

Winston H. Hickox

Secretary for

Environmental Protection

California Regional Water Quality Control Board

Colorado River Basin Region

Internet Address: http://www.swrcb.ca.gov/~rwqcb7 73-720 Fred Waring Drive, Suite 100, Palm Desert, California 92260 . Phone (760) 346-7491 · FAX (760) 341-6820



June 25, 2002

Roger Henning, Chief Engineer Palo Verde Irrigation District 180 West 14th Avenue Blythe, CA 92225

Ph: (760) 922-3144 Fax: (760) 922-8294

SUBJECT: REQUEST FOR ADDITIONAL DATA ON THE PALO VERDE OUTFALL DRAIN

Dear Mr. Henning:

This letter is in regards to our phone conversation held on June 20, 2002. Our previous letter provided you with the Palo Verde Outfall Drain sampling results summary for 1993 and 1994. Imperial and Riverside Counties conducted these sampling activities. The map and data from our original letter are attached.

Per your request, attached are the following:

- Department of Health Services Imperial County Data for Palo Verde Outfall Drain;
- Colorado River Basin Regional Water Quality Control Board 2000 to 2001 data and

In regard to your question on the difference between total coliform and fecal coliform bacteria, the following paragraph should provide clarification:

"The Basin Plan prescribes quantitative bacteria water quality objectives applicable to surface waters for public protection. The standards are specified in terms of Escheria Coli (E. Coli). enterococci, and fecal coliform bacteria. E. Coli is a particular genus and species of fecal coliform bacteria, which are subgroup of total coliform bacteria. Enterococci are a subgroup of the fecal streptococci. Total coliform bacteria are found in the feces of man and animal and in soil. Therefore, they may not necessarily be pathogenic. Fecal coliform bacteria are typically associated with the presence of fecal wastes from humans and other mammals, which can pose a significant threat to public health. They are also more representative of the sanitary quality of surface waters than total coliform organisms. Similarly, fecal streptococci are associated with human wastes".

The data collected by us indicates that the Palo Verde Outfall Drain is still in violation of pathogen water quality objectives identified in the 2002 Colorado River Basin Water Quality Control Plan.

If you have any further questions or requests regarding the data please contact the appropriate county. For any other concerns and comments regarding the 303 (d) listing, please contact Doug Wylie or Nadim Zeywar.

Sincerely,

Teresa Newkirk Gonzales, Serfior Environmental Specialist

TMDL Development Unit Chief

Cc: DOUG WYLIE, NPS/TMDL IMPLEMENTATION UNIT

File: 303 (D) LIST



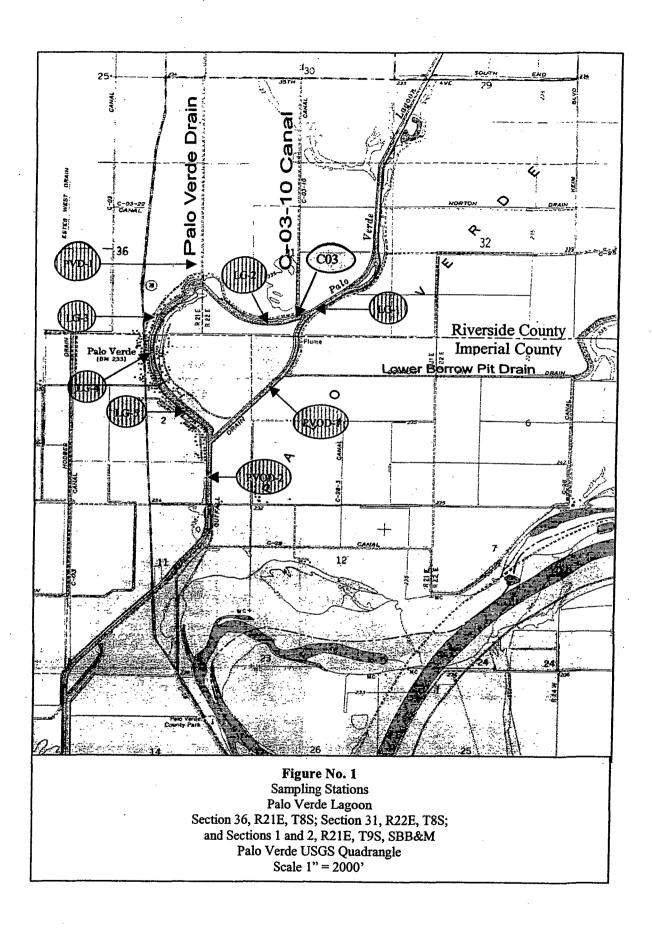
SAMPLING REPORT:

CHARACTERIZATION OF BACTERIOLOGICAL WATER QUALITY IMPACTS FROM SEPTIC SYSTEMS ON THE PALO VERDE LAGOON

California Regional Water Quality Control Board Border Environment Cooperation Commission United States Environmental Protection Agency

Prepared by

California Regional Water Quality Control Board Colorado River Basin Region FEBRUARY 28, 2002



Fecal	coli	form

Station	Oct-00	Jan-01	Jun-01
LG1	333	190	193
CO3	200	240	22
LG2	200	207	130
PVD1	0 ·	23	73
LG3	200	150	83
LG4	133	233	93
LG5	67	80	107
PVOD1	267	97	123
PVOD2	67	120	157

E. coli

Station	Oct-00	Jan-01	Jun-01
LG1	133	190	87
CO3	0	130	9
LG2	200	143	130
PVD1	0	17	45
LG3	200	83	51
LG4	67	83	60
LG5	0	67	· 73
PVOD1	67	97	77
PVOD2	67	110	. 90

Streptococci

Station	Oct-00	Jan-01	Jun-01
LG1	4133	3400	6000
CO3	300	3000	1700
LG2	4567	3433	8000
PVD1	833	213	833
LG3	2600	5667	4333
LG4	3100	2567	10833
LG5	4800	3100	2533
PVOD1	7800	3133	2367
PVOD2	3467	3200	2300

Enterococci

Station	Oct-00	Jan-01	Jun-01
LG1	4133	2733	6000
CO3	300	3000	1700
LG2	3667	3000	8000
PVD1	833	213	567
LG3	2600	5000	4333
LG4	2433	2567	10833
LG5	2900	2667	2367
PVOD1	7133	3133	2367
PVOD2	3467	2000	2300



PALO VERDE IRRIGATION DISTRICT

180 WEST 14TH AVENUE – BLYTHE, CALIFORNIA 92225
TELEPHONE (760) 922-3144 – FAX (760) 922-8294

May 28, 2002



Ms. Teresa Newkirk 73-720 Fred Waring Drive, Suite 100 Palm Desert, Ca. 92260

Re: Copy of Data for PVID's Outfall Drain

Dear Ms. Newkirk:

On February 28, 2001, the California Regional Water Quality Control Board (RWQCB) solicited the public for data and information on the water quality conditions in surface waters in the Region.

I am requesting a copy of all data you received that pertains to the Palo Verde Valley - PVID's canals and drains, and to that stretch of the Colorado River from 5 miles above to 50 miles below the Palo Verde Diversion Dam.

I am requesting a copy of the data from January 1, 1990 to the present that the RWQCB used to establish the proposed values that will be talked about during the July 16, 2002 scoping meeting on TMDL's for PVID's Outfall Drain. Comparable data for the Colorado River from 5 miles above to 50 miles below PVID's Diversion Dam would also be desired.

Thank you for your help and time.

Sincerely,

Roger Henning Chief Engineer

REH:bmm

PICTIVED

JUN 0 3 2002 REGION 7



California Regional Water Quality Control Board

Colorado River Basin Region

Winston H. Hickox Secretary for Environmental Protection

Internet Address: http://www.swrcb.ca.gov/~rwacb7 73-720 Fred Waring Drive, Suite 100, Palm Desert, California 92260 Phone (760) 346-7491 · FAX (760) 341-6820

June 17, 2002

Roger Henning, Chief Engineer Palo Verde Irrigation District 180 West 14th Avenue Blythe, CA 92225

Ph: (760) 922-3144 Fax: (760) 922-8294

YOUR REQUEST FOR DATA ON THE PVOD SUBJECT:

Dear Mr. Henning:

Thank you for your letter dated May 28, 2002 regarding your request for data on the Palo Verde Outfall Drain (PVOD). Attached please find a copy of the data that was submitted to the Regional Board by Imperial and Riverside counties. This data show that the levels of bacteria in the Palo Verde Outfall Drain exceeded water quality objectives identified in the region's Basin Plan and was the basis for listing the PVOD for bacteria in the 1996 303 (d) List.

If you have any further questions or requests regarding the data please contact the appropriate county. For any other concerns and comments regarding the 303 (d) listing, please contact Doug Wylie or Nadim Zeywar.

Teresa Newkirk Gonzales

TMDL Development Unit Chief

Cc:

DOUG WYLIE, NPS/TMDL IMPLEMENTATION UNIT

File:

303 (D) LIST

California Environmental Protection Agency

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD COLORADO RIVER BASIN • REGION 7

73-720 FRED WARING DR., SUITE 100 PALM DESERT, CA 92260 Phone (619) 346-7491 FAX (619) 341-6820



JUL 1 3 1993

Thomas L. Wolf Imperial County Env. Quality Control El Centro CA 92243

Subject: Coliform Testing of the Palo Verde Lagoon.

The following information is a result from the meeting we had at the Palo Verde Irrigation District on May 12, 1993 and subsequent discussions with the parties involved in that meeting. At the end of the said meeting a tentative sampling plan was developed. However, several items needed to be clarified prior the initiation of sampling. Such items included a statement of basis, a sampling and analysis protocol, and the effect which the drag line could have on the sampling and analysis.

Statement of Basis

Both total coliform and fecal coliform tests performed earlier in the year indicated that the Palo Verde Irrigation Drainage System was continually violating the Water Quality Control Plan, adopted by the California Regional Water Quality Control Board, Colorado River Basin Region on May 15, 1991. Since this violation has also been a potential health hazard, at this time, it is in the interest of the Regional Board staff and the local agencies to begin a coordinated effort which will take steps toward the identification of the problem(s) associated with this drainage system.

Tentative Role of involved Agencies

Tentatively, the Department of Environmental Health Services from both Imperial and Riverside Counties will sample the Palo Verde Lagoon and other drainage ways as shown in the attached map. The sampling will be done on a monthly basis. Regional Board staff will continue to evaluate the effect of sewage sludge applications to agricultural land, possible septic tank contributions, and other items (Ripley Wastewater Treatment Plant, septage dumping, etc.). The proposed investigation will occur for one year, sampling once per month.

Sampling Techniques

The method of sampling should be uniform; since all parties will be performing similar types of analysis. With regard to sampling a stream

or river, one reference1 states:

"When samples are collected from a river or stream, the analytical values may vary with depth, stream flow, and distance from shore and from one shore to the other. If equipment is available, it is best to take an integrated sample from top to bottom in the middle of the stream in such a way that the sample is made composite according to the flow. If only a grab sample can be collected, it is best taken in the middle of the stream at mid-depth."

Therefore, it is suggested by the Regional Board staff that all samples be taken in the middle of the lagoon at approximately mid-depth. Please note that one (1) inch of air should be left at the top of each sample bottle 1 .

<u>Analysis</u>

With regard to analysis protocol, it seems that the membrane filter technique is not an applicable test for the waters of the Palo Verde Lagoon. Another reference² states, "Turbidity caused by the presence of algae and other interfering material may not permit testing of a sample volume sufficient to yield significant results." For this reason, the method which should be used is the Multiple Tube Fermentation Technique for both total and fecal coliform.

The Effect of the Drag line

The drag line could have an effect on the total coliform counts. However, the Palo Verde Irrigation District has agreed to not use the drag line on the day the sampling would occur. In order to yield the best result, the sampling must occur on a Monday. Mondays are good because the system will have time to flush during the weekend.

It is the hope of Regional Board staff that the above mentioned items will make the proposed sampling protocol clearer and yield more comparable results. The Regional Board staff anticipates that the testing will begin in August and last

¹Sanitation and Radiation Laboratory, State Department of Public Health, (1971), <u>Collection</u>, <u>Storage</u>, <u>Transportation and Pretreatment of Water and Wastewater Samples</u>; pg 2.

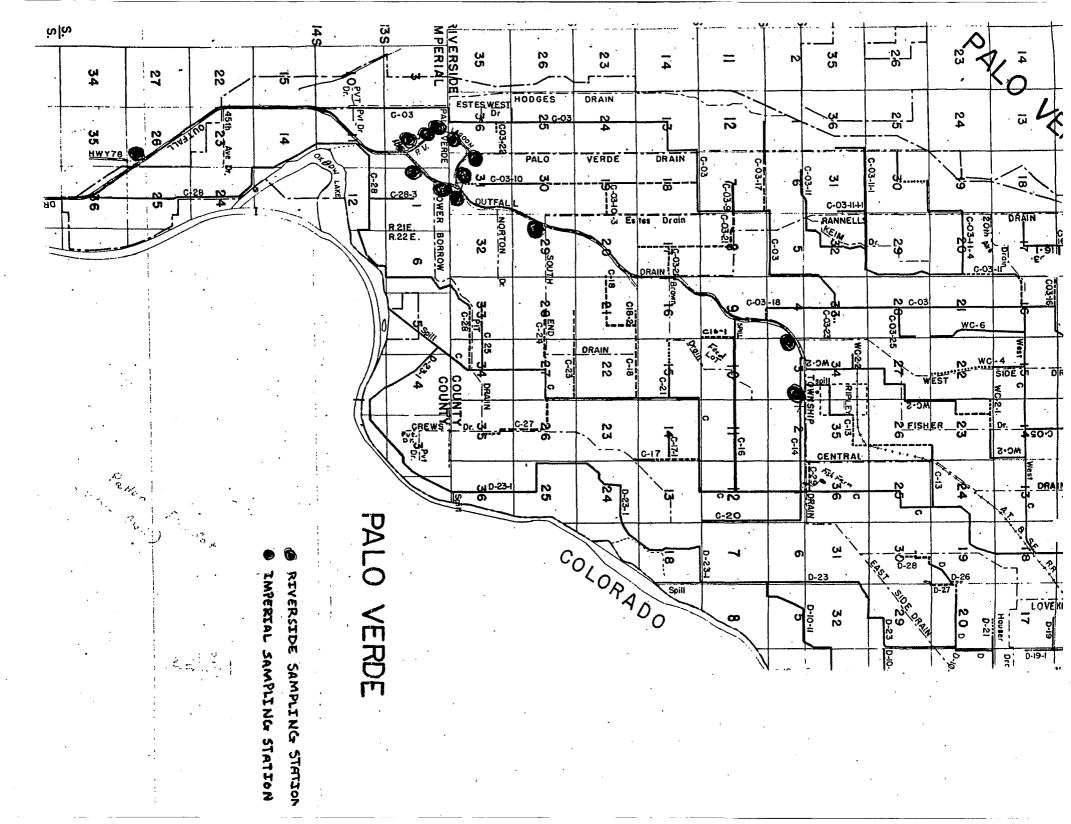
²Standard Methods for the Examination of Water and Wastewater, 18th ed., American Public Health Association, 1993.

for a year. Meanwhile, more work will be done by Regional Board staff to address the problem of the Palo Verde Lagoon. Should you have any further questions concerning this matter, please contact me at (619)776-8941.

TODD THOMPSON WRC ENGINEER

TT/jj

File: Working File: Palo Verde Lagoon



IMPERIAL COUNTY HEALTH DEPARTMENT
Division of Environmental Health Services
COURTHOUSE * 939 W Main Street
El Centro, CA 92243

PHONE: 339-4203

July 30, 1993

MEMORANDUM

TO:

Yvonne Smith, Director, Health Department

FROM:

Thomas L. Wolf, Director, EHS

SUBJECT:

Special Project (Proposed) - One Year Sampling of Palo Verde Lagoon and Agricultural Drain

As you are aware, the EHS Division has been involved in determining the extent of sources for pollution of the Colorado River from the Palo Verde Lagoon, as well as identifying reasons for existence of coliform bacteria in the drainage that discharges to the Colorado River. The purpose is to identify sources, and if correctable, provide the incentive for correction.

To date, the study (see also staff reports recently provided) has involved the Regional Water Quality Control Board and Riverside Environmental Health, and the support of the Imperial County Sheriff's Office and California Fish & Game. Information evaluated by Riverside EHS, Imperial EHS, and RWQCB indicates that a one-year sampling program be coordinated between the three agencies. The sampling will be done monthly for one (1) year, and the results will be examined by the staffs of the three agencies to determine conclusions and recommendations regarding additional regulatory work.

The responsibility and expense for sampling in each county will be respectively Riverside and Imperial County's. Coordination of sampling between each county is necessary to assure uniformity of sampling and analysis so that the results will be meaningful to the final comparison. Imperial County's expense is estimated at around \$3,500.00. This is mainly in salary and lab costs to do 72 samples in Imperial County.

EHS staff has contacted Bob Freeman to discuss the analysis method and feasibility from the lab's perspective. Bob is supportive, and indicates that his lab can assist us with the analyses.

Logistically, there may be a need for overtime due to the time it takes to sample the Lagoon using the methods suggested and agreed upon. The lab may need to accommodate late arrival of the samples, as well as the incubation time of the test method.

We will also have to request assistance from other State or County agencies that have a boat available.

The shallow depth of the Lagoon will be a consideration in the type of boat, as will availability of both the boat and a person to operate it. As stated initially, so far we have had very good cooperation from supportive agencies in getting a boat and operator for previous samplings.

Attached is Paul Nichol's proposal, as well as a memo from RWQCB staff on their recommendations. Unless something changes, Paul would begin September 13. I am requesting your review and approval of the project and expense. We await your reply.

07/93 ldc

IMPERIAL COUNTY HEALTH DEPARTMENT
Division of Environmental Health Services
COURTHOUSE * 939 W Main Street
El Centro, CA 92243

PHONE: 339-4203

July 30, 1993

MEMORANDUM

TO: Palo Verde Raw Surface Water File

FROM: Paul Nichols, REHS II, EHS

SUBJECT: Protocol for water sampling of the Palo Verde Lagoon

The following proposal is for establishing a coordinated water sampling program of the Palo Verde Lagoon and portions of the Outfall Drain for the testing of coliforms. The parties involved will be Riverside EHS, Regional Water Quality Control Board, this Department, and possibly California Fish and Game and Palo Verde Irrigation District.

Sampling Dates

It is proposed that the sampling activities be conducted once a month over a 1 year period commencing on September 13, 1993. The sampling dates would be as follows:

- 1. September 13, 1993
- 2. October 4, 1993
- 3. November 1, 1993
- 4. December 6, 1993
- 5. January 3, 1994
- 6. February 7, 1994
- 7. March 7, 1994
- 8. April 4, 1994
- 9. May 2, 1994
- 10. June 6, 1994
- 11. July 11, 1994
- 12. August 1, 1994

Sampling Sites

There will be a total of 13 sampling sites as depicted on the attached map. Riverside EHS will obtain 7 samples from the portions of the waterway that is within their County and Imperial County will obtain 6 samples from the portions of the Waterway that is within their County. Water samples will be obtained from the center of the stream at mid water depth by using a boat(s) tentatively provided by Palo Verde Irrigation District or California Fish and Game. Roger Henning of PVID believes the waterway, including the Lagoon, will be navigable during the months of lowest flow which is January and February. All samples

would be obtained in the morning hours thereby allowing for delivery to the laboratories in the afternoon. 2 samples from each site or station will be obtained and all samples will be transported to the laboratory under refrigeration such as thermoinsulated coolers. In the event that boat(s) can't be procured or provided then samples will be obtained from the banks of the waterway but all samples during the 1 year time frame will be obtained from either the banks of the center of the stream and will not be intermingled.

Analysis

All samples will be analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique. Riverside County will analyze samples obtained within their own county; Imperial County will analyze samples obtained within their own Country. Copies of the results will be provided to the Regional Board as well as to the perspective other county EHS.

Unforeseen Conditions

In the event of rain or other conditions the sampling date(s) will be changed so as to insure that both Counties obtain the samples on the same date. Hopefully this will not occur but all parties must be able to be flexible in accommodating a change in a sampling date and associated analysis.

PVID Participation

PVID has agreed to cease the dredging activities the Friday before the proposed sampling dates. This will allow for the waterway to flush for two days. Additionally, as earlier said PVID may be able to supply boat(s) to both counties for obtaining samples.

Conclusion of Sampling Activities in August 1994

Upon the conclusion of the sampling program all Agencies involved will meet to review the data and to coordinate any further actions if necessary.

07/93 ldc

COUNTY OF IMPERIAL

HEALTH CENTER V

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

(619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

TELEPHONE:

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

November 10, 1993

Todd Thompson California Regional Water Quality Control Board 73-720 Fred Waring Drive, Suite 100 Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 11/1/93 for the Palo Verde lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as agreed to during our meeting of 5/12/93 at PVID in Blythe. The next scheduled sampling date is 12/6/93; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

By: Paul Nichols, REHS II

Division of Environmental Health Services

COUNTY OF IMPERIAL

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

November 10, 1993

Don Park Riverside County Department of EHS 79733 Country Club Drive, Suite D Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 11/1/93 for the Palo Verde lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as agreed to during our meeting of 5/12/93 at PVID in Blythe. The next scheduled sampling date is 12/6/93; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Parl 7 Vichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

COUNTY OF IMPERIAL

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

November 10, 1993

Roger Henning Palo Verde Irrigation District 180 W 14th Avenue Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 11/1/93 for the Palo Verde lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as agreed to during our meeting of 5/12/93 at PVID in Blythe. The next scheduled sampling date is 12/6/93; please advise me if this date is not suitable for YOU.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

By: Paul Nichols, REHS II

Division of Environmental Health Services

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Bacteriological	Analysis of Wa	ter <u>LAB</u>	# 7,317	
Tested at Imperial Co	•		111	
Date Received 11/01/199:		Analyst:	DOD)	
Sampled from CLIENT #	3			:
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939 Main Street		DATE / TIHE	11/01/1993 / 11	:10
El Centro CA	,	TYPE OF SAMPLE :	Raw Surface Wate	er
	92243	CHLORINE RESIDUE	0 ppm	
ATTENTION :		SAMPLE SITE :	PaloVerdeDrain#	11
11/05/1993 HPN=	2,400.0 HPN/100ml water	[10 Pos/ 5 Neg] -	+ Coliforms PRES	SENT
Fecal Coli = 2400		•		
	Environmental Hea	alth .		
	939 Main Street			
i i	El Centro	CA		
		92243		
<u> </u>	ATTENTION:			
(c) BtB Software, 1992 Imperial County La	aboratory 935 Broadway El Cen	tro California 92	243 ELAP # 1773	
Print Date 11-05-1993/ 9:52 am Director:	Bob Fileeman PHONE: {619} 3	39-4437 HediCare #	\$ 55-L0008850 CLIA # 0500670	166

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Bacteriologica	l Analysis of Wat	er LAB # 7,318
Tested at Imperial Co	ounty Laboratory	
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Environmental Health		SAMPLED BY Nichols
1939 Main Street		DATE / TIME 11/01/1993 / 12:35
El Centro CA	-	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm
[ATTENTION :	<u> </u>	SAMPLE SITE: PaloVerdeDrain #12
11/05/1993 MPN=	3,000.0 MPN/100ml water [11 Pos/ 4 Neg] + Coliforms PRESENT
Fecal Coli = 2400	•	
1 .		
	Environmental Hea	lth
	939 Main Street	
	El Centro	CA
	-	92243
	ATTENTION:	
(c) 8t8 Software, 1992 Imperial County L	aboratory 935 Broadway El Centu	o California 92243 ELAP # 1773

PHONE: (619) 339-4437 HediCare # 55-L0008850 CLIA # 0500670166

| Print Date 11-05-1993/ 9:52 am Director: Bob Freeman

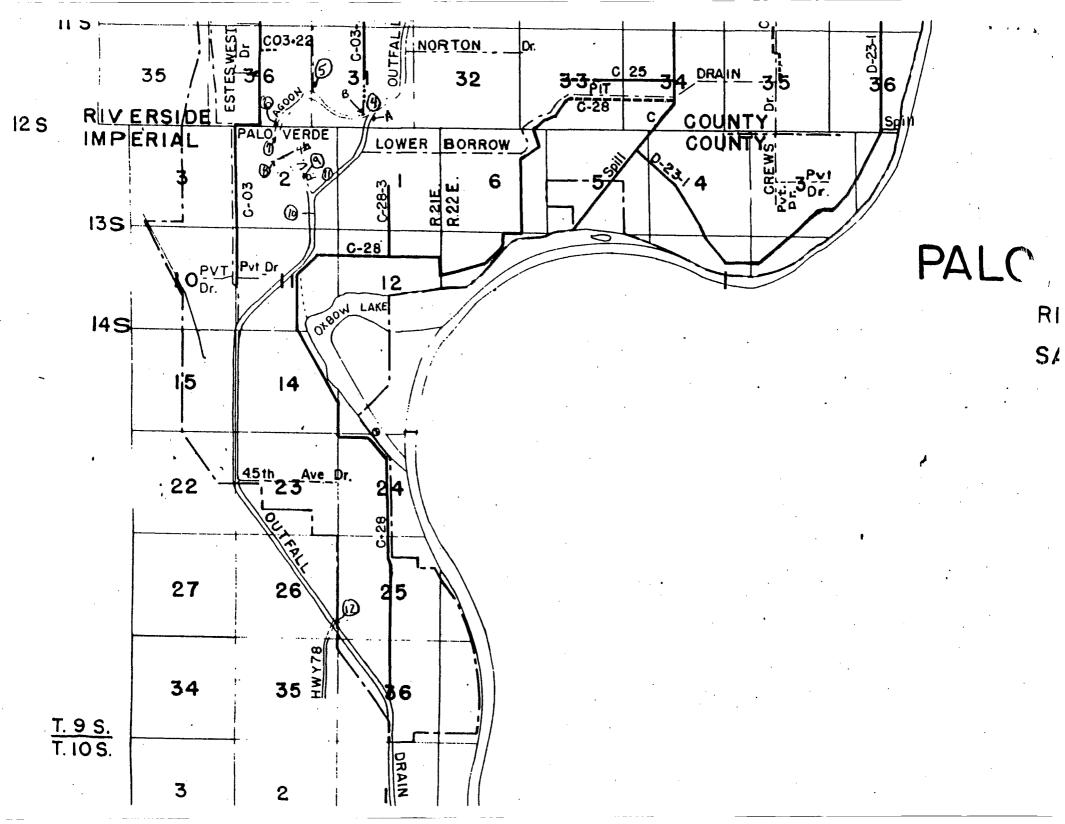
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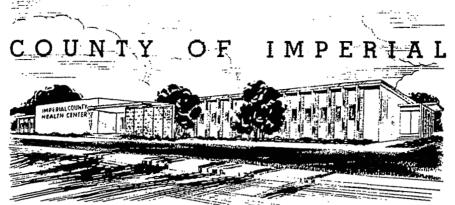
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Sampled from CLIENT #	3	
Environmental Health		SAMPLED BY Nichols
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E1 Centro CA	j	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm
ATTENTION :		SAMPLE SITE: PaloVerdeDrain #10
11/05/1993 MPN=	2,400.0 NPN/100ml mater	[10 Pos/5 Neg] + Coliforms PRESENT
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i	939 Main Street	
	El Centro	CA
		92243
	ATTENTION:	·
(c) 8tB Software 1992 Imperial County L	boratoru 955 Broadway El Cent	tro California 92943 FLOP # 1773

Print Date 11-05-1993/ 9:52 am Director: Bob Freeman

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Bacteriological Tested at Imperial Co	Anal <u>ysis</u> of Wa unty Laboratory	ter <u>LAB</u>	# 7.313
Date Received 11/01/1993		Analyst:	Bob /X)
Sampled from CLIENT #	3		
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939 Main Street		DATE / TIME 1	1/01/1993 / 10:30
E1 Centro CA			aw Surface Water
	92243	CHLORINE RESIDUE O	ppm . :
[ATTENTION :		SAMPLE SITE : P	aloVerdeLagoon#7
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Fecal Coli = 1600			•
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Print Date 11-05-1993/ 9:52 am Director: B			

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Bacteriological	Analysis of Ha	ter <u>LA</u>	B # 7,314	
Tested at Imperial Co				
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Sampled from CLIENT #				
Environmental Health		sampled by	Nichols /	
1939 Main Street		DATE / TIME	11/01/1993 / 10:5	0 .
IE1 Centro CA		TYPE OF SAMPLE :	Raw Surface Water	
i	92243	CHLORINE RESIDUE	0 ppm	
IATTENTION :		SAMPLE SITE:	PaloVerdeLaqoon#8	
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Fecal Clori = 2400	• •			
	Environmental Hea	alth		
	939 Main Street			
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	ATTENTION:			
(c) BtB Software, 1992 Imperial County La	aboratory 935 Broadmay El Can	tro California	92243 ELAP # 1773	
Print Date 11-05-1993/ 9:52 am Director:	Bob Freeman PHONE: (619) 3	39-4437	# 55-L0008850 CLIA # 0500670166	





COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

DEPARTMENT OF HEALTH SERVICES
DIVISION OF ENVIRONMENTAL HEALTH

TELEPHONE:

(619) 339-4203

(619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

December 21, 1993

Todd Thompson California Regional Water Quality Control Board 73-720 Fred Waring Drive, Suite 100 Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 12/06/93 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique. Imperial County lab personnel are using the 5 tube method; the dilutions are 1:1, 1:10, 1:1/10, 1:100, and 1:1000.

Refer to attached map depicting the sampling locations as agreed to during our meeting of 5/12/93 at PVID in Blythe. The next scheduled sampling date is 1/3/94; please advise me if this date is not suitable for you.

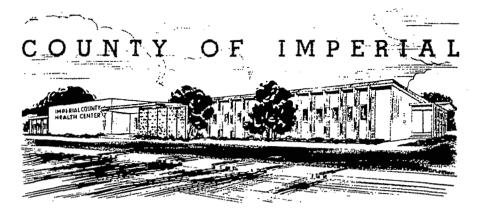
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Nichols

By: Paul Nichols, REHS II

Division of Environmental Health Services



COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

(619) 352-1309

TELEPHONE:

(619) 339-4203

(619) 339-4204 (619) 339-4205 FAX:

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

December 21, 1993

Roger Henning Palo Verde Irrigation District 180 W 14th Avenue Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 12/06/93 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique. Imperial County lab personnel are using the 5 tube method; the dilutions are 1:1, 1:10, 1:1/10, 1:100, and 1:1000.

Refer to attached map depicting the sampling locations as agreed to during our meeting of 5/12/93 at PVID in Blythe. The next scheduled sampling date is 1/3/94; please advise me if this date is not suitable for you.

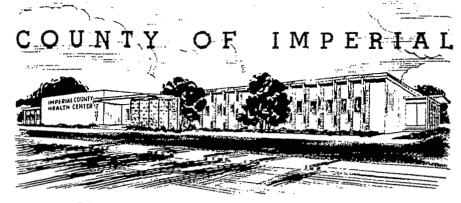
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Vichols

By: Paul Nichols, REHS II

Division of Environmental Health Services



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

December 21, 1993

COURTHOUSE

939 W. MAIN ST.

EL CENTRO, CA 92243

Don Park Riverside County Department EHS 79733 Country Club Drive, Suite D Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 12/06/93 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were obtained from the levee banks by using a pole that holds the sampling bottle. All samples were obtained from free flowing sections of the respective waterway sampling points. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique. Imperial County lab personnel are using the 5 tube method; the dilutions are 1:1, 1:10, 1:1/10, 1:100, and 1:1000.

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Nichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

****	• •		e # 55-LUUK8500 ULIH # U50U5/U166
Tested at Imperial Co	l Analysis of Wa		B # 7,361
Date Received 12/06/199	•	Analyst	Bel / 8
	; ∤ 3	Ana iyə i	
Environmental Health	, J	i Sampled by	Nichols /
200 Folimental Health 939 Main Street		1	12/06/1993 / 12:15
`			
El Centro CA	0.004.5		Raw Surface Water
	92243	CHLORINE RESIDUE	• •
[ATTENTION :	2 400 0 201/400-1		PaloVerde Drain#11
12/09/1993 MFN=			+ COLITORMS PRESENT
Fecal Coli = 1600	raul muli	ied 12/03/93	
1			
			J
	Environmental Hea	11th	<u> </u>
1	939 Main Street		
1	El Centro	CA	
		92243	-
, !	ATTENTION:		
(c) BtB Software, 1992 Imperial County L	aboratory 935 Broadway El Cen	tro California	92243 ELAP # 1773
rrint wate 12-13-1993/ 10:19 am wrects	•		

Bacteriologica			
	il Analysis of Wa	ater <u>Lf</u>	AB # 7,362
Tested at Imperial C	ounty Laboratory	,	AB # 7,362
Date Received 12/06/199	ounty Laboratory 93		AB # 7,362
Date Received 12/06/19	ounty Laboratory	Analys	AB # 7,362 t (Bab / S)
Date Received 12/06/199	ounty Laboratory 93	Analys SAMPLED BY	AB # 7,362 t: Bb / S Nichols
Date Received 12/06/19	ounty Laboratory 93	Analys SAMPLED BY DATE / TIME	Nichols 12/06/1993 / 10:10
Date Received 12/06/199 Sampled from CLIENT Environmental Health	ounty Laboratory 93	Analys SAMPLED BY DATE / TIME	AB # 7,362 t: Bb / S Nichols
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street	ounty Laboratory 93	Analys SAMPLED BY DATE / TIME	Nichols 12/06/1993 / 10:10 Raw Surface Water
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION :	ounty Laboratory 93 # 3 92243	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDU	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 1939 Main Street El Centro CA	ounty Laboratory 93 # 3 92243	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDU	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION :	ounty Laboratory 93 # 3 92243	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDU	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
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Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	ounty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDUE SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	eunty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDUE SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	ecunty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater Environmental He 939 Main Street	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CMLORINE RESIDU SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	eunty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CMLORINE RESIDU SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	ecunty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater Environmental He 939 Main Street El Centro	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CMLORINE RESIDU SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12
Date Received 12/06/199 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION : 12/09/1993 MPN=	ecunty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater Environmental He 939 Main Street El Centro ATTENTION:	Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE CHLORINE RESIDU SAMPLE SITE: 10 Pos/ 5 Neg	Nichols 12/06/1993 / 10:10 Raw Surface Water EN/A ppm PaloVerde Drain #12

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THE STATE OF THE SECOND	n PRUNE: {619} 339-443/ Meditare # 55-LUUUS85U CLIA # U5UU6/UID6	
Bacteriological Analy	/sis of Water LAB # <u>7_35</u> 9	
Bacteriological Analysis of Water LAB # 7,359 Tested at Imperial County Laboratory		
Date Received 12/06/1993 Analyst: Date		
Sampled from CLIENT # 3		
Environmental Health	SAMPLED BY Nichols	
939 Main Street	DATE / TIME 12/06/1993 / 12:25	
El Centro CA	TYPE OF SAMPLE: Raw Surface Water	
92243	CHLORINE RESIDUE N/A ppm	
ATTENTION :	SAMPLE SITE: PaloVerde Lagoon #	
	O MPN/100m1 water [10 Pos/5 Neg] + Coliforms PRESENT	
1		
1 4	Ų	
Enviro	nmental Health	
• •	in Street	
El Cen	tro CA	
	92243	
ATTENT	ION:	
(c) 8tB Software, 1992 Imperial County Laboratory 935 Broadway El Centro California 92243 ELAP # 1773		
	divine have due total in the committee of the mercendary	
Print Date 12-13-1393/ 10:19 an Unrector: Boo Free Rackeriological Analy Tested at Imperial County L	n rhune: {019} 339-443/ Remlare # 35-LUUU885U ULIH # USUUG/UIDO ************************************	
Print Date 12-13-1393/ 10:19 an Unrector: 800 reema ********* Bacteriological Analy Tested at Imperial County L Date Received 12/06/1993	n Mune: {019} 339-445/ Membare # 30-Luwbabu ULIH # UDWO/ULOO ***********************************	
Frint date 12-13-1393/ 10:19 an Unrector: Boo Free at *********** Bacteriological Analy Tested at Imperial County L Date Received 12/06/1993 Sampled from CLIENT # 3	n rhune: {019} 339-4437 Membare # 30-14008800 ULIH # U0000/U100 ***********************************	
Frint Date 12-13-1393/ 10:19 an Director: Bob Free Rate Bacteriological Analy Tested at Imperial County L Date Received 12/06/1993 Sampled from CLIENT # 3 Environmental Health	n Munt: {019} 339-4437 Membare # 30-Luubabu uLIH # UDUU0/ULOO ***********************************	
Frint Date 12-13-1393/ 10:13 an Director: Book Freehalt Bacteriological Analy Tested at Imperial County L Date Received 12/06/1993 Sampled from CLIENT # 3 Environmental Health 939 Main Street	n rhune: {019} 339-4437 Membare # 30-14008800 ULIH # U0000/U100 ***********************************	
Frint Gate 12-13-1393/ 10:13 an Inrector: Book Freemand	n munt: {019} 339-443/ Membare # 30-Luwbsbu ULIH # UDUO/ULOO ********* LAB # 7,360 aboratory Analyst Bob SAMPLED BY Nichols DATE / TIME 12/06/1993 / 10:35	
Frint Date 12-13-1393/ 10:13 an Director: Bob FreeMa ************* Bacteriological Analy Tested at Imperial County L Date Received 12/06/1993 Sampled from CLIENT # 3 Environmental Health 939 Main Street E1 Centro CA	n munt: {019} 339-443/ Membare # 20-LWWb&bW LLIH # LOWDO/ULOO ********* LAB # 7,360 Analyst Bob SAMPLED BY Nichols DATE / TIME 12/06/1993 / 10:35 TYPE OF SAMPLE: Raw Surface Water	
Print Date 12-13-1393/ 10:19 an Director: Book Free and Article 12-13-1393/ 10:19 an Director: Book Free and Article 12-13-1393/ Date Received 12/06/1993 Sampled from CLIENT # 3 Environmental Health 939 Main Street E1 Centro CA 92243 ATTENTION:	n Munt: {019} 339-443/ Membare # 20-LWWb&bW LLIH # LOWDO/ULOO ********* ysis of Water LAB # 7,360 _aboratory Analyst Bob SAMPLED BY Nichols DATE / TIME 12/06/1993 / 10:35 TYPE OF SAMPLE: Raw Surface Water CHLORINE RESIDUE N/A ppm	
Print Vate 12-13-1393/ 10:13 an Inrector: Bob Freemand	n Munt: {019} 339-443/ Medicare # 30-Lucubscou uLIH # Uduuo/ULEO ********** LAB # 7,360 aboratory Analyst Dob SAMPLED BY Nichols DATE / TIME	
	n Munt: {019} 339-443/ Medicare # 30-Lucubscou uLIH # Uduuo/ULEO ********** LAB # 7,360 aboratory Analyst Dob SAMPLED BY Nichols DATE / TIME	
Front vate 12-13-1393/ 10:13 an invector: bob reema	n Munt: {019} 339-443/ Membare # 20-LWWb&bW ULIH # UDWO/ULOO **************** ysis of Water LAB # 7,360 _aboratory Analyst Bob SAMPLED BY Nichols DATE / TIME 12/06/1993 / 10:35 TYPE OF SAMPLE: Raw Surface Water CHLORINE RESIDUE N/A ppm SAMPLE SITE: Paloverde Drain #1:00 MPN/100ml water [10 Pos/ 5 Neg] + Coliforms PRESENT Paul Notified 12/09/93	
Front vate 12-13-1393/ 10:13 an invector: bob reema	n Hunt: {019} 339-443/ Membare # 20-LUUUbdbu ULIH # UDUU0/ULOO *********** LAB # 7,360 aboratory Analyst	
Frank Uate 12-13-1393/ 10:13 an Unrector: Bob FreeMark ************************************	n Hunt: {019} 339-443/ Membare # 20-LUUUbdbu ULIH # UDUU0/ULOO *********** LAB # 7,360 aboratory Analyst	
Frank Uate 12-13-1393/ 10:13 an Unrector: Bob FreeMark ************************************	n Munic: (019) 339-443/ Memiare # 50-Luwbabu ULIH # UDUDO/UIDO ************ psis of Water LAB # 7,360 Analyst Analys	

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	il Analysis of Wa		3 # 7,357
Tested at Imperial C	County Laboratory	Ī	(0)
Date Received 12/05/19	93	Analyst	(Bob 1)
Sampled from CLIENT	# 3 .	1	17
Environmental Health		,	Nichols /
939 Main Street			12/06/1993// 11:45
E1 Centro CA		•	Raw Surface Water
	92243	CHLORINE RESIDUE	• • •
IATTENTION :	4 600 0 10111100 2 .		PaloVerdeLagoon #7
12/09/1993 MPN=	1,600.0 MrN/100mi water	[14 Pos/ 1 Neg]	+ Coliforms PRESEN
Fecal Coli =900			
! .			
			y
	Environmental He	- 1 + h	
1 1	939 Main Street	3 1 011	1
	El Centro	CA	! !
	E1 0011010	92243	; {
1	ATTENTION:	32240	1
(c) BtB Software, 1992 Imperial County		tro California 9	2243 ELAP # 1773
I Daile Date 40 40 4000 / 40140 at 102111.		000_AA07 NA420-e-	. # FELI OPPOSED IN TA # DEDOCTOISE
Cernot Hate 12-13-1985/ 10:19 am Unicots	or: Kon Freeman - Maske: (n.19)	359-443/ Memilian	e at homilianseemi iottu at mennetimen
Print Vate 12-13-1995/ 10:19 am	* * * * * * * * * * * * * * * * * * *	day-44d/ Medicard	0010/00000 # H H H W W W W W W W W W W W W W W W W
*****	*****	****	*****
*************** Bacteriologica	********* il Analysis of Wa	***** ter <u>LA</u> l	# # 55-LUU00000 UZ.IH # UDUUD/UI.00 # * * * * * * * * * * * * * * * * * * *
********** Bacteriologica Tested at Imperial 0	********** il Analysis of Wa Jounty Laboratory	***** iter <u>LA</u> I	8 # 7,358
********** Bacteriologica Tested at Imperial C	********** il Analysis of Wa Jounty Laboratory	***** ter <u>LA</u> l	8 # 7,358
Bacteriologica Tested at Imperial Content Received 12/06/19 Sampled from CLIENT	********** I Analysis of Wa Jounty Laboratory 93	******** iter <u>LA</u> I Analyst	8 # 7,358 B # 7,358
********* Bacteriologica Tested at Imperial Compared Received 12/06/19 Sampled from CLIENT Environmental Health	********** I Analysis of Wa Jounty Laboratory 93	ter <u>LA</u> l Analyst	8 # 7,358 Bob/S Nichols
********** Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street	********** I Analysis of Wa Jounty Laboratory 93	Analyst SAMPLED BY DATE / TIME	B # Z-358 B # Z-358 Nichols 12/06/1993 / 12:00
********** Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street	********* il Analysis of Wa Jounty Laboratory 93 # 3	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE:	Nichols 12/06/1993 / 12:00 Raw Surface Water
********** Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA	********** I Analysis of Wa Jounty Laboratory 93	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDLE	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm
********* Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION:	********* il Analysis of Wa Jounty Laboratory 3 # 3	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE:	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm PaloVerde Lagoon #
********** Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA	********* il Analysis of Wa Jounty Laboratory 3 # 3	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE:	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm
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********* Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION: 12/09/1993 MPN=	********* il Analysis of Wa Jounty Laboratory 3 # 3	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE:	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm PaloVerde Lagoon #
********* Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION: 12/09/1993 MPN=	********* il Analysis of Wa Jounty Laboratory 3 # 3	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE: [10 Pos/ 5 Neg]	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm PaloVerde Lagoon #
********* Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION: 12/09/1993 MPN=	********** il Analysis of Wallounty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE: [10 Pos/ 5 Neg]	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm PaloVerde Lagoon #
********* Bacteriologica Tested at Imperial C Date Received 12/06/19 Sampled from CLIENT Environmental Health 939 Main Street El Centro CA ATTENTION: 12/09/1993 MPN=	********** I Analysis of Wallounty Laboratory 93 # 3 92243 2,400.0 MPN/100ml mater	Analyst Analyst SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORINE RESIDUE SAMPLE SITE: [10 Pos/ 5 Neg]	Nichols 12/06/1993 / 12:00 Raw Surface Water N/A ppm PaloVerde Lagoon #
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COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

TELEPHONE:

(619) 339-4203

(619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

January 13, 1994

Don Park
Riverside County Department EHS
79733 Country Club Drive, Suite D
Bermuda Dunes, CA 92201

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Nichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

CC: Bob Freeman, Lab Director, Imp. Co. Public Health Laboratory



COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

(619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

TELEPHONE:

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

January 13, 1994.

Roger Henning
Palo Verde Irrigation District
180 W 14th Avenue
Blythe, CA 92225

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Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Vichoes

By: Paul Nichols, REHS II

Division of Environmental Health Services

cc: Bob Freeman, Lab Director, Imp. Co. Public Health Laboratory

COUNTY OF IMPERIAL

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243 TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

January 13, 1994

Todd Thompson California Regional Water Quality Control Board 73-720 Fred Waring Drive, Suite 100 Palm Desert, CA 92260

Dear Mr. Thompson:

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Pare 7 Vichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

cc: Bob Freeman, Lab Director, Imp. Co. Public Health Laboratory

Bacteriological Analysis of Wa	
Tested at Imperial County Laboratory	
Date Received 01/03/1994	Analyst: (Drb /)
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME 01/03/1994 / 11:10
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE O ppm
ATTENTION :	SAMPLE SITE: PaloVerdeDrain#11
01/07/1994 MPN= '3,000.0 HPN/100ml mater	[11 Pos/4 Neg] + Coliforms PRESENT
Fecal Coli = 2400	
i	1 . 0
	Speid
Environmental Hea	
939 Main Street	
El Centro	CA i
i i	92243
ATTENTION:	į
(c) BtB Softmare, 1992 Imperial County Laboratory 935 Broadway El Cen	tro California 92243 ELAP # 1773
Print Date 01-11-1994/ 12:33 pm Director: Bob Freeman PHONE: {619} :	
· · · · · · · · · · · · · · · · · · ·	

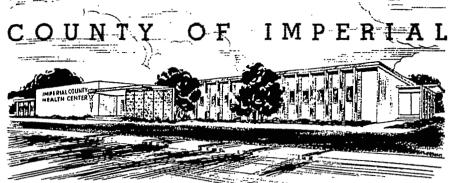
****	*****
Bacteriological Analysis of	Hater <u>LAB # 7,41/1</u>
Tested at Imperial County Laborato	
Date Received 01/03/1994	Analyst:(286/)
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
1939 Main Street	DATE / TIME 01/03/1994 / 10:10
E1 Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE O ppm
ATTENTION :	SAMPLE SITE: PaloVerdeDrain#12
	mater [11 Pos/4 Neg] + Coliforms PRESENT
Fecal Coli = 3000	
	·
	A 0
<u> </u>	Social
Environmental	Health
939 Main Stree	at.
El Centro	CA
1	92243
ATTENTION:	
(c) 8t8 Softmare, 1992 Imperial County Laboratory 935 Greatway E	Centro California 92243 ELAP # 1773
Print Date 01-11-1994/ 12:33 pm Director: Bob Freeman PHOME: {	619) 339-4437 MediCare # 55-L0009850 CLTA # 0500670166
Ithing hare at it read may be an energy and treated	and and the interior of the management appril it apprile a pro-

Bacteriological Tested at Imperial Co	Analysis of Wa	ter <u>LAB # 7,408</u>
Date Received 01/03/1994		Analyst: Brb)
Sampled from CLIENT #	3	1. /
Environmental Health		SAMPLED BY Nichols
1939 Main Street	,	DATE / TIME 01/03/1994 / 10:55
El Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm
ATTENTION :		SAMPLE SITE: PaloVerdeLagoon#9
01/07/1994 MPN=	2,400.0 MPN/100ml water	[10 Pos/5 Neg] + Coliforms PRESENT
Fecal Coli = 2400		
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		pecul
:	Environmental Hea	1th
	939 Main Street	
	El Centro	CA
į l	•	92243
İ	ATTENTION:	·
(c) 8t8 Software, 1992 Imperial County La	boratory 935 Broadway El Cent	ro California 92243 ELAP # 1773
Print Date 01-11-1994/ 12:33 pm Director:	Bob Freeman PHONE: (619) 3	39-4437 HediCare # 55-L0008850 CLIA # 0500670166

****	****
Bacteriological Analysis of k	later LAB # 7 400
Tested at Imperial County Laborator	v 0110
Date Received 01/03/1994	Analyst: (D)
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
1939 Main Street	DATE / TIME 01/03/1994 / 10:25
JE1 Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE O ppm
IATTENTION :	SAMPLE SITE : PaloVerdeDrain #10
01/07/1994 MPN= 2,400.0 MPN/100mT state	er[10 Pos/5 Neg] + Coliforms PRESENT
Fecal Coli = 2400	
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	Insceal
Environmental H	ealth
939 Main Street	j .
El Centro	CA
	92243
ATTENTION:	
	0.110 COOLO EL O LATTO
(c) 8t8 Software, 1992 Imperial County Laboratory 935 Broadway El C	
Print Date 01-11-1994/ 12:33 pm Director: Scb Freeman PHONE: {619	i) sist-44s/ necticare # to-Luddood illia # 15006/0166

	*****	*****
	Bacteriological Anal ysis o f Wa	
	Tested at Imperial County Laboratory	$(a \mid a)$
	Date Received 01/03/1994	Analyst: 100/
	Sampled from CLIENT # 3	12/
	Environmental Health	SAMPLED BY Nichols
	939 Main Street	DATE / TIME 01/03/1994 / 11:25
	El Centro CA	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm
	ATTENTION:	SAMPLE SITE: PaloVerdeLagoon#7
	01/07/1994 MPN= 3,000.0 MPN/100m1 mater	[11 Pos/ 4 Neg] + Coliforms PRESENT
	Fecal Coli = 1600	
	·	
		Special
	Environmental Hea	ilth
	939 Main Street	
	El Centro	CA
		92243
	ATTENTION:	
	(c) Bt6 Software, 1992 Imperial County Laboratory 935 Broadway El Cen	tro Palifornia 000A3 FLAD + 1773
	Print Date 01-11-1994/ 12:33 pm Director: Bob Freeman PHONE: (619)	
j	Course of the co	* * * * * * * * * * * * * * * * * * *

****	*****	*****
Bacteriologic	al Analysis of W	ater LAB # 7_407
Tested at Imperial		
Date Received 01/03/1	994	Analyst: Brb /
Sampled from CLIENT	# 3	
Environmental Health		SAMPLED BY Nichols
939 Main Street		DATE / TIME 01/03/1994 / 10:40
IE1 Centro CA	,	TYPE OF SAMPLE: Raw Surface Water
	92243	(CHLORINE RESIDUE 0 ppm
ATTENTION :		SAMPLE SITE: PaloVerdeLagoon #8
01/07/1994 MPN=	3,000.0 HPN/100ml mater	r[11 Pos/4 Neg] + Coliforms PRESENT
Fecal Coli = 240	W	
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	· .	Dorcial
	Environmental He	
	. 939 Main Street	
	El Centro	CA
		92243
	ATTENTION:	
(c) 8tB Software, 1992 Imperial Coun	ty Laboratory 935 Broadway El Ce	ntro Califormia 92243 ELAP # 1773



TELEPHONE:

(619) 339-4203 (619) 339-4204

(619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES
DIVISION OF ENVIRONMENTAL HEALTH

February 25, 1994

COURTHOUSE

939 W. MAIN ST. EL CENTRO, CA 92243

> Don Park Riverside County Department EHS 79733 Country Club Drive, Suite D Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 2/7/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 3/7/94; please advise me if this date is not suitable for you. Riverside and Imperial County are planning another "split sample" as part of the 3/7/94 sampling; the sample location will probably be site number 7 within Imperial County.

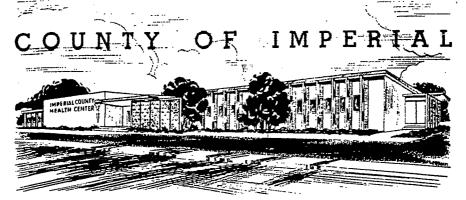
Sincerely,

Yvonne Smith, MPA, Director
Imperial County Health Department

Yarl7 Villos

By: Paul Nichols, REHS II

Div. of Environmental Health Services



TELEPHONE:

(619) 339-4203

(619) 339-4204

(619) 339-4205 FAX: (619) 352-1309

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243

DEPARTMENT OF HEALTH SERVICES

DIVISION OF ENVIRONMENTAL HEALTH

February 25, 1994

Todd Thompson California Regional Water Quality 73-720 Fred Waring Dr., Suite 100 Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 2/7/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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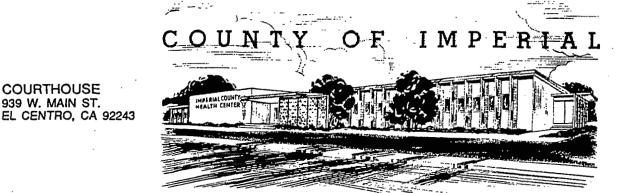
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Vaul 7 Vichols

Paul Nichols, REHS II

Div. of Environmental Health Services



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

February 25, 1994

COURTHOUSE

939 W. MAIN ST.

Roger Henning Palo Verde Irrigation District 180 W 14th Ave Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 2/7/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul Nichols, REHS II Div. of Environmental Health Services

NAME		NO			ΙM	I P E	RΙ
EMPLOYEE Paul Unhols		-) 3					
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DATE(S) Falson 7 1964			_				DAIL
DATE(3) tebruary 7,1999							
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1000 1005 Palo Verde Drains	. ~			05	48.45	303	
1010 1015 Palo Verde Logo	` _				48,45		1
1020 1030 Palo Verde Lugo					48,45	- /	1
		2		1	118,45		1
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Bacteriological Analysis	of Water		LAE #		452	**	++
Tested at Imperial County Labo				Est	10		1
Sampled from CLIENT # 3	/	Analy	/st: <i>[</i>	20D/			11
Environmental Health 939 Main Street		ED BY	Nich				7
E1 Centro CA		/ TIME NE GAMPLE	02/0 E: Raw	7/199	94 / 1	0:20	
; 92243 TLATTENTION :	CHLORI	NE RESID	DUE O	ppm		ter _	+-
	SAMPLE	SITE:	Pa 10	Varda		40 -	1
Fecal Coli = 1600	100m] water [11 Pcs	s/ + neg _`YC	:j ÷ to ∵ ;	litori	ms PRE	SENT -	
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Environment 939 Main St	al Health						i
El Centro	CA						'
ATTENTION:	922	243		İ		· —	
*****	*****	· * *	* * * 7 /E	****	· · ·		
Bacteriological Analysis of Wa Tested at Imperial County Laboratory		3 #	7,45	2	\ 370	166	
Date Received 02/07/1994	Analyst	: <i>E</i>	20b/	1	<u>/</u>		
Sampled from CLIENT # 3 'Environmental Health	 Sampled by	Nicho	77-		!		
1939 Main Street	DATE / TIME		7/1994	/ 10	:20	TOTAL	DAI
El Centro CA	TYPE OF SAMPLE :		Surface	e Wate	er		
92243	CHLORINE RESIDUE SAMPLE SITE :		ppm		<u>, 40</u>		
ATTENTION : 02/11/1994 MPN= 3,000.0 MPN/100al water							
Fecal Coli = 1800	•						
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!			Opecia	y .			
Environmental Heal 939 Main Street	alth		1				
El Centro	CA		į				
	92243						
ATTENTION: (c) BtB Software, 1992 Imperial County Laboratory 935 Broadway Effica	ntro California 9	2243 FI	 △P # 1773				
Print Date 02-17-1994/ 7:16 am Director: Bob Freeman PHONE: (619) 3	139-4437 MediCare	# 55-L00	008850 CLIA	# 0 5006 70	166		

****	*****	*****
Bacteriological	l Analysis of Wa	ter LAB # 7,449
Tested at Imperial Co	ounty <u>Laboratory</u>	1
Date Received 02/07/199)4	Analyst: Bob
Sampled from CLIENT #	t 3	1
Environmental Health		SAMPLED BY Nichols
1939 Main Street		DATE / TIME
JE1 Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHECRINE RESIDUE 0 ppm
ATTENTION :		SAMPLE SITE: PaloVerdeLagoon#7
02/11/1994 MPN=	3,000.0 MPN/100ml mater	[11 Pos/ 4 Neg] + Coliforms PRESENT
Fecal Coli = 2400	Split Sam	ple W/Riverside EHS
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	Environmental He	
i	939 Main Street	
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i		92243 i
	ATTENTION:	
(c) BtB Software, 1992 Imperial County L		ntro California 92243 ELAP # 1773
		139-4437 MediCare # 55-L0008850 CLIA # 0500670166

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Bacteriological Analysis of Wa	ter <u>LAB # 7,454</u> ,
Tested at Imperial County Laboratory	
Date Received 02/07/1994	Analyst:
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME 02/07/1994 / 10:30
E1 Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm
ATTENTION :	SAMPLE SITE: PaloVerde Drain #11
02/11/1994 MPN= 2,400.0 MPN/100ml mater	[10 Pos/ 5 Neg] + Coliforms PRESENT
Fecal Coli = 2400	•
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	apica
Environmental Hea	alth
939 Main Street	
El Centro	CA
j ·	92243
ATTENTION:	!
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway El Cen	tro California 92243 ELAP # 1773
Print Date 02-17-1994/ 7:16 am Director: Bob Freeman PHONE: (619) 3	

****	***	****	****
Bacteriologica	l Analysis o	fWater LAB # 7,45	55,
Tested at Imperial Co	ounty Laborat	tory	Za
Date Received 02/07/199	4	Analyst: Bob/	()
Sampled from CLIENT #	t 3	7	
Environmental Health		SAMPLED BY Nichols	
939 Main Street		DATE / TIME 02/07/1994	/ 09:50
El Centro CA		TYPE OF SAMPLE : Raw Surfac	
1	92243	CHLORINE RESIDUE O ppm	
[ATTENTION :		SAMPLE SITE: Palo Verde	Drain #12
02/11/1994 MPN=	5,000.0 MPN/100m	lwater[12 Pos/3 Neg] + Coliform	
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1		Speci	a l
	Environmenta		
i · ·	939 Main Stra	•	;
	El Centro	CA	:
		92243	
	ATTENTION:		;
(c) 8tB Softmare, 1992 Imperial County La		El Centro California 92243 ELAP # 1773	:
Print Date 02-17-1994/ 7:16 sm Director:	Sco Freeman PHONE:	(619) 339-4437 Medicare # 55-L00000050 CLIA	# 0500670166

Bacteriological Tested at Imperial Co	Analysis of Wa	ter <u>LAB # 7,453</u>
Date Received 02/07/1994	1	Analyst: Bob
Sampled from CLIENT #	3	1
Environmental Health		SAMPLED BY Nichols
939 Main Street	•	DATE / TIME 02/07/1994 / 10:20
E1 Centro CA		TYPE OF SAMPLE: Raw Surface Water
1	92243	CHLORINE RESIDUE O ppm
<u> ATTENTION : </u>		SAMPLE SITE: Palo Verde Lagoon#9
02/11/1994 MF'N= 	3,000.0 MPN/100m7 water	[11 Pos/ 4 Neg] + Coliforms PRESENT
!		1, ,
		Shocial
	Environmental Hea	ilth
1	939 Main Street	Í
	El Centro	CA i
1		92243
	ATTENTION:	
(c) BtB Software, 1992 Imperial County Lab	oratory 935 Broadway El Cent	ro California 92243 ELAP # 1773
Print Date 02-24-1994/ 8:56 am Director: B	ob Freeman PHONE: {619} 33	9-4437 MediCare # 55-L0008850 CLIA # 0500670186
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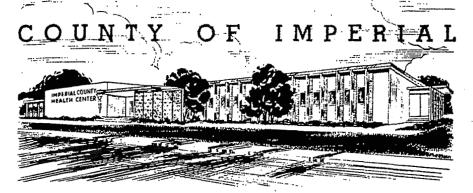
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Bacteriological	Analysis of Wa	ter LAB # 7,453
Tested at Imperial Co		
Date Received 02/07/199	4	Analyst: 1376
Sampled from CLIENT #		
Environmental Health	1	SAMPLED BY Nichols
939 Main Street		DATE / TIME 02/07/1994 / 10:00
El Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm
ATTENTION :	·	SAMPLE SITE: PaloVerde Drain #10
02/11/1994 MPN=	9,000.0 MPN/100m7 sater	[13 Pos/2 Neg] + Coliforms PRESENT
Fecal Coli = 3000	·	
		Apreial
	Environmental Hea	ilth '
	939 Main Street	
	El Centro	CA .
		92243
	ATTENTION:	
(a) DtD Coftware 1992 [meria] County	boratoru 925 Proadsau Fi Cent	ro California 90243 ELSP # 1773

Print Date 02-17-1994/ 7:16 am Director: Bob Freeman

PHONE: (619) 339-4437 HediCare # 55-L0002850 CLIA # 0500670166

*****	****	******
Bacteriologica	l Analysis of Wa	eter LAB # 7,450_
Tested at Imperial Co	ounty Labbratory	
Date Received 02/07/199		Analyst: Sob ()
Sampled from CLIENT #	3	
Environmental Health		I SAMPLED BY Nichols
939 Main Street		DATE / TIME 02/07/1994 / 10:45
[El Centro CA		TYPE OF SAMPLE : Raw Surface Water
	92243	CHLORINE RESIDUE O ppm
<u> </u>		SAMPLE SITE: PaloVerde #7
02/11/1994 MPN=	2,400.0 MPN/100m7 mater	[10 Pos/ 5 Neg] + Coliforms PRESENT
Fecal Coli = 1600	·	, , , , , , , , , , , , , , , , , , , ,
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		Antera 9
	Environmental Hea	
1	939 Main Street	
1	El Centro	CA
		92243
<u></u>	ATTENTION: 1	
(c) BtB Software, 1992 Imperial County La	aboratory 935 Broadway El Cent	tro California 92243 FLAP # 1773
Print Date 02-17-1994/ 7:16 am Director:		39-4437 HediCare # 55-L0008850 CLIA # 0500670166

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Bacteriological Analysis of W	
Tested at Imperial County Laborator	
Date Received 02/07/1994	Analyst: 8th
Sampled from CLIENT # 3	7
Environmental Health	SAMPLED BY Nichols
1939 Main Street	DATE / TIME 02/07/1994 / 10:10
(El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm
ATTENTION :	SAMPLE SITE: PaloVerdeLagoon #8
02/11/1994 MPN= 9,000.0 MPN/100ml mate	r[13 Pos/2 Neg] + Coliforms PRESENT:
FecalColi = 5000	
	•
	140.0
	Apecial
Environmental He	ealth
939 Main Street	
El Centro	CA
	92243
ATTENTION:	
(c) 8t8 Software, 1992 Imperial County Laboratory 935 Broadway El C	antro California 92243 ELAP # 1773
Frint Date 02-17-1994/ 7:18 am Director: Bob Freeman	339-4437



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

March 24, 1994

Don Park Riverside County Department EHS 79733 Country Club Drive, Suite D Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 3/7/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 4/4/94; please advise me if this date is not suitable for you.

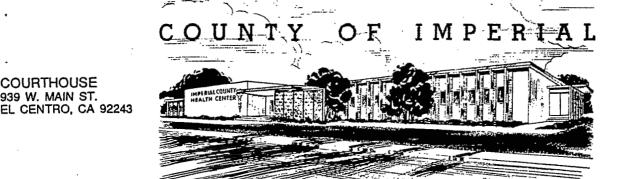
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Milius

By: Paul Nichols, REHS II
Div. of Environmental Health Services

PN/ldc ·



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

March 24, 1994

COURTHOUSE

939 W. MAIN ST.

Roger Henning Palo Verde Irrigation District 180 W 14th Ave. Blythe, CA 92225

Dear Mr. Henning:

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul Nichols, REHS II

Div. of Environmental Health Services

COURTHOUSE 939 W. MAIN ST. EL CENTRO. CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

March 24, 1994

Todd Thompson
Ca. Regional Water Quality Control Board
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 3/7/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Nichols

By: Paul Nichols, REHS II

Div. of Environmental Health Services

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Bacteriologica	nd Analysis of W	oton IAD u man
Tested at Imperial C	Country Laborates	later <u>LAB # 7,492</u>
Date Received 03/07/19	outed rapplyatol	
10116		Analyst: Dob/
	* 3	
Environmental Health		SAMPLED BY Nichols
1939 Main Street		DATE / TIME
El Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	
<u>lattention</u> :	72243	CHLORINE RESIDUE O ppm
03/10/1994 MPN=	2 000 0 101110	SAMPLE SITE: PaloVerdeLagoon #7
	3,000.0 MPN/100ml wate	r[11 Pos/4 Neg] + Coliforms PRESENT
Fecal Coli ≈3000		
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		Opecial
	Environmental He	alth
	939 Main Street	2 1 3 1
	El Centro	CA
i		
	ATTENTION	92243
(c) RtR Coftware 1000 I	ATTENTION:	
(c) 8tB Software, 1992 Imperial County La	aboratoryi 935 Broadway El Cer	ntro California 92243 ELAP # 1773
Print Date 03-16-1994/ 9:02 am Director:	Bob Freeman PHONE: (619) 3	139-4437 HertiCare # 55-1 0009950 CLTA # 0500670466

****	***	ter LAB # 7,493
Bacteriological	Anallysis of Wa	1
Tested at Imperial Co	unty Laboratory	Analyst: 15th
Date Received 03/07/1994	4	Allalyout
Sampled from CLIENT #	3	SAMPLED BY Nichols
Environmental Health		DATE / TIME 03/07/1994 / 10:50
939 Main Street		TYPE OF SAMPLE: Raw Surface Water
El Centro CA	92243	CHLORINE RESIDUE O PPM
		i sample SITE: PaloVerdeLagoon #8
IATTENTION :	1 700 0 MPN/100s luater	[10 Pos/ 5 Neg] + Coliforms PRESENT
03/10/1994 MPN=	1,700.0 1211/20021 11211	
Fecal Coli =1100	,	. %
		Special
1		Thom
	Environmental He	alth
	939 Main Street	1
	El Centro	CA I
1		92243
	ATTENTION:	
(c) BtB Software, 1992 Imperial County L	OCE Bandway Elli	entro California 92243 ELAP # 1773
(c) BtB Software, 1992 Imperial County L Print Date 03-16-1994/ 9:02 am Director:	aboratory 333 producty Cr of	339-4437 MediCare # 55-L0008850 CLIA # 0500670166
In-in- Note 13-16-1994/ 9:02 am Unrector:	DOD Linculari i inclura (2001)	

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Bacteriological	Analysis of W	later <u>LAB # 7,498</u>
Tested at Imperial Cou	inty Laboratory	y
Date Received 03/07/1994		Analyst: (DM)
Sampled from CLIENT #	3	
Environmental Health		SAMPLED BY Nichols -
939 Main Street	ń	DATE / TIME
[E] Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE O ppm
ATTENTION :		SAMPLE SITE: PaloVerdeLaqoonXXP
03/10/1994 MFN= 1	,600.0 MPN/100ml wate	er[14 Pos/1 Neg] + Coliforms PRESENT
	te EHS Fecal Co	oli = 1600 l

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	invironmental He 339 Main Street	ea7th CA
	Invironmental He 939 Main Street Il Centro NTTENTION:	201th CA 92243

****	****	****	****
Bacteriological	Analysis o	of Water <u>LAI</u>	3 # 7,496
Tested at Imperial Co	unty Labora	itory	1 1 2
Date Received 03/07/199	4	Analyst	: (B) (8)
Sampled from CETENT #	3		
Environmental Health		SAMPLED BY	Nichols /
939 Main Street		DATE / TIME	03/07/1994 / 10:40
E1 Centro CA	•		Raw Surface Water
1	92243	CHLORINE RESIDUE	
ATTENTION :		SAMPLE SITE :	PaloVerdeDrain #11
03/10/1994 MPN=	2,200.0 HPN/100		+ Coliforms PRESENT
Fecal Coli ≕900		•	
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\ \			Spiles
	Environmenta	1 Health	
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i	El Centro	CA	
i i		92243	
İ	ATTENTION:		į ·
(c) 8tB Software, 1992 Imperial County La	boratory 935 Broadway	El Centro California 9	2243 ELAP # 1773
Print Date 03-16-1994/ 9:02 am Director:			

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Bacteriological	l Analysis of Wa	ter <u>LAB # 7,497</u>
Tested at Imperial Co	ounty Laboratory	611
Date Received 03/07/199	4 -	Analyst: Sob)
Sampled from CLIENT #	3	
Environmental Health	•	SAMPLED BY Nichols
939 Main Street		DATE / TIME 03/07/1994 / 10:00
[E] Centro CA	•	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm :
[ATTENTION :		SAMPLE SITE: PaloVerdeDrain#12
03/10/1994 MFN=	1,600.0 MPN/100ml mater	[14 Pos/ 1 Neg] + Coliforms PRESENT
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,	ATTENTION:	
(c) 8tB Software, 1992 Imperial County La		tro California 92243 ELAP # 1773
Print Date 36-16-1994/ 9:02 am Director:	Sob Freeman PHONE: (619) 3	39-4437 MadiCare # 55-L0008850 CLIA # 0500670166
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Bacteriological Analysis of Wa	
Tested at Imperial County Laboratory	
Date Received 03/07/1994	Analyst: \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nicho/is
939 Main Street	DATE / TIME 03/07/1994 / 10:45
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm
ATTENTION :	SAMPLE SITE: PaloVerdeLagoon#9
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ATTENTION:	
(c) BtB Softmare, 1992 Imperial County Laboratory 935 Broadway El Cen	tno California GOOMA ELAD # 1772
Print Date 03-16-1994/ 9:02 am Director: Bob Frieman PHONE: (619) 3	
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Tested at Imperial County Laborat	ory
Date Received 03/07/1994	Analyst: Brb)
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Environmental Health	SAMPLED BY Nichols /
1939 Main Street	DATE / TIME
IEI Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm
IATTENTION :	SAMPLE SITE: PaloVerdeDrain#10
	water [13 Pos/ 2 Neg] + Coliforms PRESENT:
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Environmental	Health :
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El Centro	CA [
	92243
ATTENTION:	
(c) StB Software. 1992 Imperial County Laboratory 955 Broadway	El Cantro California 92243 ELAP # 1773
Print Date 03-16-1994/ 9:02 am Director: Bob Freeman PHONE: {	619} 339-4437 HediCare # 55-L0002650 CLIA # 0500670166

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Bacteriological Analysis of	
Tested at Imperial County Laborato	ry , pot
Date Received 03/07/1994	Analyst: Dob
Sampled from CLIENT # 3	1
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
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ATTENTION:	,
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway El	Centro California 92243 ELAP # 1773
Print Date 03-16-1994/ 9:02 am Director: Bob Freedon PHONE: {619	0} 339-4437

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Bacteriological	Analysis of	Water <u>LAB # 7,493</u>
Tested at Imperial Co	unty Laborat	ory Ad
Date Received 03/07/199	4 .	Analyst: Db/
Sampled from CLIENT #		
Environmental Health	•	SAMPLED BY Nichols
939 Main Street		DATE / TIME
IE1 Centro CA		TYPE OF SAMPLE: Raw Surface Water
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ATTENTION :		SAMPLE SITE: PaloVerdeLagoon #8
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	ATTENTION:	
1 (c) StR Software 1992 Imperial County L	aboratory 935 Broadway	ET Centro California 92243 ELAP # 1773
Print Date 03-16-1994/ 9:02 am Director:	Bob Freeman PHONE: (619} 339-4437 NediCare # 55-L0008650 CLIA # 0500670166
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COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

May 26, 1994

Don Park
Riverside County Department EHS
79733 Country Club Drive, Suite D
Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 05/02/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 06/06/94; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul 7 Unhols

By: Paul Nichols, REHS II

Division of Environmental Health Services

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

May 26, 1994

Roger Henning Palo Verde Irrigation District 180 W 14th Ave Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 05/02/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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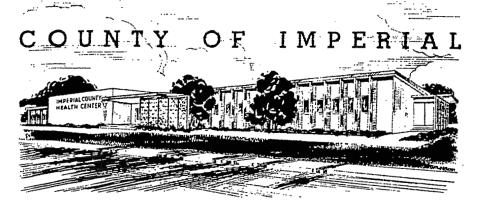
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Parl7 Values

By: Paul Nichols, REHS II

Division of Environmental Health Services



TELEPHONE: (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

May 26, 1994

Todd Thompson
Ca. Regional Water Quality Control Board
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 05/02/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul FNichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

Bacteriological Analysis of F	later LAB # 7,585
Tested at Imperial County Laborator	y All
Date Received 05/02/1994	Analyst: Dob/ /)
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME 05/02/1994 / 10:10
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
.92243	CHLORINE RESIDUE 0 ppm ,,
ATTENTION :	SAMPLE SITE: Pal Verde Drain 🕸 1
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Fecal Coli = 280	
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ATTENTION:	
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadman El (Centro California 92243 ELAP # 1773
Print Date 05-09-1994/ 11:48 am Director: Bob Freeman PHON: {619) 339-4437 MediCare # 55-LU008850 CLIA # 05D0670166

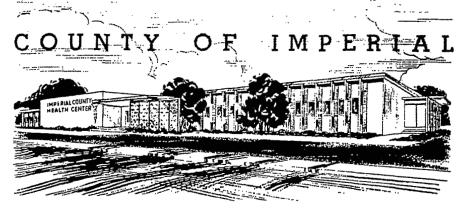
lested at Imperia! C <u>Date Received 05/02/19</u>	94	Analyst Bob/ 8	,
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(c) StS Software, 1992 Imperial County Lo	aboratory 935 Broadway El Centu	ro Caiffornia 92243 ELP # 1773	!

Bacteriological Analysis of Wa	
Tested at Imperial County Laborators	
Date Received 05/02/1994	Analyst: 1000)
Sampled from CLIENT # 3	7
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm
ATTENTION :	SAMPLE SITE: PaloVerdeLagoon#9
05/06/1994 MPN= 9,000.0 MPN/100ml mate	r[13 Pos/2 Neg] + Coliforms PRESENT
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	l Analysis of W	
Tested at Imperial C	ounty Laborator	y
Date Received 05/02/199	94	Analyst: Dobl
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939 Main Street		DATE / TIME 05/02/1994 / 10:00
JET Centro CA		TYPE OF SAMPLE: Raw Surface Water
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<u> ATTENTION : </u>		SAMPLE SITE: Palo Verde Drain 2
05/06/1994 MPN=	2,400.0 MFN/100ml mate	er[10 Pos/5 Neg] + Coliforms PRESEN
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Friat Date (5-09-1994/ 11:47 am Director	: Bob Freeman - FHUNE: 319	} 539-4457

Bacteriological Analysis of Wa	
Tested at Imperial County Laboratory	
Date Received 05/02/1994	Analyst: Deb/
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME 05/02/1994 / 11:35
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE O PPM
ATTENTION :	SAMPLE SITE: PaloVerde Lagoon #7
05/06/1994 MPN= 5,000.0 MPN/100ml water	·[12 Pos/3 Neg] + Coliforms PRESENT
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Frint Date 05-09-1994/ 11:47 am Director:	Bob Freeman PHONE .	8101 330-M37 No.440-co	= == 'COCCEO or To a
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TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

June 16, 1994

COURTHOUSE

939 W. MAIN ST.

EL CENTRO, CA 92243

Roger Henning Palo Verde Irrigation District 180 W 14th Ave. Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 06/06/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 07/11/94; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Paul Filheliols

By: Paul Nichols, REHS II

Division of Environmental Health Services

COURTHOUSE 939 W. MAIN ST. EL CENTRO, CA 92243



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

June 16, 1994

Don Park
Riverside County Department EHS
79733 Country Club Drive, Suite D
Bermuda Dunes, CA 92201

Dear Mr. Park:

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Poul 7 Wilds

By: Paul Nichols, REHS II
Division of Environmental Health Services



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

June 16, 1994

Todd Thompson
Ca. Regional Water Quality Control Board
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on 06/06/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

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Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

By: Paul Nichols, REHS II

Division of Environmental Health Services

	Bacteriologic	* * * * * * * * * * * * * * * * * * *	* ***	******	*****	74.
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		92243	i	CHLORINE RESIDUE O	.0 ppm	:
۲	ATTENTION :		i	SAMPLE SITE : P	aloVarda Drain	601 1
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L	() Pr. C. C	ATTENTIO	N:		i	
	(c) BtB Software, 1992 Imperial County Print Date 86-89-1994/ 9:48 am Directo	Laboratory 935 B r: Bob Freeman	roadway ET Centr PHONE: {619} 339	o Califormia 92243 -4437 MediCare#55	ELAP	66
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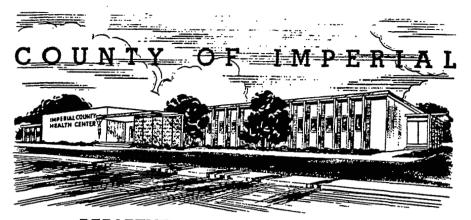
Bacteriological	Analysis of Wa	ter <u>LAB # 7,004</u>
Tested at Imperial Co	unty Laboratory	Analyst: Bob
Date Received 06/06/1994	3	
Sampled from CLIENT #	ے ا	SAMPLED BY P. Nichols
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10-2- 0-4- 08-00-1004/ 9:48 am Director:	306 Freeman SHONE: (619)	339-4437 Mediciare = F5-20006850 LIA = 1590870155

Print Date 36-09-1994/ 9:48 am Director: Bob Freeman

Bacteriological Analysis of Wa Tested at Imperial County Labor atory Date Received 06/06/1994	
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY P. Nichols
1939 Main Street	DATE / TIME 06/06/1994 / 10:20
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ATTENTION:	
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway El Ce	ntro Califormia 92243 ELAP # 1773
Print Date 06-09-1994/ 9:47 am Director: Bob Freeman PHONE: {619} :	339-4437 MediCare # 55-L0008850 CLIA # 0500670166
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939 Main Street		DATE / TIME	06/06/1994	/ 10:00
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<u> </u>	ATTENTION:		<u> </u>	
(c) St8 Software, 1992 Emperial County L	abonatory 335 anoadway El Gan	tro Gillamia	225 E.P # 177	
Print Date 16-69-1994/ 3:48 am Director:			• • • • • • • • • • • • • • • • • • • •	\$ 1500679186
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Sampled from CLIENT #	≱. 3	
Environmental Health		SAMPLED BY P. Nichols
939 Main Street		DATE / TIME
El Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0.0 ppm
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(c) 8tB Software, 1992 Imperial County (
Print Date 06-09-1994/ 9:47 am Director:	Bob Freeman PHONE: {619} 3	139-4437 MediCare # 55-L0008850 CLIA # 0500670166
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		TYPE OF SAMPLE: Raw Surface Water
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1 06/07/1994  <b>MPN=</b>	3,000.0 HPN/100ml ≫ater	CHLORINE RESIDUE 0.0 ppm   SAMPLE SITE: PaloVerde Lagoon =   11 Pos/4 Neg] + Coliforms PRESEN
1 06/07/1994  <b>MPN=</b>	3,000.0 HPN/100ml mater	CHLORINE RESIDUE 0.0 ppm   SAMPLE SITE: PaloVerde Lagoon =   11 Pos/4 Neg] + Coliforms PRESEN
1 06/07/1994  <b>MPN=</b>	3,000.0 MPN/100ml mater Environmental Her 339 Main Street	CHIORINE RESIDUE 0.0 ppm   SHIPLE SITE: PaloVerde Lagoon = [11 Pos/4 Meg] + Coliforms PRESEN   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE
1 06/07/1994  <b>MPN=</b>	3,000.0 HPN/100ml mater	CHLORINE RESIDUE 0.0 ppm   SHIPLE SITE: PaloVerde Lagoon =   [11 Pos/4 Meg] + Coliforms PRESEN   SHIPLE SITE: PaloVerde Lagoon =   [11 Pos/4 Meg] + Coliforms PRESEN   SHIPLE SITE: PaloVerde Lagoon =   CA
1 06/07/1994  <b>MPN=</b>	3,000.0 MPN/100ml mater Environmental Her 339 Main Street El Centro	CHIORINE RESIDUE 0.0 ppm   SHIPLE SITE: PaloVerde Lagoon = [11 Pos/4 Meg] + Coliforms PRESEN   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE: PaloVerde Lagoon =   SHIPLE SITE
06/07/1994  <b>MFN=</b>   Fecal Coff = 2400	3,000.0 MPN/100ml mater  Environmental Her  339 Main Street E1 Centro  ATTENTION:	CHIGRINE RESIDUE 0.0 ppm   SAMPLE SITE: PaloVerde Laggon =   [11 Pos/4 Meg] + Coliforms PRESEN   SAMPLE SITE: PaloVerde Laggon =   [11 Pos/4 Meg] + Coliforms PRESEN   SAMPLE SITE: PaloVerde Laggon =   CA
06/07/1994  <b>MPN=</b>   Fecal Coli = 2400   Fecal Coli = 2400   (a) 3t8 Software, 1992 Imperial Sounts	Environmental Her Bay Main Street El Centro  ATTENTION:  aboratory 905 Broadway El Car	CHIGRINE RESIDUE 0.0 ppm   SAMPLE SITE: PaloVerde Laggon =   [11 Pos/4 Meg] + Coliforms PRESEN   SAMPLE SITE: PaloVerde Laggon =   [11 Pos/4 Meg] + Coliforms PRESEN   SAMPLE SITE: PaloVerde Laggon =   CA



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

# DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

July 29, 1994

Don Park
Riverside County Department EHS
79733 Country Club Drive, Suite D
Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on 07/12/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 08/01/94; please advise me if this date is not suitable for you.

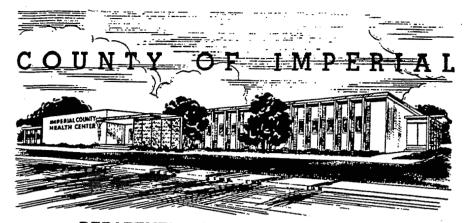
Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

By: Paul Nichols, REHS II

and 7 Nichols

Division of Environmental Health Services



(619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

TELEPHONE:

(619) 339-4203

DEPARTMENT OF HEALTH SERVICES
DIVISION OF ENVIRONMENTAL HEALTH

July 29, 1994

Roger Henning Palo Verde Irrigation District 180 W 14th Ave. Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on 07/12/94 for the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is 08/01/94; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, MPA, Director Imperial County Health Department

Parl 7 Vichols

By: Paul Nichols, REHS II

Division of Environmental Health Services

Bacteriologic:	al Analysis of Wa	ter LAB # 7,802
Tested at Imperial (		
Date Received 07/12/19	)94	Analyst:
Sampled from CLIENT	# 3	
Environmental Health		SAMPLED BY P. Nicholas
939 Main Street		DATE / TIME 07/12/1994 / 10:0
El Centro CA	`	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE ppm
ATTENTION :		SAMPLE SITE: Palo Verde Drain :
07/16/1994  <b>MFN=</b>  Fecal Coli = 50,00		[12 Pos/3 Neg] + Coliforms PRESEN
· · · · · · · · · · · · · · · · · · ·	Environmental He	
. 1	939 Main Street	- 1
! !	El Centro	CA
j 1	ri centro	92243
i	ATTENTION:	. 52243
(c) Bt8 Software. 1992 Imperial County		stro California 92243 FLAP # 1773
Print Date 07-29-1994/ 1:22 pm Directo	r: Bob Freeman PHONE: {619} 3	39-4437   MediCare # 55-L0008850 CLIA # 0500670186
Fecal Coli = 90,0	w ·	
	Environmental He	aith
	939 Main Street	1
1	El Centro	CA 1
1		92243
	ATTENTION:	
(5) 8t8 Goftware, 1992   Imperial Count Print Date 07-29-1994/ 1:22 pm Direct	y Laboratory 195 Broadway 27 Ca	ntro - California - 92246 - ELAP # 1778 239-4437 - MadiCare # 55-L0008680   1114 # 1500870158
97/15/19941. <b>MFN=</b>	3,000.0 mPN/100mi water	[11 Pos/ 4 Meg ] + Colliforms PRESE
Fecsi Colf = 5000		
		-
	Environmental He	aloh j
	Environmental he 939 Main Street	a i ch
		alth   CA
	939 Main Street	į
	939 Main Street El Centro ATTENTION:	CA

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Bacteriological	Analysis of Wa	ter <u>Lf</u>	R# 7,8	00 ;
Tested at Imperial Co			00	1
Date Received 07/12/199	4	Analys	t: /////////	<b>5</b>
Sampled from CLIENT #				ĺ
Environmental Health		SAMPLED BY	P.Nicholas	,
939 Main Street		DATE / TIME	07/12/199	4 / 10:25
IE1 Centro CA		TYPE OF SAMPLE :	: Raw Surfa	ce Water
1	92243	CHLORINE RESIDUE	ppm	1
ATTENTION :		SAMPLE SITE :	Palo Verd	e Lagoon 🚌
07/16/1994  <b>MPN=</b> 9     Fecal Coli = 90,000	90,000.0 MPN/100m7 mater	[ 13 Pos/ 2 Neg ]	+ Coliforr	ns PRESENT
			Special	·
	Environmental Hea	elth	•	
ĺ	939 Main Str <del>ee</del> t			
	El Centro	CA		1
		92243		*
	ATTENTION:			
(c) 3tB Software, 1992 Imperial County La	aboratory 935 Broadway El Cem	tro California	92243 ELAP # 1773	
Print Date 37-15-1924/ 5:44 pm Director:		39-4437 Medilars	9 # 55-LUUR#50 UL11	1 # 0500670166 _
• T - T - T - T - T - T - T - T - T - T	<b>⇒</b> ' 3	SAMPLED BY	P.Nichola	_
Environmental Health   1939 Main Street	. *	DATE / TIME		s 94 / 10:15
•		, ,	07,11/19 : Baw Surf	•
IEN Centro CA		1		
	92243	CHLORINE RESID		
AATTENTION :	2.2.2.2.2.2.22.22.22.2.2.2.2.2.2.2.2.2.2		Palo Ver	
07/15/1994; <b>MPN=</b> Fecal Coli = 90,00	·	u ( 13 tos/ 7 v⊖ĝ	1 + 123111501	ims fine selec
	·	• .	Special	
1			proces	
	Environmental He	eastn		-
	939 Main Street	^ t	j	
i : : : : : : : : : : : : : : : : : : :	El Centro	CA		
	ATTENTION.	92243	į.	
i (c) 3t8 Sortmare, 1992 Imperial County N	ATTENTION:	uta. California	00040 ELAG # 177	3
(c) ata sortware, see imperial county (   Print Data 07-15-1994/ 5:45 pm Director				

****	****	*****
Bacteriologica	l Analysis of W	eter <u>LAB-# 7,804</u>
Tested at Imperial Co	ounty Laboratory	$\mathcal{E}(\mathcal{E}_{\mathcal{E}})$
Date Received 07/12/199		(Analyst:/) /Bob
Sampled from CLIENT #	3	
[Environmental Health		SAMPLED BY P.Nicholas
939 Main Street		DATE / TIME
E1 Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE ppm
IATTENTION :	-	SAMPLE SITE: Palo Verde Drain #12
07/16/1994  <b>MPN=</b>	3,000.0 MFN/100ml mate	r[11 Pos/4 Neg] + Coliforms PRESENT
		•
1		
		Special
	Environmental He	
1	939 Main Street	]
	El Centro	CA ,
		92243
i i	ATTENTION:	
(c) 8t8 Software, 1992 Imperial County L	aboratory 935 Broadmay El Co	ntro California 92243 ELAP # 1773
		339-4437   MediCare # 55-L0008850 CLIA # 0500670166   -

*****	* * '
Bacteriological Analysis of Water LAB # 7,799	
Tested at Imperial County Laboratory	÷
Date Received 07/12/1994 Analyst: Analyst:	
Sampled from CLIENT # 3	
Environmental Health   SAMPLED BY P. Nicholas	
(939 Main Streat     CATE / TIME   07/12/1994 / 10	:40
El Centro CA   TYPE OF SAMPLE: Raw Surface Wat	er '
92243 CALORINE RESIDUE ppm	. :
:ATTENTION :   SAMPLE SITE : Palo Vende Lado	<u>oc *</u>
$\sim$ , $97/18/1984!$ MPN= $\sim$ 24,000.0 MPV/MMI water [ $M$ Pos/ $5$ Meg ] $\pm$ Colliforms PRE	SEMTI
Fecal Coli = 24,000	
Λ 7	
Decial	<del></del>
Environmental Health	
339 Main Street	
El Cantro CA	
92243	
, I ATTENTION:	
(c) 2tS Software, 1992 Imperial County Laboratory 958 Proadway El Centro California 92243 CLAP # 1773	
Print Date 07-15-1994/ 5:44 pm Director: Bob Freeman PHONE: {619} 339-4437 MediCare # 55-L0008850 CLIA # 050667	

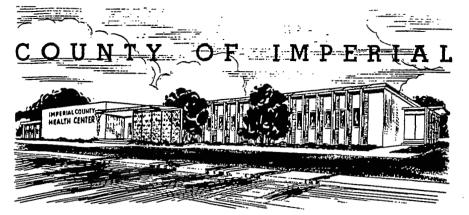
*********	*****
Bacteriological Analysis	of Water <u>LAS # 7</u> ,803
Tested at Imperial County Labora	atory
Date Received 07/12/1994	Analyst:
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY P. Nicholas
939 Main Street	DATE / TIME
E1 Centro CA	TYPE OF SAMPLE : Raw Surface Water
92243	CHLORINE RESIDUE ppm #11
ATTENTION :	SAMPLE SITE: Palo Verde Drain, #1
ρ7/16/1994  MPN= 90,000.0 HPN/10	Onl water [13 Pos/ 2 Meg] + Coliforms PRESENT
Fecal Coli = 90,000	
Environmenta	l Health
939 Main Str	eet
El Centro	CA
·	92243
ATTENTION:	
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway	El Centro California 92243 ELAP # 1773
Print Date 07-29-1994/ 1:22 pm Director: Bob Freeman PHONE:	{619} 339-4437 MediCare # 55-L0008850 CLIA # 0500670166

Tested at Imperial County Laboratory    Date Received 07/12/1994   Analyst:   Sampled from CLIENT # 3				
Sampled from CLIENT # 3		nace Vace		
939 Main   Bacteriological Analysis of Mater   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   1885   18	*****	Sampled f		
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Date Received 07/12/1994	al Hilalysis of rises.	Racteriological Hidiyara Ci Historia		
Date Received 07/12/1994	County Laboratory	[E] Centrol		
07/16/15 Environmental Health	194	: !		
07/16/15 Environmental Health	# 3   Nicholas	ATTENTION!		
1939 Main Street Type of Sample - Raw Surface Water		1 07/16 151		
intermite New Out 1250 Mars.				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i and a second a second in			
	92243   GELORINE RESIDENCE   PAIO Verde Drain #12	1		
A CONTRACTOR . PRESENT	3,000.0 MFN/190ml mater [ 11 Pos/ 4 Neg ] + Coliforms PRESENT			
/ · / • * / * * * * * * * * * * * * * * * *				
Fecal Coli = 3000				
		:		
Special	( ) and a			
1: StS Software Environmental Health		in 318 Buftmane		
Print Date CT-20		Print Date 07-19		
'	5   CONT. C			
92243	•			
ATTENTION:	ATTENTION:			
(c) StS Software, 1992 Emperial County Laboratory 955 Broadway El Centro California 92243 SLaP # 1773	y Laboratory 955 Broadway El Centro Cantrorma 92245 ELPF # 1775	-		
(c) 3t3 Sortware, 1892 Impertal Soundy Cabbratory 355 Statement PHONE: (619) 359-4437 Medicare # 55-L0008850 CLIA # 0500670166	or: Sob Freeman PHONE: (619) 339-4437 Meditiane # 35-198088888 0114 # 018087818			

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Bacteriological Analysis of W	
Tested at Imperial County Laborator	
Date Received 07/12/1994	Analyst:
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY P. Nicholas
939 Main Street	DATE / TIME   07/12/1994 / 10:15
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	( CHLORINE RESIDUE ppm.
ATTENTION:	SAMPLE SITE: Palo VerdeLagoom #9:
[07/16/1994] MPN= 90,000.0 MPN/100ml wat	er[13 Pos/2 Neg] + Coliforms PRESI[NT;
Fecal Coli = 90,000	
	•
	, Λ · · · · · · · · · · · · · · · · ·
	polea
Environmental H	ealth '
939 Main Street	
El Centro	CA [
	92243
ATTENTION:	
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway El C	Centro Califormia 92243 ELAP # 1773
Print Date 07-15-1994/ 5:45 pm Director: Bob Freeman PHONE: {619}	339-4437 MediCare # 55-L0006850 CLIA # 0500670186

Tested at I	d 07/12/1004	-	•		•
	d 07/12/1994 ·			yst:	
•	CLIENT #	3			
Environmenta			SAMPLED BY	P.Nicholas	
939 Main Str	∍et			07/12/1994	7 10:00
: Centro	CA		I TYPE OF SAMPLE	: Raw Surface	a Watar
	92:	243	CHLORINE RESIDU	E ppm	o mace; i.
				·	11.1
TTENTION :					77/
TTENTION : 37/15/1994)	MPN= 50.0	00.0 MPN/100ml 4	I SAMPLE SITE :	Palo Varda	Drain';
07/15/1994	MPN= 50,0	00.0 MPN/100ml /	I SAMPLE SITE :	Palo Varda	Drain [#] ; PRESEN
07/15/1994	MPN= 50,0 ecal Coli = 50,30	000.0 MPN/100ml +	I SAMPLE SITE :	Palo Varda	Drein [#] # PRESEN
07/15/1994	MP'N= 50,00 ecal Cali = 50,000	00.0 MPMy100ml a	I SAMPLE SITE :	Palo Varda	Drain [#] / s PRESEX
07/15/1994	MP'N= 50,00 ecal Cali = 50,00	000.0 MPN/100ml a	I SAMPLE SITE :	Palo Varda	Drain [#] ; s PRESEN
07/15/1994	ecal Coln = 50,940	·	SAMPLE SITE :  ater [ 12 Pos/ 3 Neg	Palo Varda	Drain [#] ; s PRESEN
07/15/1994	ecal Soft = 50,940   Env	vironmentaî	SAMPLE SITE :  ater [ 12 Pos/ 3 Neg ] 	Palo Varda	Drain [#] ; PRESEN
07/15/1994	ecal Soft = 50,500   Env   933	vironmental / Main Stree	SAMPLE SITE :   eter [ 12 Pos/ 3 Meg ]   Health   t	Palo Varda	Drain [#] ; PRESE
07/15/1994	ecal Soft = 50,500   Env   933	vironmentaî	SAMPLE SITE :   eter [ 12 Pos/ 3 Meg ]   Health   t	Palo Varda	Drein [#] ;
07/15/1994	ecal Soft = 50,500   Env   933	vironmental / Main Stree	SAMPLE SITE :   eter [ 12 Pos/ 3 Meg ]   Health   t	Palo Varda	Drein [#] ; PRESE?

THE RESIDENCE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	*****	****	****
	l Analysis of Wa		7,799
Tested at Imperial C			8)06
Date Received 07/12/19	94	(Analyst	1000
Sampled from CLIENT	<b>⊭</b> 3	1	
Environmental Health			P.Nicholas
1939 Main Street			07/12/1994 / 10:40
JE1 Centro CA		TYPE OF SAMPLE :	Raw Surface Water
1	92243	I CHLORINE RESIDUE	ppm 47
ATTENTION :			Palo Verde Lagoon #
1.07/16/1994  MFN=	24,000.0 HPN/100ml mater	[ 10 Pos/ 5 Neg ]	+ Coliforms PRESENT
Fecal Coli = 24,000	)		1
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	Environmental He	alth	
1	939 Main Street		1
	El Centro	CA	1
1		92243	1
1	ATTENTION:		
(c) Bt8 Software, 1992 Imperial County	Laboratory 935 Broadway El Cen	ntro California 🧐	92243 ELAP # 1773
Print Date 07-15-1994 / 5:44 pm Director	: Bob Freeman PHONE: {619} 3	339-4437 MediCare	# 55-L0008850 CLIA # 0500670166
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Bacteriologica	al Analysis of W	ater LA	* * * * * * * * * * * * * * * * * * *
Bacteriologica   Tested at Imperial (	al Analysis of W County Laborator	ater Lf	7,800
Bacteriologica   Tested at Imperial (  Date Received 07/12/19	al Analysis of W County Laborator 94	ater LA	7,800
Bacteriologica   Tested at Imperial (  Date Received 07/12/19  Sampled from CLIENT	al Analysis of W County Laborator	Analys	1: S) Bob
Bacteriologica   Tested at Imperial {  Date Received 07/12/19  Sampled from CLIENT  Environmental Health	al Analysis of W County Laborator 94	Analys   SAMPLED BY	t: \$\bob \ P.Nicholas
Bacteriologica   Tested at Imperial (   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   1939 Main Street	al Analysis of W County Laborator 94	Analys Analys SAMPLED BY DATE / TIME	F.Nicholas 07/12/1994 / 10:25
Bacteriologica   Tested at Imperial {  Date Received 07/12/19  Sampled from CLIENT  Environmental Health	al Analysis of W County Laboratory 94 # 3	Analys Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water
Bacteriologica   Tested at Imperial (  Date Received 07/12/19  Sampled from CLIENT  Environmental Health  939 Main Street  El Centro CA	al Analysis of W County Laborator 94	Analys Analys   SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water
Bacteriologica   Tested at Imperial	al Analysis of W County Laboratory 94 # 3	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHLORINE RESIDUE   SAMPLE SITE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagood
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHLORINE RESIDUE   SAMPLE SITE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water
Bacteriologica   Tested at Imperial	al Analysis of W County Laboratory 94 # 3 92243	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHORINE RESIDUE   SAMPLE SITE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagood
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHORINE RESIDUE   SAMPLE SITE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagood
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHORINE RESIDUE   SAMPLE SITE:	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243 90,000.0 MPN/188mi waten	Analys Analys Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORING RESIDUE SAMPLE SITE: [13 Pos/ 2 Meg ]	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagood
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243 90,000.0 MPN/180ml Mater Environmental He	Analys Analys Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORING RESIDUE SAMPLE SITE: [13 Pos/ 2 Meg ]	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	Analysis of William Analysis of William Laboratory  4 3  92243  90,000.0 MPN/180ml Mater  Environmental Here 939 Main Screet	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHLORINE RESIDUE   SAMPLE SITE:   13 Pos/ 2 Meg ]	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	al Analysis of W County Laboratory 94 # 3 92243 90,000.0 MPN/180ml Mater Environmental He	Analys  Analys  Analys  SAMPLED BY  DATE / TIME  TYPE OF SAMPLE:  CHLORING RESIDUE  SAMPLE SITE:  [13 Pos/ 2 Meg ]  alth  CA	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	Analysis of W. County Laborators 94 # 3  92243  90,000.0 MPN/100ml Maces Environmental He. 939 Main Street El Centro	Analys    SAMPLED BY   DATE / TIME   TYPE OF SAMPLE:   CHLORINE RESIDUE   SAMPLE SITE:   13 Pos/ 2 Meg ]	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT
Bacteriologica   Tested at Imperial	Analysis of W. County Laborators 94 # 3  92243  90,000.0 MPN/100ml Maces Environmental Her 929 Main Street El Centro ATTENTION:	Analys Analys Analys SAMPLED BY DATE / TIME TYPE OF SAMPLE: CHLORING RESIDUE SAMPLE SITE: [13 Pos/ 2 Meg ]  The CA F2243	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Salo Verde Lagoon + Coliforms PRESENT
Bacteriologics   Tested at Imperial E   Date Received 07/12/19   Sampled from CLIENT   Environmental Health   939 Main Street   E1 Centro CA   CATTENTION :   07/15/1994   MPN=	Analysis of W. County Laboratory 94 # 3  92243  90,000.0 MPN/100ml mater 1  Environmental He. 939 Main Screes El Centro ATTENTION: scoratory \$35 Poatmay 2: Centro	Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys  Analys	P.Nicholas 07/12/1994 / 10:25 Raw Surface Water ppm Palo Verde Lagoon + Coliforms PRESENT



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

### DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

August 22, 1994

Todd Thompson CA. Regional Water Quality Control Board 73-720 Fred Waring Drive, Suite 100 Palm Desert, CA 92260

Dear Mr. Thompson:

Enclosed are the copies of the water analysis done on August 1, 1994 of the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is September 12, 1994; please advise me if this date is not suitable for you.

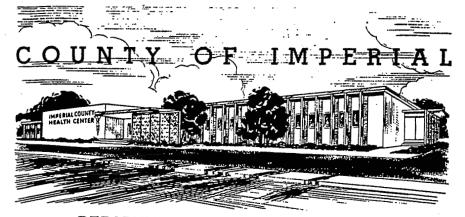
Sincerely,

Yvonne Smith, M.P.A, Director Imperial County Health Department

by: Paul Nichols, REHS II

Division of Environmental Health

PN/tb



TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

## DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

August 22, 1994

Roger Henning Palo Verde Irrigation District 180 W. 14th Avenue Blythe, CA 92225

Dear Mr. Henning:

Enclosed are the copies of the water analysis done on August 1, 1994 of the Palo Verde Lagoon and the Palo Verde Drain within Imperial County. Samples were analyzed for total coliforms present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations as previously agreed to. The next scheduled sampling date is September 12, 1994; please advise me if this date is not suitable for you.

Sincerely,

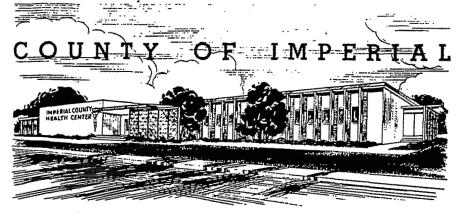
Yvonne Smith, M.P.A, Director Imperial County Health Department

by: Paul Nichols, REHS II

and Filials

Division of Environmental Health

PN/tb



EL CENTRO, CA 92243

COURTHOUSE

939 W. MAIN ST.

TELEPHONE: (619) 339-4203 (619) 339-4204 (619) 339-4205 FAX: (619) 352-1309

## DEPARTMENT OF HEALTH SERVICES DIVISION OF ENVIRONMENTAL HEALTH

August 22, 1994

Don Park Riverside County Department EHS 79733 Country Club Drive, Suite D Bermuda Dunes, CA 92201

Dear Mr. Park:

Enclosed are the copies of the water analysis done on August 1, 1994 of the Palo Verde Lagoon and the Palo Verde Drain within Samples were analyzed for total coliforms Imperial County. present and fecal coliforms present by using multiple tube fermentation technique.

Refer to attached map depicting the sampling locations previously agreed to. The next scheduled sampling date is September 12, 1994; please advise me if this date is not suitable for you.

Sincerely,

Yvonne Smith, M.P.A, Director Imperial County Health Department

ceul 7 Vichols Paul Nichols, REHS II

Division of Environmental Health

PN/tb

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	Bacteriological Analysis of	Water <u>LGS # 7,871</u>
	Tested at Imperial County Laborat	ory ()
	Date Received 08/01/1994	Analyst:
	Sampled from CLIENT, # 3	
	Environmental Health	SAMPLED BY Nichols
	1939 Main Street	DATE / TIME 08/01/1994 / 09:30
	, E1 Centro CA	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm #7
	ATTENTION :	SAMPLE SITE: Palo Verde Lagoon #
-	08/03/1994  <b>MPN=</b> 24,000.0 HFN/100m1	
	Fecal Coli = 16000	[
	1.33.37.	
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	) !	Down I
:	Environmental	Health
		•
	1	•
	El Centro	CA /
		92243 .
	ATTENTION:	
	(c) BiB Software, 1992 Imperial County Laboratory 935 Broadway (	
	Print Date 08-04-1994/ 4:59 pm Director: Bob Freeman PHONE: {6	il9) 339-4437 MediCare # 55-LOW6850 CLIA # 0500670166
	08/03/1994; <b>MPN=</b> 16,000.0 MFN/100ml c	vater [ 14 Pos/ 1 Neg ] + Coliforms PRESENT
į		ages, [ 14 cm/ 1 med ] + CO   (10 cm/s   LKE2EM)
Ì	Fecal Coli =16000	
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:	Environmental	
i	939 Main Stree	· ·
1	El Centro	CA
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<u>!</u>	ATTENTION:	
	(a) 8t8 Bortuare, 1992 Imperial County Laboratory 995 Broadway E	
i	Print Data 08-04-1994/ 4:59 pm Director: Bob Freeman — PHONE: (6)	3) 339-4437   HediCare = 53-LCCC68550 ULTA = 0500670166
<del></del>	138704,1394. MPN= 15,000.0 MPN/100ml va	ter [ H Pos/ 1 Neg ] - Doll froms PRESENT
	Face: cold = 18008	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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<u>!</u>	i ATTENTION:	
	c) StB forware, 1992 Imperial Sounty Laboratory SSB Broadway El rint Date 68-04-1994/ 4:59 pm Director: Bob Freeman PHOME: (619	

	cal Analysis of		AE # 7,	<u>874</u>
Tested at Imperial			800	1
)ate Received 08/01/		A A a 1 vs	t: 270	76
ampled from CLIENT	# 3	A CALIFIC TO THE		
nvironmental Health		SAMPLED BY	Nichols	
39 Main Street	•	DAIE / IIME	08/01/19	94 / 09:0
1 Centro C		•	: Raw Surfa	
	92243	CHLORINE RESIDE	1 1	<i>(, , , )</i>
TTENTION:			<u>Palo Verd</u>	
08/04/1994  <b>MFN=</b>		water [ 12 Pos/ 3 Neg	] + Colifor	ms PRESE
Fecal Colf = 30	200			
•			Down	
	Environmental	U. ¬ 1 + b-	DU WA	
	Environmental   939 Main Stre		-	
•	j	⊕ t CA	1	
	i mi mandia	92243	1	
·	ATTENTION:	16640	j	
				~
int Date 08-04-1994/ 4:50 pm Direc 08/04/1994; <b>MPN=</b>	ctor: Bob Freeman PHCNE: { 5,000.0 MPN/100ml	619} 339-4437 MediCar	e # 55-L0008950 (L	IA # 0500670166
int Date 08-04-1994/ 4:50 pm Dire	ctor: Bob Freeman PHCNE: { 5,000.0 MPN/100ml	619} 339-4437 MediCar water [ 12 Pos/ 3 Neg	e # 55-L0008550 CL	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direc 08/04/1994  <b>MPN=</b>	ctor: Bob Freeman PHONE: { 5,000.0 MPN/188mT	619} 339-4437 MediCar water [ 12 Pos/ 3 Neg	e # 55-L0008950 (L	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direc 08/04/1994  <b>MPN=</b>	ctor: Bob Freeman PHONE: { 5,090.0 MPN/180mT	619} 339-4437 MediCar mater [ 12 Pos/ 3 Neg He a ] th	e # 55-L0008550 CL	IA # 0500670166
int Date 08-04-1994/ 4:50 pm Direc 08/04/1994  <b>MPN=</b>	ctor: Bob Freeman PHONE: { 5,090.0 MPN/100mT 00 Environmental 939 Main Stra	618} 339-4437   MediCar water [ 12 Pos/ 3 Neg Health	e # 55-L0008550 CL	IA # 0500670166
int Date 08-04-1994/ 4:50 pm Direc 08/04/1994  <b>MPN=</b>	ctor: Bob Freeman PHONE: { 5,090.0 MPN/180mT	618} 339-4437 MediCar water [ 12 Pos/ 3 Neg He a 7 th e t CA	e # 55-L0008550 CL	IA # 0500670166
int Date 08-04-1994/ 4:50 pm Direc 08/04/1994; <b>MPN=</b>	5,000.0 MPN/100ml  Environmental  939 Main Stre	618} 339-4437   MediCar water [ 12 Pos/ 3 Neg Health	e # 55-L0008550 CL	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direc 08/04/1994; <b>MPN=</b>  Fecal Coli = 30	5,000.0 MPN/100ml  Environmental 939 Main Stra El Centro	619} 339-4437 MediCar water [ 12 Pos/ 3 Neg Health Et CA 92243	e # 55-L0008850 CL ] + Colifor    Decal	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direc  08/04/1994  MPN=   Fecal Coli = 30	S,000.0 MPN/100mT  5,000.0 MPN/100mT  Environmental  939 Main Stre  El Centro  ATTENTION:	618} 339-4437 MediCar water [ 12 Pos/ 3 Neg Health et CA 92243	e # 55-L0008850 CL ] + Colifor    Presented	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direc  08/04/1994; MPN=   Fecal Coli = 30	S,000.0 MPN/100mT  5,000.0 MPN/100mT  Environmental  939 Main Stre  El Centro  ATTENTION:	618} 339-4437 MediCar water [ 12 Pos/ 3 Neg Health et CA 92243	e # 55-L0008850 CL ] + Colifor    Presented	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction Date 08-04-1994; MPN=   Fecal Coli = 30   848 Offware, 1902   Appril 2007   int Date 08-04-1994/ 4:59 pm Direction Date 08-04-1994/ 4:59 pm Direction	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental  939 Main Stre  El Centro  ATTENTION:  10/ Liberitary 35 Gradway  stor: Sob Freeman PHONE: {  10/ Liberitary 35 Gradway	619} 339-4437 MediCar water [ 12 Pos/ 3 Neg He a T th e t CA 9 2 2 4 3 T Vantro California 819) 339-4437 MediCar	e # 55-L0008850 CL ] + Colifor    Proces   10008850 CL   10008850 CL	IA # 0500670166
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int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MPN=   Fecal Coli = 30   848 Writing	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental 939 Main Stre El Centro ATTENTION:  10 LEDTERV 35 POSTORIO stor: Sop Freeman PHONE: {  2,000.0 MPN/100mT	619} 339-4437 MediCar  pater [ 12 Pos/ 3 Neg  He a 1 th  C A  9 2 2 4 3  [ Ventro California  S19} 339-4437 MediCar  mater [ 11 Pos/ + Neg ]	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MPN=   Fecal Coli = 30	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental 939 Main Stre El Centro ATTENTION:  10 LEDTERV 35 POSTORIO stor: Sop Freeman PHONE: {  2,000.0 MPN/100mT	619} 339-4437 MediCar  pater [ 12 Pos/ 3 Neg  He a 1 th  C A  9 2 2 4 3  [ Ventro California  S19} 339-4437 MediCar  mater [ 11 Pos/ + Neg ]	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MPN=   Fecal Coli = 30	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental 939 Main Stre El Centro ATTENTION:  10 LEDTERV 35 POSTORIO stor: Sop Freeman PHONE: {  2,000.0 MPN/100mT	619} 339-4437 MediCar  pater [ 12 Pos/ 3 Neg  He a 1 th  C A  9 2 2 4 3  [ Ventro California  S19} 339-4437 MediCar  mater [ 11 Pos/ + Neg ]	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MPN=   Fecal Coli = 30	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental 939 Main Stre El Centro ATTENTION:  10 LEDTERV 35 POSTORIO stor: Sop Freeman PHONE: {  2,000.0 MPN/100mT	619} 339-4437 MediCar water [ 12 Pos/ 3 Neg He a T th e t CA 92243 T Wantro California 619} 339-4467 MediCar water [ 11 Pos/ + Neg ]	e # 55-L0008850 CL ] + Colifor    Proces   10008850 CL   10008850 CL	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MFN=   Fecal Coli = 30	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  00  Environmental  939 Main Stre  El Centro  ATTENTION:  10/Liberitary 35 Gradway  stor: Sob Freeman PHONE: {  1.000.0 MPN/100mT	Health  CA 92243  Water [ 11 Pos/ 3 Neg  Health  t CA 92243  Fill Winting California  S18) 339-4437 MediCar  mater [ 11 Pos/ + Neg ]	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166
) 848 William (2007   Meria) Coo int Date 38-94-184/14:59 pm dire 58/04/14:5934   MFN=	S,000.0 MPN/100mT  5,000.0 MPN/100mT  Environmental  939 Main Stre  El Centro  ATTENTION:  Stor: Sob Freeman PHONE: (	Health  CA 92243  Water [ 11 Pos/ 3 Neg  Health  t CA 92243  Fill Winting California  S18) 339-4437 MediCar  mater [ 11 Pos/ + Neg ]	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166
int Date 08-04-1994/ 4:59 pm Direction 08/04/1994; MFN=   Fecal Coli = 30   StS Withors, 1992   Special Coli = 30   int Date 08-04-1994; 4:59 pm Direction Date 08-04-1994; MFN=	Stor: Bob Freeman PHONE: {  5,000.0 MPN/100mT  5,000.0 MPN/100mT  Environmental  939 Main Stre  El Centro  ATTENTION:  10/ LBOTEOTY 35 Groziway  stor: Soo Freeman PHONE: {  0.000.0 MPN/100mT  30  Environmental  939 Main Stree  Environmental	619} 339-4437 MediCar  pater [ 12 Pos/ 3 Neg  He a 1 th  t	# 55-L0008850 CL  ] + Colifor    Product	IA # 0500670166

Bacteriological   Tested at Imperial Co	Analysis of Wa	
Date Received 08/01/199		Malyst St Bob
· ————————————————————————————————————		NIETYST JEWE
Sampled from CLIENT #	3 ,	
Environmental Health	ļ	SAMPLED BY Nichols
939 Main Street	}	DATE / TIME 08/01/1994 / 09:15
El Centro CA	1	TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE O ppm # ()
ATTENTION :		SAMPLE SITE: Palo Verde Drain #1
08/04/1994  <b>MPN=</b>	5,000.0 MPN/100m7 water	[12 Pos/3 Neg] + Coliforms PRESENT
	Environmental Hea	1th
1 1	939 Main Street	
1	El Centro	CA i
·		92243
	ATTENTION:	
(c) BtB Software, 1992 Imperial County La	boratory 935 Broadway El Cent	tro California 92243 ELAP # 1773
		9-4437 Medicare # 55-L0008850 CLIA # 0500670166

Bacteriological Analysis of Water	****		****		* * * * *
Date Received 08/01/1994   Analyst:   Date   Sampled from CLIENT # 3     Environmental Health	Bacteriologica	l Analysis of W	ater <u>LAG</u>	7,876	ġ į
Sampled from CLIENT # 3     Environmental Health				8)2.	L
SAMPLED BY Nichols   DATE / TIME 08/01/1994 / 08:50   E1 Centro   CA   TYPE OF SAMPLE: Raw Surface Water   92243   CHLORINE RESIDUE 0 'ppm # 12   ATTENTION:   SAMPLE SITE: Palo Verde Drain #1   08/04/1994   MPN= 3,000.0 MPN/100ml water [11 Pos/4 Neg] + Colliforms PRESENT   Peral Coli = 3000   Environmental Health   939 Main Street   E1 Centro   CA   92243   ATTENTION:   CA   32243   ATTENTION:	¡Date Received 08/01/199	14	<u>Analyst:</u>	1700.	<u> </u>
SAMPLED BY Nichols   DATE / TIME 08/01/1994 / 08:50   E1 Centro   CA   TYPE OF SAMPLE: Raw Surface Water   92243   CHLORINE RESIDUE 0 'ppm # 12   ATTENTION:   SAMPLE SITE: Palo Verde Drain #1   08/04/1994   MPN= 3,000.0 MPN/100ml water [11 Pos/4 Neg] + Colliforms PRESENT   Peral Coli = 3000   Environmental Health   939 Main Street   E1 Centro   CA   92243   ATTENTION:   CA   32243   ATTENTION:	Sampled from CLIENT #	8 1 3	/		
DATE / TIME	Environmental Health	•	SAMPLED BY N	ichols	
92243   CHLORINE RESIDUE 0 'ppm # 12     O8/04/1994  MPN= 3.000.0 MPN/100ml water [11 Pos/4 Neg] + Colliforms PRESENT    Febal Coli = 3000     Environmental Health     938 Main Street     E1 Jentro   CA     92243     ATTENTION:	*		DATE / TIME O	8/01/1994	/ 08:50
ATTENTION:  OB/04/1994: MPN= 3.000.0 MPN/100ml water [11 Pos/4 Neg] + Coliforms PRESENT;    Feral Coli = 3000	E1 Centro   CA		TYPE OF SHIFTE: R	aw Surface	- Water
O8/04/1994  MPN= 3.000.0 MPN/100m] water [11 Pos/4 Neg] + Colliforms PRESENT    Febal Coli = 3000		92243	CHLORINE RESIDUE   0	, bbw	# 12
08/04/1994  MPN= 3.000.0 MPN/100m1 water [11 Pos/4 Neg] + Colliforms PRESENT    Fetal Coli = 3000     Environmental Health   938 Main Street     Elizantro   CA   92243     ATTENTION:	TATTENTION :				
Febal Coli = 3000	: 08/04/1994; <b>MPN=</b>	3,000.0 MPN/100m7 water	r [ 11 Pos/ + Neg ] +	Coliforms	PRESENT
Environmental Health  938 Main Streat  CA  92243  ATTENTION:  10,888 Main Streat  CA  92243	•	• .			
Environmental Health  938 Main Streat  CA  92243  ATTENTION:  10,888 Main Streat  CA  92243	!			1	1
Environmental Health  938 Main Streat  CA  92243  ATTENTION:  10,888 Main Streat  CA  92243				· /	y i
939 Main Street    939 Main Street   CA			,	Doud	<u> </u>
ER Centro CA 92243  AFTENTION: Lo. 8t8 Noftware, 1992 Emperial County Esperatury 85 Snoedway El Centro California 19245 ELAP = 1775		Environmental He	alth	. /~	
92343 AFTENTION: Lo. 8t8 Noftware, 1992 Emperial County Laboratory BUS Snootway El Centro Wallfornia 19245 ELAP = 1773	i	939 Main Streat		•	
AFTENTION: Lo. 8t8 Deftware, 1992 Emperial County Laboratury BUS Broadway El Centro California (MIMAS ELAP = 1775)		El C <del>a</del> ntro	CA	;	
los 318 Refluent, 1992 Imperial County Laboratory 315 Broadway El Campro California (1924) ELAP = 1773	t ·		92243	i	
los 318 Refluere, 1992 Imperial County Laboratory 315 Broadway El Campro California (1924) ELAP = 1773		ATTENTION:			
Prior Tage 18-74-1994: 4:89 tm Chrecton: Bob Presman PMONE: (819) 239-4457 Medicare # 55-1-200889 (118 # 18087)186	l e. 299 Martuare, 1992 Emperial County L		nuro California 💯	45 EL# = 1775	
	Print Pare 38-94-994/ 4:59 tm Director:	Sob Freeman PHONE: (613)	339-4437   MediCare # 1	55-13000850 JIA #	153670186

	والاعمام متابية	IAD # 7 070
Bacteriological		
Tested at Imperial Co		
Date Received 08/01/199		Abalyst: 1400
Sampled from CLIENT #	3	
Environmental Health		SAMPLED BY Nichols
939 Main Street		DATE / TIME
[E1 Centro CA		TYPE OF SAMPLE: Raw Surface Water
i	92243	CHLORINE RESIDUE 0 ppm + 9
ATTENTION :		SAMPLE SITE: Palo Verde Lagoon #
08/04/1994  <b>MF'N=</b> 1	6,000.0 HPN/100m7 water	[14 Pos/1 Neg] + Coliforms PRESENT
Fecal coli = 16000		
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		Social
	Environmental He	- <b>y</b>
	939 Main Street	
	El Centro	CA i
1	2, 00,,0,0	92243
	ATTENTION:	26670
17. N Park C. Samer 4000 Immerical County to		otno Palifornia 00040 EIAP + 1773
(c) 8t8 Software, 1992 Imperial County La		339-4437

Bacteriological Analysis of W	ater LAB # 7.874
Tested at Imperial County Laborator	y
Date Received 08/01/1994	Analyst: )-186
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
939 Main Street	DATE / TIME
El Centro CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm #10
ATTENTION :	SAMFLE SITE: Palo Verde Drain #1
\$8/04/1394  MPN= 5.000.0 %FN/100ml mate	r[12 Pos/3 Neg] + Coliforms PPESENT
fecal Colf = 3000	
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Environmental Ha	
939 Main Stneet	
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	92343
. ATTENTION:	
; op St3 Cofumere, 1992 Immerial County Emporatory (CCS Proadway ET Ca	rtro California 92248 ELPF # 1773

•	l Analysis of Wa	
Tested at Imperial Co	ounty Laboratory	
Date Received 08/01/199		Ar(alyst: ) Bib
Sampled from CLIENT #	ŧ 3	
Environmental Health		SAMPLED BY Nichols
939 Main Street	İ	DATE / TIME 08/01/1994 / 09:30
El Centro CA		TYPE OF SAMPLE: Raw Surface Water
1	92243	CHLORINE RESIDUE 0 ppm #7
ATTENTION :		SAMPLE SITE: Palo Verde Lagoon #
08/03/1994  <b>MPN=</b>	24,000.0 MPN/100ml mater	[ 10 Pas/ 5 Neg ] + Coliforms PRESENT
Fecal Coli = 16000		9
		•
		$\lambda = \lambda$
		Donail
1	Environmental Hea	ilth
1	939 Main Street	i
	El Centró	CA
		92243
	ATTENTION:	
(c) Rt9 Software 1992 [meeria] County 1:	shoratory OSE Proadray El Cont	no California 00000 ELAG # 4770

| Print Date 08-04-1994/ 4:59 pm Director: Bob Freeman PHONE: {619} 339-4437 Medicare # 55-L0008850 CLIA # 050670166

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Bacteriological Analysis of Wa	
Tested at Imperial County Laboratory	
Date Received 08/01/1994	Analyst: JADO
Sampled from CLIENT # 3	
Environmental Health	SAMPLED BY Nichols
1939 Main Street	DATE / TIME
E   Centro   CA	TYPE OF SAMPLE: Raw Surface Water
92243	CHLORINE RESIDUE 0 ppm #8
ATTENTION :	SAMPLE SITE: Palo Vende Lagoon #
	[14 Pos/ 1 Neg] + Coliforms PRESENT
a Fecsi Colti =15000	<u> </u>
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Environmental Hea	e i to
: 339 Main Street	•
. El Jantro	ča í
	92243
attention:	
: 5) StS Coftware, 1992 Experiel County Laboratory 905 Choedway El Cen	tro Galifornia (2248 ELAR # 1773)

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Tested at I	mperial Co	ounty Lai	borato	ory			ላ .	<del></del>
Date Receive	d 10/03/199	4		A	nélyst	: <i>S</i> -	BIL	
Sampled from	CLIENT ≉	<del>:</del> 3		1		-		
Environmenta	1 Health			) SAMPLET	BY	Nicho	ាន	
939 Main Str	eet			DATE /	TIKE	10/0	3/1994	/ 10:1
El Centro	CA			TYPE OF	SAMPLE:	Raw	, Surfac	e Wate
		92243			E RESIDUE		ppm	#//
ATTENTION:				•				Drain
10/06/1994]	MPN=	2,400.0	MPN/100mT (					
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		Environm	ental	Health		<u> </u>	pean	0
		Environm 939 Main				<del>\</del>	pec n	0
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(c) BtB Software, 1992		939 Main El Centr ATTENTIO	Stree o N:	CA 922				0
(c) BtB Software, 1992 Print Date 10-06-1994/	Imperial County L	939 Main El Centr <u>ATTENTIO</u> aboratory 935 B	Stree o N: Troadway E	CA 922	formia 9	2243 ELA	                   	

Bacteriological	Analysis of Wa	ter LAB#	8,074
Tested at Imperial Co	winty Laboratory		) 01
Date Received 10/03/199		* Analyst: //	100
Sampled from CLIENT #	3	1	
Environmental Health		SAMPLED BY Nicho	
939 Main Street		DATE / TIME	•
El Centro CA		TYPE OF SAMPLE: Raw	Surface Water
	92243	CHLORINE RESIDUE O	ppm #12
ATTENTION:		SAMPLE SITE: Palo	Verde Drain
10/06/1994  <b>MFN=</b>	3,000.0 MPN/100ml mater	[ 11 Pos/ 4 Neg ] + Co	liforms PRESĘ
Fecal Coli = 900			٠
		Special	
	Environmental Hea	alth	ļ
	939 Main Street		j
	El Centro	C.A	
		<b>3</b> 2243	1
	ATTENTION:	•	<u> </u>
(d) 8t8 Softmare, 1992   Imperial County L   Print Date 10-06-1994/ 11:50 am Director	econatory 365 Broadway El Cen : Bob Freeman - PHONE: (819)	uro California 92243 EL 339-4437 HadiCare # 55-LC	P = 1773 (6868) (LIG = ELOSAL)

Date Received 10/03		1	
Sa ed from CLIENT			
Environmental Health	٠ .	SAMPLED BY Nichols	
939 Main Street		DATE / TIME 10/03/199	A / 1n
	CA		
El Celició		TYPE OF SAMPLE : Raw Surfa	
	92243	CHLORINE RESIDUE 0 PPM	#8
ATTENTION:		SAMPLE SITE: Palo Verd	
10/06/1994  <b>MPN=</b>	E 0.0.0 0 909/400-7	an F 40 Day 1 2 May 7 1 1 C 2 2 3 5	e rado
•	5,000.0 mmy month mat	er[12 Pos/3 Neg] + Coliforn	ns PRE
Fecal Coli = :	2490	•	
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	1 5 11		
•	Environmental H	alth [	
	939 Main Street		
	El Centro	CA	
	1	,	
		92243	
	<u>  ATTENTION:</u>		
(c) Bt8 Software, 1992   Imperial Co	untv Laboratorv 935 Broadwav El (	entro California 92243 ELAP # 1773	
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		} 339-4437   MediCare # 55-L0008850 (L)	
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تحمد للمراجعة على محت	cal Analysis of W	nton IAD # D Of	74
	-	`	<u> </u>
Tested at Imperial			
Date Received 10/03/	<u>′1994</u>	Analyst:	
Sampled from CLIENT			
Environmental Health		I CAMPLETO DU NICILLA 2	
	·	SAMPLED BY Nichols	
939 Main Street		DATE / TIME	
:1 Centro C	Α ,	TYPE OF SAMPLE : Raw Surfac	ce Wat
	92243	CHLORINE RESIDUE O ppm	
TTENTION .	32240	1 directive receptor o DDIII	
		SAMPLE SITE: Palo Verde	e Lago
ATTENTION : 10/06/1994  <b>MPN=</b>	9,000.0 MPN/100m7 wat:		e Lago s PRES
		SAMPLE SITE: Palo Verde  r[13 Pos/2 Neg] + Coliform	s PRES
10/06/1994  <b>MPN=</b>	900	SAMPLE SITE: Palo Verde   Palo Verde   Sample   Palo Verde   Palo Verde	s PRES
10/06/1994  <b>MPN=</b>	000   Environmental He	SAMPLE SITE: Palo Verde   Palo Verde   Sample   Palo Verde   Palo Verde	s PRES
10/06/1994  <b>MPN=</b>	900	SAMPLE SITE: Palo Verde   Palo Verde   Sample   Palo Verde   Palo Verde	s PRES
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10/06/1994  <b>MFN=</b>  Fecal Coli = 5   Fecal Coli = 5   St8 Software, 1992 Imperial Court Date 10-06-1994/ 11:00 am Dir	DOO    Environmental He   939 Main Street   El Centro     ATTENTION: nty Laboratory 935 Broadway El Ce ector: Bob Freeman PHONE: (619) ************************************	SAMPLE SITE: Palo Verde   F [13 Pos/ 2 Neg] + Coliform   F   Coliform   Caliform   CA   92243   EAP # 1773   S39-4437   Medicare # 55-L0008850 CLIF   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR   CAR	# 0500670
10/06/1994  MFN=  Facal Coli = 5   Facal Coli = 5   St8 Software, 1992 Imperial Cou   int Date 10-06-1994/ 11:00 am Dir   ************************************	DOO    Environmental He   939 Main Street   El Centro     ATTENTION:   ATTENTION:   ON THE PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PR	SAMPLE SITE: Palo Verde   F [13 Pos/ 2 Neg] + Coliform   Salth	# 0500670
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10/06/1994  MFN=  Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal	DOO    Environmental He   939 Main Street   El Centro     ATTENTION:   ATTENTION:   ON THE PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PROPERTY PR	SAMPLE SITE: Palo Verder [13 Pos/ 2 Neg] + Coliform  Palth  CA 92243  Intro California 92243 ELAP # 1773  339-4437 Medicare # 55-L0008850 CLIF  ***********************************	# 0500670
10/06/1994  MFN=  Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal Coli = 5   Fecal	DOO  Environmental He  939 Main Street  El Centro  ATTENTION:  hty Laboratory 935 Broadway El Ge  ector: Bob Freeman PHONE: (619)  *******  Cal Analysis of He  County Laboratory	SAMPLE SITE: Palo Verde   F [13 Pos/ 2 Neg] + Coliform   Salth	# 0500670
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Bacteriologica	l Analysis of Wat	ter <u>LAB # 8,06</u> 9
Tested at Imperial Co		
Date Received 10/03/199		Anglyst: Sol
Sampled from CLIENT #		
	3	
Environmental Health	. 1	SAMPLED BY Nichols
939 Main Street		DATE / TIME 10/03/1994 / 10:45
[El Centro CA		TYPE OF SAMPLE: Raw Surface Water
	92243	CHLORINE RESIDUE 0 ppm #7
ATTENTION :		SAMPLE SITE: Palo Verde Lagoon #
10/06/1994  <b>MPN=</b>	3.000.0 MPN/100ml water [	11 Pos/ 4 Neg ] + Coliforms PRESENT
Fecal Coli = 2400	,	1
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Bacteriological Analysis of Water LAB # 8,073			
Tested at Imperial County Laboratory			
Date Received 10/03/1994	Analyst:		
Sampled from CLIENT # 3			
Environmental Health	SAMPLED BY Nichols		
1939 Main Street	DATE / TIME		
E1 Centro CA	TYPE OF SAMPLE: Raw Surface Water		
92243	CHLORINE RESIDUE 0 ppm #//		
IATTENTION :	SAMPLE SITE: Palo Verde Drain #1		
10/06/1994  MFN= 2,400.0 MPN/100ml wat   Fecal Coli = 2400	ter [10 Pos/ 5 Neg] + Coliforms PRESENT		
Environmental H	lealth		
939 Main Street	:		
El Centro	CA j		
El Centro	CA 92243		
ATTENTION:	92243		
	92243   Centro Caiiformia 92243 ELAP # 1773		

Tested at Imperial 0		ry d
Date Received 10/03/19		Analyst: ABB
Sampled from CLIENT	. <del>¥</del> 3	
Environmental Health		SAMPLED BY Nichols
939 Main Street	•	DATE / TIME
[El Centro . CA		TYPE OF SAMPLE: Raw Surface Water
1	92243	CHLORINE RESIDUE 0 ppm #12
LATTENTION :		SAMPLE SITE: Palo Verde Drain #1
10/06/1994  <b>MPN=</b>	3,000.0 MPN/100ml m	ater[11 Pos/ 4 Meg] + Coliforms PRESZNIT
Fecal Coli = 900		
i l		1
l		- Sources
	Environmental :	Health /
!	939 Main Stree	ŧ
	El Centro	24
		922 <b>4</b> 3
<u>i</u>	ATTENTION:	
Print Date 10-08-1394/ 11:00 am Director	isconatory 305 Broadmay E. ∵ Boo Preseman — PHENE: 46	Centro Dalfformia 92243 ELAP # 1773 13) 339-1437 Medicare # 55-14808856 (1134 # MED0879156

Bacteriological Analysis of Water LAB # 8,071			
Tested at Imperial County Laboratory			
Date Received 10/03/1994	Analyst: Abab		
Sampled from CLIENT # 3			
Environmental Health	SAMPLED BY Nichols		
939 Main Street	DATE / TIME		
El Centro CA	TYPE OF SAMPLE: Raw Surface Water		
j - 92243	CHLORINE RESIDUE 0 ppm #9		
ATTENTION :	SAMPLE SITE: Palo Verde Lagoon #		
19/06/1994  MPN= 9,000.0 HPN/100ml wate	r [13 Pos/2 Neg] + Coliforms PRESENT		
Fecal Coli = 5000			
·			
	Special		
	77-		
Environmental He	ealth		
939 Main Street			
El Centro	CA		
	92243		
ATTENTION:			
(c) BtB Software, 1992 Imperial County Laboratory 935 Broadway El Centro California 92243 ELAP # 1773			
Print Date 10-06-1994/ 11:00 am Director: Bob Freeman			

1-

Bacteriological Analysis of W	ater <u>LAB # 8,072</u>		
Tested at Imperial County Laborator	y		
Date Received 10/03/1994	Apályst: 2-80		
Sampled from CLIENT # 3			
Environmental Health	SAMPLED BY Nichols		
939 Main Street	DATE / TIME		
E1 Centro CA	TYPE OF SAMPLE: Raw Surface Water		
92243	CHLORINE RESIDUE O ppm #10		
ATTENTION :	SAMPLE SITE: Palo Vende Drain #1		
10/06/1994  <b>HPN=</b>	r[14 Pos/1 Neg] + Coliforms PRESENT		
Fecal Coli = 9000			
	1		
:	Spen		
Environmental He	ealth i .		
939 Main Street	!		
: ET Centro	CA E		
	92243		
ATTENTION:	i		
(c) 8t8 Software, 1992 Experial County Laboratory 985 Snoadway El Centro California - 82248 ELAP = 1778			
Print Date 18-96-1994/ 11:08 am Director: Sob Freeman   PADNE: (513) 539-4457   dedicare # 75-1200858 (113 # 850670168			

EXXI # 96.2 Etype = 1992 | Emperial County Laboratory 935 Breadeay | Control California | 92243 | ELAP # 1277 **ATTENTION:** 92243 ontne0 [3 939 Main Street Environmental Health Specie 1Fecal Colf = 2400 3,000.0 HPN/100ml water [ 11 Pos/ + Neg] + Coliforms PRESGNT -NAH | \$661/90/01 * noopel ebnev ofeq SAMPLE SITE: : NOITWBITTA 44 wdd CHLORINE RESIDUE 0 92243 THE G SHILE: Raw Surface Water ontreo [3] 94:01 / 4661/80/01 SMIT \ 3TAC 1939 Main Street ≥[odotN SUMPLED BY |Environmental Health |Sampled from CLIENT DIG! 10ate Received 10/03/1994 Vnotenoded vtmuoO [einagmI te beise] 690'8 Bacteriological Analysis of Mater

930020190 = 5170 (\$39707)-20 = 6401990 | LSH-600 (\$76) (BOOK ESTAT # 94.5 844550 - Emmerried crunso 15 yewestrâlde ynnaenaas, winach Saineael 1988 yenewrâd 885 (a) 35236 040045 EE seens2 misM 886 dalbeH faanemmonivn3. Josep 0045 = FTo2 Tece?; 5.000.0 #PN/100mi water [ 12 Pos/ 3 Neg ] + Coliforms PREŞENT 10/06/1994 HEN=. Palo Verde Lagoon # : BLIS BINNE : MOITWBTTA 8# wdd CHEORINE RESIDUE 0 92243 Time ossinus was : 319MR to 317T oltneD [3] CA 38:01 / \$661/80/01 DATE / TIME Jeents mieM 8881 stonoin AS CETANUS difaeH [Einemnorivn3] TN3140 monf be[qmb8| Dete Received 10/03/1994 vnotenoded vtnuod (eineqmI ta betaal) 02018 hateM to sisylenA febipoloinatoe8 # 847