

# Done

**From:** Lisa McCann  
**To:** Wilson, Craig J.  
**Date:** 10/4/02 2:14PM  
**Subject:** Last of Revised Fact Sheets

Craig,

Here are the last of the revised fact sheets/files and the nature of changes:

1. Fecal, pH, Boron File has several changes to sample counts and no. of exceedances.
2. RB Staff Flagged (Originally called RB Staff Recommends to Not List)... has some changes to sample counts and no of exceedances but also a few dates/age of data corrections and BU designation changes (related to DO vs. Ox saturation).
3. Santa Cruz County Pathogens file has only two sheets that need minor editing: Twin Lakes Beach and Cowell Beach. Also note that on our original (and this revised) fact sheet for Cowell Beach says the number of sample sites is 5 BUT your fact sheet generated from your data base says 1 sample site. Better check your data entry on that one.
4. Watsonville only change is "none" in the RB recommendation field.

No changes to the Fact Sheets in the Original Santa Barbara Co Pathogen Fact Sheets file but a couple things to check in your database:

1. Sands-Coal Oil Point Total Coliform: Data age in years says 1-8 on your fact sheet but it should be 1-6 (we gave you the years and you guys added years but not the correct number of years per the dates).
2. Carpinteria State Beach-Mouth and East Beach- Sycamore Creek do not have any stressor in the title on the fact sheets. It looks like it might be because you didn't fully edit the sentences in your SB staff recommendation to trigger a stressor appear at the top.

Hopefully, that's all you need to finish the job and it is all clear. I have to leave now. If you need to speak to me today you can try my cell phone (805) 441-4326. I'll be back in early Monday morning if we need to talk then.

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**CC:** Adams, Mary; Briggs, Roger; Carpenter, Angela; Gouzie, Doug; Hagemann, Brad;  
Rose, Chris

<b>Water Body</b>	Llagas Creek
<b>Stressor/Media/Beneficial Use</b>	pH/water/aquatic life and recreation BU
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used South County Regional Wastewater Authority (SCRWA) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	pH is linked to Agriculture and drinking Water BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Data age = 2-4 years
<b>Data used to assess water quality</b>	128 samples, 42 samples exceeding
<b>Spatial representation</b>	4 stations
<b>Temporal Representation</b>	Quarterly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

Done

<b>Water Body</b>	Atascadero Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 4/99-5/00;16 sampling dates (some sampling dates have multiple samples)
<b>Data used to assess water quality</b>	22 samples, 8 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Bradley Channel
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 1/00-2/01; 15-14 sampling dates
<b>Data used to assess water quality</b>	15-14 samples, 7 exceeding WQO
<b>Spatial representation</b>	1 station/sample/site
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

O/C

<b>Water Body</b>	Cholame Creek
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Ag BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 5/99-2/00; 6 sampling dates
<b>Data used to assess water quality</b>	7 samples, 7 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Chorro Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99
<b>Data used to assess water quality</b>	885-869 samples, 238-193 exceeding WQO
<b>Spatial representation</b>	6 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data (Morro Bay National Estuary Monitoring
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

O/K

<b>Water Body</b>	Chumash Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93-5/99
<b>Data used to assess water quality</b>	201-246 samples, 54-70 exceeding WQO
<b>Spatial representation</b>	1 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Corralitos Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 12/97 to 12/98
<b>Data used to assess water quality</b>	13 samples, 4 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK



<b>Water Body</b>	Dairy Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99
<b>Data used to assess water quality</b>	580-635 samples, 130-156 exceeding WQO
<b>Spatial representation</b>	3 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

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<b>Water Body</b>	Gabilan Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99 to 2/00
<b>Data used to assess water quality</b>	6 samples, 6 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

Done

<b>Water Body</b>	Los Osos Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 3/96 to 5/99
<b>Data used to assess water quality</b>	<del>186-242</del> samples, <del>49-63</del> exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Old Salinas River
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 4/99 to 2/00
<b>Data used to assess water quality</b>	19 samples, 6 exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

Handwritten signature and initials 'OK' in black ink, located below the table. The signature is a cursive 'OK' with a large loop for the 'O' and a checkmark-like stroke for the 'K'.

<b>Water Body</b>	Oso Flaco Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 1/00 to 1/01; 13 sampling dates
<b>Data used to assess water quality</b>	<del>52-14</del> samples, <del>16-6</del> exceeding WQO
<b>Spatial representation</b>	<del>4 stations</del> 1 sampling site
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Pennington Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99
<b>Data used to assess water quality</b>	<del>192-237</del> samples, <del>49-68</del> exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Salinas River (Lower)
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Ag BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 7/99 to 5/00; 12 sampling dates (some sampling dates have multiple samples)
<b>Data used to assess water quality</b>	13 samples, 4 exceeding WQO
<b>Spatial representation</b>	4 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Salinas River (Lower)
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99 to 2/00; 13 sampling dates (some sampling dates have multiple samples)
<b>Data used to assess water quality</b>	54 samples, 14 exceeding WQO
<b>Spatial representation</b>	4 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK



<b>Water Body</b>	Salinas River (Upper)
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99 to 2/00; 7 sampling dates
<b>Data used to assess water quality</b>	7 samples, 1 exceeding WQO
<b>Spatial representation</b>	4 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	Based on information provided on this fact sheet, staff would not list <u>None</u>
<b>SWRCB Staff Recommendation</b>	

B/K

<b>Water Body</b>	San Benito River
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 12/97 to 12/98; 12 sampling dates
<b>Data used to assess water quality</b>	12 samples, 5 exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	San Bernardo Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99;
<b>Data used to assess water quality</b>	<del>160-198</del> samples, <del>72-90</del> exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	San Lorenzo Creek
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 7/99 to 2/00
<b>Data used to assess water quality</b>	10 samples, 10 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	San Luisito Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99;
<b>Data used to assess water quality</b>	171-207 samples, 74-85 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	Walters Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 6/93 to 5/99
<b>Data used to assess water quality</b>	<del>419-141</del> samples, <del>60</del> exceeding <del>75</del> exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Warden Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used Morro Bay National Monitoring Program (MBNMP) QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 3/96 to 4/99
<b>Data used to assess water quality</b>	<del>222</del> 292 samples, 90-110 exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<del>None</del>
<b>SWRCB Staff Recommendation</b>	

OK

<b>Water Body</b>	San Antonio Creek (San Antonio Hydrologic Unit)
<b>Stressor/Media/Beneficial Use</b>	Boron/water/Agricultural Water Supply
<b>Data quality assessment. Extent to which data quality requirements met.</b>	USGS
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Water column data directly comparable to numeric objectives for designated beneficial use
<b>Utility of measure for judging if standards or uses are not attained</b>	Numeric data directly comparable to objective
<b>Water Body-specific Information</b>	Data age=1998-2001
<b>Data used to assess water quality</b>	Of 6 sampling events for boron, 4 exceedences of boron objective
<b>Spatial representation</b>	One station
<b>Temporal Representation</b>	Winter, Spring, and Summer for 1998-2001
<b>Data Type</b>	Numeric
<b>Use of standard method</b>	Yes, see data quality above
<b>Potential Source(s) of Pollutant</b>	Unknown, May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

OK



<b>Water Body</b>	Watsonville Slough
<b>Stressor/Media/Beneficial Use</b>	Metals (copper, zinc, lead)/water/Aquatic Life
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Original data of unknown quality, newly submitted data of satisfactory to high quality
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Water column data directly comparable to numeric objectives for designated beneficial use
<b>Utility of measure for judging if standards or uses are not attained</b>	Numeric data directly comparable to objective
<b>Water Body-specific Information</b>	Original data from Sept. 1994; new data (submitted in 2002) from early 1996 through May 2002
<b>Data used to assess water quality</b>	Total water column copper, lead, and zinc
<b>Spatial representation</b>	Similar spatial coverage/locations as original 1994 sampling
<b>Temporal Representation</b>	Original listing on Sept. 1994 data only, new data cover multiple months of 6 years
<b>Data Type</b>	Numeric
<b>Use of standard method</b>	Original (1994) data= unknown New data= yes (County, Water Authority, and RWQCB collected)
<b>Potential Source(s) of Pollutant</b>	NA
<b>Alternative Enforceable Program</b>	NA
<b>RWQCB Recommendation</b>	<del>Staff recommends delist, not reviewed by Regional Board</del> None
<b>SWRCB Staff Recommendation</b>	delist

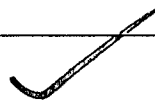
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<b>Water Body</b>	Arroyo Seco River
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99-4/00; 10 sampling dates (some sampling dates have multiple samples)
<b>Data used to assess water quality</b>	18 samples, 3 exceeding WQO
<b>Spatial representation</b>	2 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

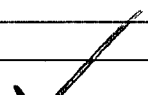
<b>Water Body</b>	La Brea Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 1/12/00 to 2/28/01
<b>Data used to assess water quality</b>	143 samples, 3 exceeding WQO
<b>Spatial representation</b>	1 station <u>sampling site</u>
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Moro Cojo Slough
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 4/99 to 2/00
<b>Data used to assess water quality</b>	7 samples, 1 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Orcutt Solomon Creek
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Basin Plan Ag BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 4/00 to 12/00
<b>Data used to assess water quality</b>	46-34 samples, 4-5 exceeding WQO
<b>Spatial representation</b>	3 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Pacheco Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 12/97 to 12/98
<b>Data used to assess water quality</b>	13 samples, 3 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Quail Creek
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Basin Plan Ag BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 7/99 to 11/99
<b>Data used to assess water quality</b>	7 samples, 1 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

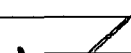
<b>Water Body</b>	Salinas River (Mid)
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99 to 4/00; 15 sampling dates
<b>Data used to assess water quality</b>	15 samples, 2 exceeding WQO
<b>Spatial representation</b>	1 station
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	



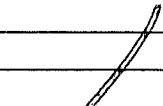
<b>Water Body</b>	San Antonio River
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 2/99 to 5/00; 16 sampling dates
<b>Data used to assess water quality</b>	16 samples, 4 exceeding WQO
<b>Spatial representation</b>	1 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	None
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Uvas Creek
<b>Stressor/Media/Beneficial Use</b>	Fecal Coliform
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Fecal coliform is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 12/97 to 12/98;
<b>Data used to assess water quality</b>	7 samples, 2 exceeding WQO
<b>Spatial representation</b>	4 stations
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Cuyama River
<b>Stressor/Media/Beneficial Use</b>	Boron
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Boron is linked to Basin Plan Rec-1 BU
<b>Utility of measure for judging if standards or uses are not attained</b>	BP WQO exceedences
<b>Water Body-specific Information</b>	Samples taken from 4/00 to 12/00; 5 sampling dates
<b>Data used to assess water quality</b>	<del>16-43</del> samples, <del>2-3</del> exceeding WQO
<b>Spatial representation</b>	4 stations <u>sample sites</u>
<b>Temporal Representation</b>	Monthly sampling events
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Salinas River near Chualar
<b>Stressor/Media/Beneficial Use</b>	Sulfate/water/site specific objective
<b>Data quality assessment. Extent to which data quality requirements met.</b>	USGS
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Water column data directly comparable to numeric objectives
<b>Utility of measure for judging if standards or uses are not attained</b>	Numeric data directly comparable to objective
<b>Water Body-specific Information</b>	Represents only one location on Salinas River; Data age = 1997-2001
<b>Data used to assess water quality</b>	Water column sulfate, 3 of 16 samples exceeded objective
<b>Spatial representation</b>	One segment of river near Chualar, Ca.
<b>Temporal Representation</b>	16 samples collected over 5 years
<b>Data Type</b>	Numeric
<b>Use of standard method</b>	Yes (USGS)
<b>Potential Source(s) of Pollutant</b>	Unknown; May be natural condition
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	Pacheco Creek
<b>Stressor/Media/Beneficial Use</b>	Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life BU <u>cold</u> and warm water habitat BU
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 12/18/1997 to 12/16/1998 over 15 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; 16 samples with 3 exceedences <del>Oxygen Saturation; 15 samples with 2 exceedences</del>
<b>Spatial representation</b>	1 sampling site
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

Done, I think

<b>Water Body</b>	San Benito River
<b>Stressor/Media/Beneficial Use</b>	Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life Bu <u>warm water habitat</u>
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 12/18/1997 to 12/16/1998 over 15 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; 15 samples with +_0 exceedences Oxygen Saturation; 14 samples with 2 exceedences
<b>Spatial representation</b>	1 sampling site
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	<i>Use "None" in REC</i>

<b>Water Body</b>	Arroyo Seco River
<b>Stressor/Media/Beneficial Use</b>	<del>Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life BU</del> <u>cold and warm water habitat BU</u>
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 2/1/99 to 4/24/2000 over 17 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; 20 samples with 3 exceedences <del>Oxygen Saturation; 20 samples with 3 exceedences</del>
<b>Spatial representation</b>	2 sampling sites
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Blosser Channel
<b>Stressor/Media/Beneficial Use</b>	Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life BU <u>cold</u> and warm water habitat BU
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 5/3/2000 to 2/28/2001 over 12 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; <del>13</del> <u>14</u> samples with 2 exceedences Oxygen Saturation; 13 samples with 4 exceedences
<b>Spatial representation</b>	<del>2</del> <u>1</u> sampling sites
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	



<b>Water Body</b>	LaBrea Creek
<b>Stressor/Media/Beneficial Use</b>	Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life Bu <u>cold</u> and warm water habitat BU
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 1/12/2000 to 2/28/2001 over 18 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; 19 samples with 3 exceedences Oxygen Saturation; 19 samples with 4 exceedences
<b>Spatial representation</b>	1 sampling site
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Quail Creek
<b>Stressor/Media/Beneficial Use</b>	<del>Oxygen saturation and dissolved oxygen/water/general BUs and aquatic life BU</del> <u>cold and warm water habitat BU</u>
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Used CCAMP QA/QC methodology
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Low oxygen levels can impair general and aquatic BUs
<b>Utility of measure for judging if standards or uses are not attained</b>	Exceedences of Basin Plan water quality objectives in place for the protection of aquatic life
<b>Water Body-specific Information</b>	Samples taken from 2/1/1999 to 2/10/2000 over 8 sampling dates
<b>Data used to assess water quality</b>	Dissolved Oxygen; 11 samples with 1 exceedences <del>Oxygen Saturation; 11 samples with 2 exceedences</del>
<b>Spatial representation</b>	2 sampling sites
<b>Temporal Representation</b>	Monthly sampling
<b>Data Type</b>	Numerical data
<b>Use of standard method</b>	Yes, see data quality section above
<b>Potential Source(s) of Pollutant</b>	Unknown, low oxygen saturation and/or low dissolved oxygen can be a natural phenomenon, e.g. induced by low-flow during dry seasons, or anthropogenically induced; e.g. removal of riparian vegetation and/or nutrient loading. Determination will require further analysis.
<b>Alternative Enforceable Program</b>	Unknown
<b>RWQCB Recommendation</b>	<u>None</u>
<b>SWRCB Staff Recommendation</b>	

<b>Water Body</b>	Watsonville Slough
<b>Stressor/Media/Beneficial Use</b>	Oil & Grease/water/Aquatic Life
<b>Data quality assessment. Extent to which data quality requirements met.</b>	Original data of unknown quality, newly submitted data of satisfactory to high quality
<b>Linkage between measurement endpoint and beneficial use or standard</b>	Water column data directly comparable to narrative objectives for designated beneficial use; numeric indicator similar to numeric criteria used by state of Florida
<b>Utility of measure for judging if standards or uses are not attained</b>	Numeric data as indicator value for narrative objective
<b>Water Body-specific Information</b>	Original data 5 samples from 1994 study; new data from February and May 2002
<b>Data used to assess water quality</b>	Oil & Grease, EPA Method 1664; 23 samples all non-detect for Oil & Grease using EPA lab Method and acceptable detection limits
<b>Spatial representation</b>	11 locations throughout slough system (10 locations used in 1994 watershed study)
<b>Temporal Representation</b>	Original listing based on 4 monthly samples from Sept. – Dec. 1994; new data cover two months (Feb. and May) of 2002
<b>Data Type</b>	Numeric
<b>Use of standard method</b>	Original (1994) data= unknown New data= yes (RWQCB collected)
<b>Potential Source(s) of Pollutant</b>	NA
<b>Alternative Enforceable Program</b>	NA
<b>RWQCB Recommendation</b>	<del>Staff recommends delist, not reviewed by Regional Board</del> <u>None</u>
<b>SWRCB Staff Recommendation</b>	delist