

Region	2002 303(d) Staff Report Volume	Page	Water body	Pollutant Temperature	Medium	Standard Type	Endpoint	Exceedances	Total Samples	2002 303(d) List	2002 303(d) Delist	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds	Set if exceeds
												standard by at least 10% at 80% confidence	standard by at least 5% at 90% confidence	standard by at least 1% at 90% confidence	standard by at least 20% at 90% confidence	standard by at least 15% at 90% confidence	standard by at least 10% at 90% confidence and at least 5 exceedances	standard by at least 5 exceedances	standard by at least 10% at 90% confidence	standard by at least 10% at 75% confidence	standard by at least 10% at 80% confidence
1.8	1-17	1-21	Laurea de Santa Rosa Lake Sonoma	Low D.O.	Water	WDO	Sublethal (10-20% growth reduction)	29	34	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1.8	1-21	1-21	Santa Rosa Creek	Pathogens	Water	WDO	Sublethal (10-20% growth reduction)	19	34	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1.8	1-50		Tule Lake/river	pH	Water	WDO	Sublethal (10-20% growth reduction)	4	34	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-5		Central Basin, SF	Mercury, PAHs	Sediment	ERM-Q	Low Dissolved Oxygen (below 7.0 mg/L)	1612	1792	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-7		Mile Creek	PCBs, Chlorides, Dieldrin, Endosulfan, sulfide, H2S, Ammonia	Sediment	ERM-Q	Tissue Residue Criteria	6	8	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-8	2-10	Marina Lagoon	High Coliform	Water	WOO	Swimming Advisory Practices	19	35	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-12		Mission Creek Oakland Inner Harbor, Fruitvale site	Chlorides, PCBs	Sediment	ERM-Q	sh 7.8-10 (1996 Klamath Strains)	10	15	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-15		Oakland Inner Harbor, Pacific Divulch and Fitzgerald Marine Reserve	Copper, Lead, Mercury, Zinc, TBT, ppDDE, PCBs, PAHs, Chlorpyrifos, Chlorides, Dieldrin, Mirex	Sediment	ERM-Q	sh 8.1-10 (1987 Klamath Strains)	13	15	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-18		Pacific Ocean @ Point Beach	High Coliform	Water	Ocean Plan WOO	sh 4.5-10 (1992-95 Klamath Strains)	3	11	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-25		Pacific Ocean @ Pitar Beach	High Coliform	Water	Ocean Plan WOO	sh 7.5-10 (1996 Tule Lake)	10	15	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-30		Pacific Ocean @ Rockaway Beach	High Coliform	Water	Ocean Plan WOO	sh 5-10.2 (1987 Tule Lake)	13	15	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-33		Pacific Ocean @ Venice Beach	High Coliform	Water	Ocean Plan WOO	sh 5-10.2 (1992-95 Tule Lake)	7	11	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-41		Petaluma River	Diagnon	Water	WOO, CDFG Acute Criteria	Significant amphipod toxicity	1	2	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-48		Pomona Creek	High Coliform	Water	WOO	Urchin Toxicity	1	2	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-50		San Geronimo Creek	High Coliform	Water	WOO	Significant amphipod toxicity	3	5	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-52		San Leandro Bay	Mercury, Lead, Selenium, Zinc, PAHs, DDT, Pesticides	Sediment	ERM-Q	Significant amphipod toxicity	4	5	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-54		San Pablo Reservoir	High Coliform	Water	WOO	Significant amphipod toxicity	2	152	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-56		San Pedro Creek	High Coliform	Water	WOO	Significant amphipod toxicity	2	192	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2.8	2-58		San Vicente Creek	High Coliform	Water	WOO	Significant amphipod toxicity	1	192	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-1		Alamo Creek	Fecal Coliform	Water	WOO	Acute Criteria	12	36	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-2		Alisal Creek (Salinas)	Fecal Coliform	Water	WOO	Acute Criteria	28	44	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-4		Alisal Creek (Salinas)	Fecal Coliform	Water	WOO	Acute Criteria	0.89	23	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-7		Ascadero Creek	Dissolved Oxygen	Water	WOO	Acute Criteria	4	21	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-8		Ascadero Creek	Fecal Coliform	Water	WOO	Acute Criteria	1	21	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-9		Bean Creek	Sedimentation-Siltation	Sediment		Acute Criteria	11	66	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-10		Beal Creek	Sedimentation-Siltation	Water		Acute Criteria	41	56	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
3.8	3-13		Blosser Channel	Fecal Coliform	Water	WOO	Acute Criteria	35	35	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

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Table with multiple columns: ID, Name, Date, Location, Parameter, Method, Standard, Status, etc. Rows include San Juan River, San Gabriel River, Santa Clara River, Veneta River Estuary, etc.

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8	8-46	San Diego Creek, R1	Fecal and Total Coliform	Water	WQO	Exceed WQO	22	22	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
8	8-50	Seal Beach	Coliform	Water	AS 411 standards	Exceed AS 411 standards	25	150	Yes	No	Yes	Yes	Yes	No	No	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-18	Cloverdale Creek	Phosphorus	Water	WQO	Exceed WQO of 0.1 mg/L	8	8	Yes	No	Yes	Yes	Yes	Yes	No	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-20	Cloverdale Creek	Total Dissolved Solids	Water	WQO	Exceed WQO 500 mg/L	8	8	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-28	Forester Creek	pH	Water	WQO	Exceed WQO (6.5-8.5)	28	34	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-30	Forester Creek	Fecal Coliform	Water	WQO	Exceed WQO in wet and dry weather	14	35	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-35	Hodges Lake	Phosphorus	Water	WQO	Exceed WQO	80	97	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-43	Hurtle Creek	Phosphorus	Water	WQO	Exceed Maximum chl. 0.1 mg/L	5	7	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-76	Pine Valley Creek, Upper	Enterococcus	Water	WQO	Exceed WQO (100 colonies/100 mL)	6	11	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-77	Primo Desheche Creek	Phosphorus	Water	WQO	Exceed WQO (biochemical substance index = 0.1 mg/L)	45	54	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-78	Primo Desheche Creek	Turbidity	Water	WQO	Exceed WQO (25 Nephelometric Turbidity Units)	41	34	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-124	San Diego River, Lower	Fecal Coliform	Water	WQO	Exceed WQO (400 MPN/mL) for wet and dry weather	11	18	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-130	San Diego River, Lower	Phosphorus	Water	WQO	Exceed WQO (750 mg/L)	87	102	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-140	Sandis Creek	Total Dissolved Solids	Water	WQO	Exceed WQO (750 mg/L)	11	11	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-143	Sagevado Desheche Creek	Phosphorus	Water	WQO	Exceed WQO (biochemical substance index = 0.1 mg/L)	34	43	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes
9	9-144	Sagevado Desheche Creek	Turbidity	Water	WQO	Exceed WQO (25 Nephelometric Turbidity Units)	21	43	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Not met or Issue	Yes	Yes	Yes	Yes

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