

STATE WATER RESOURCES CONTROL BOARD

Pollutant/Source Summary For Water Quality Limited Segments
BAYS AND HARBORS

Date: 07/20/92

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent	
2	SAN FRANCISCO BAY, SOUTH	1	I	Urban Runoff	Bacteria	0	
			I	Urban Runoff, Municipal	Nutrients	0	
			I	Urban Runoff	SYN	0	
			I	Urban Runoff	Trace Elements	0	
					SILVER	3000	
					COPPER	3000	
					NICKEL	3000	
					LINDANE	0	
					MERCURY	0	
					CADMIUM	0	
2	SAN FRANCISCO BAY, CENTRAL	1	Y	Source Unknown	METALS	0	
				Source Unknown	CADMIUM	0	
				Source Unknown	SELENIUM	0	
				Source Unknown	TOXICS	0	
2	SAN FRANCISCO BAY, LOWER	1			NICKEL	0	
					COPPER	0	
					LINDANE	0	
					CADMIUM	0	
					HCB	0	
					SILVER	0	
3	MORRO BAY	2	I3	Agriculture, Rangeland, Irrigated Crop Production	Siltation	800	
				Vessel Discharges	MERCURY	100	
				Other Point Source Dischargers, Other Nonpoint Sources	Bacteria	50	
4	LONG BEACH HARBOR (INNER)	3	I1	Other Nonpoint Sources, Other Point Source Dischargers	DDT, PCBS	0	
				I5	Other Nonpoint Sources, Urban Runoff, Surface Runoff, Dredging, Atmospheric Deposition	Pesticides, Priority Organics, Metals	840
					I5	Other Nonpoint Sources, Urban Runoff	PCBS, PAHS, PCP, Metals, NPR (TBT)
				T2	Other Nonpoint Sources	Oil and Grease	840
4	LOS ANGELES HARBOR (INNER)	3	I1	Other Nonpoint Sources, Other Point Source Dischargers	DDT, PCBS	0	
				I2	Other Nonpoint Sources, Urban Runoff	PCBS, DDT, Metals	0
			I3	Other Nonpoint Sources, Urban Runoff, Surface Runoff, Dredging	PCBS, PET (PAHS)	0	
				I3	Unspecified Point Source, Other Nonpoint Sources	PCBS, NPR (TBT)	0
			I4	Other Nonpoint Sources, Urban Runoff, Surface Runoff, Dredging, Atmospheric Deposition	Pesticides, Priority Organics, Metals, NPR (TBT)	1260	
				T2	Other Nonpoint Sources	Oil and Grease	0
				Atmospheric Deposition	Oil and Grease	0	

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				Industrial Source Unknown	Oil and Grease	0
				Source Unknown	Pesticides	0
				Urban Runoff	SYN	0
				Urban Runoff	Oil and Grease	0
				Urban Runoff	Trace Elements	0
					PCBs	0
					ALDRIN	0
					COPPER	0
					LEAD	0
					ZINC	0
					DDT	0
					CHLORPYRIFOS	0
					LINDANE	0
					CHROMIUM	0
					ALUMINIUM	0
					Trace Elements	0
8	NEWPORT BAY, LOWER	3	11	Other Point Source Dischargers, Other Nonpoint Sources, Urban Runoff, In-place Contaminants, Unspecified Nonpoint Sources	CADMIUM, LEAD, ARSENIC, PCBS	20
			12	Agriculture, In-place Contaminants, Streambank Modification/Destabilization	CHLORDANE, DDT, CHLORPYRIFOS, ENDOSULFAN, OTHER PES	700
			13	Agriculture, Agriculture (irrigation tailwater), Land Development, Streambank Modification/Destabilization	Nutrients, Nitrates, ALGAE	700
			13	Vessel Discharges, Urban Runoff, Other Nonpoint Sources, Storm Sewers	PAT	700
2	TOMALES BAY	3	I	Agriculture, Onsite Wastewater Systems, Pasture Land	Nutrients, Bacteria	7820
			I	Surface Mining, Pasture Land	Siltation, Bacteria, Organic Enrichment/DO	5
			I	Upstream Impoundment, Land Development, Agriculture (Storm runoff)	Siltation	400
			T	Landfills	Unknown	200
			T	Surface Mining, Rangeland, Animal Holding/Management Areas	MERCURY, Siltation, Bacteria, Nutrients	400
			T	Upstream Impoundment, Land Development, Agriculture (Storm runoff)	Nutrients	400
3	MOSS LANDING HARBOR	4	13	Agriculture, Irrigated Crop Production, Specialty Crop Production	DIELDRIN, ENDOSULFAN, DACTHAL, HERBICIDES, PESTICIDES	40
			13	Vessel Discharges, Other Nonpoint Sources	COLIFORM	40
3	MONTEREY HARBOR	4	13	Mine Tailings, Road Construction/Maintenance, Other Nonpoint Sources	LEAD	74

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					LEAD	0
4	MARINA DEL REY HARBOR	4	I3	Other Nonpoint Sources, Urban Runoff, Surface Runoff	Pesticides, Metals	354
			I3	Other Nonpoint Sources, Urban Runoff, Surface Runoff	Pesticides, Metals, NPR (TBT)	2
9	OCEANSIDE HARBOR	4		Source Unknown	SYN	0
				Source Unknown	Trace Elements	0
					ALDRIN	0
					CHLORBENSIDE	0
					DIELDRIN	0
					HCB	0
					HEPTACHLOR	0
					CHLORDANE	0
					TOXAPHENE	0
					HEPTACHLOR E	0
					MERCURY	0
					COPPER	0
4	PORT HUENEME (HARBOR)	5	I5	Other Nonpoint Sources, MILT	CU, ZN, PCBS, PAHS, NPR (TBT)	0
					PCBs	0
9	CENTRAL MISSION BAY	NA	I1	Vessel Discharges	Bacteria	1
			I1	Municipal, Storm Sewers (End of pipe)	Bacteria	1
			I1	Urban Runoff	Bacteria	1
			I2	Urban Runoff, Storm Sewers	NUTRIENTS	1
			I3	Urban Runoff	Metals	1
			I3	Source Unknown	HEPTACHLOR E	1
			I3	Source Unknown	ALDRIN	1
					CHLORPYRIFOS	1
					THALLIUM	1
					ALUMINUM	1
9	SAN DIEGO BAY, NORTH	NA	I1	Industrial, Storm Sewers (End of pipe)	PCBS	10
			I1	Vessel Discharges, Industrial	COPPER, TBT	50
			I2	Vessel Discharges, Industrial	COPPER, MERCURY, TBT	28
			T1	Vessel Discharges, Industrial	COPPER, TBT	239
			T2	Industrial, Storm Sewers (End of pipe)	PAH, CADMIUM	103
			T2	Industrial, Storm Sewers (End of pipe)	CADMIUM, COPPER, PAH	43
			T4	Vessel Discharges, Storm Sewers (End of pipe), Urban Runoff, Other Nonpoint Sources, LIVE	Debris	4000
			T4	Industrial, Vessel Discharges, Storm Sewers (End of pipe), Urban Runoff	PETROLEUM	3
					UNKN	0
					Unknown	0
				Industrial, STSW	PAH	1
				Source Unknown	RONNEL	1

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				Storm Sewers (End of pipe), Industrial	HEPTACHLOR	1
				Industrial, Storm Sewers (End of pipe)	HCB	1
				Storm Sewers (End of pipe), Industrial	BETA-HCH	1
				Storm Sewers (End of pipe), Industrial	CHLORPYRIFOS	1
				Vessel Discharges, Urban Runoff, Storm Sewers (End of pipe)		1
				Industrial, Storm Sewers (End of pipe)		10
9	EAST MISSION BAY	NA	I2	Municipal, Source Unknown	COLIFORM, NICKEL, LEAD	1
9	SAN DIEGO BAY, SOUTH	NA	I2	Industrial	COPPER	4
			T2	Vessel Discharges	COPPER, CHROMIUM, ZINC, NICKEL, PCBS	4
			T3	Storm Sewers (End of pipe), Urban Runoff, Industrial	PETROLEUM	3
			T3	LIVE, Other Nonpoint Sources	COLIFORM	52
8	HUNTINGTON HARBOUR	NA	I3	Urban Runoff, Other Nonpoint Sources, Vessel Discharges	Metals, Pesticides	150
			T3	Urban Runoff, Other Nonpoint Sources	Debris	150
			T4	Vessel Discharges, Other Nonpoint Sources	PAT	150
2	RICHARDSON BAY	NA				
2	SAN PABLO BAY	NA				
2	CARQUINEZ STRAIT	NA				
2	SUISUN BAY	NA			NICKEL	0
					ZINC	0
					ARSENIC	0
					MERCURY	0
2	PEYTON SLOUGH	NA				

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
5	DELTA WATERWAYS	1	11	Resource Extract/Explore/Develop	MERCURY	48000
			12	Aquaculture	DIS OXYGEN	75
			13	Agriculture, Agriculture (subsurface drainage), Agriculture (irrigation tailwater)	Pesticides, DDT, CHLORDANE, TOXAPHENE	48000
			13	Source Unknown	Unknown Toxicity	48000
			13	Resource Extract/Explore/Develop, Municipal, Urban Runoff, Agriculture, Dredging	Metals, COPPER, CADMIUM, LEAD	48000
			13	Industrial	DIOXIN TOXAPHENE DIELDRIN HCB	500 0 0 0
8	UPPER NEWPORT BAY ECOLOGICAL RESERVE	2	11	Storm Sewers (End of pipe), Agriculture	PAT	752
			12	Land Development, Agriculture (Storm runoff), Natural, Channelization, Other Nonpoint Sources	Siltation, Habitat Alterations	752
			12	Storm Sewers (End of pipe), Land Development, Agriculture	Metals, Pesticides	752
			13	Agriculture (irrigation tailwater), Urban Runoff, Other Point Source Dischargers, Other Nonpoint Sources	Nutrients	752
9	TIJUANA RIVER ESTUARY	2	11	Urban Runoff, Combined Sewers, Wastewater	COLIFORM	1
			12	Agriculture, Other Nonpoint Sources	Pesticides	1
			13	Urban Runoff	Pesticides	1
			13	Industrial, Combined Sewers, Other Nonpoint Sources	NICKEL, THALLIUM, LEAD	1
1	ESTERO AMERICANO	2	13	Manure Lagoons, Pasture Land, Animal Holding/Management Areas	Siltation, Ammonia, Organic Enrichment/DO, Metals	370
1	ESTERO DE SAN ANTONIO	2	13	Manure Lagoons, Pasture Land, Animal Holding/Management Areas	Siltation, Ammonia, Organic Enrichment/DO, Metals	255
3	ELKHORN SLOUGH	2	13	Agriculture, Other Nonpoint Sources, Vessel Discharges	PESTICIDES, HERBICIDES, METALS, DDT	500
			13	Other Nonpoint Sources, Vessel Discharges	COLIFORM	500
					DDT	0
3	CARPINTERIA MARSH (EL ESTERO MARSH)	2	13	Agriculture, Land Development, Urban Runoff, Other Nonpoint Sources, Storm Sewers (End of pipe)	Siltation, Nitrates, Priority Organics	80
			13	Land Development, Agriculture, Other Nonpoint Sources, Storm Sewers (End of pipe), Urban Runoff	Siltation	80

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
4	MUGU LAGOON	2	13	Irrigated Crop Production, Specialty Crop Production, MNAS	Pesticides	0
			13	Irrigated Crop Production, Specialty Crop Production, MNAS	Pesticides	0
			14	Irrigated Crop Production, Specialty Crop Production, MNAS	Pesticides	0
			15	Channelization, Flow Regulation/Modification, Removal of Riparian Vegetation, Streambank Modification/Destabilization	Siltation, Flow Alteration	1500
			T3	Irrigated Crop Production, Specialty Crop Production, MNAS	Pesticides	0
			T3	Irrigated Crop Production, Specialty Crop Production, MNAS	Pesticides	0
				Agriculture (irrigation tailwater)	Pesticides	0
				Agriculture (irrigation tailwater)	Siltation	0
				Atmospheric Deposition	Trace Elements	0
				Natural	Siltation	0
				Source Unknown	Trace Elements	0
					CHLORDANE	0
					DDT (TOT)	0
		DACTHAL	0			
		HEPTACHLOR EP	0			
		ENDRIN	0			
		TOXAPHENE	0			
		Trace Elements	0			
4	BALLONA WETLANDS	3	11	Hydromodification, Channelization, Urban Runoff, Surface Runoff	Metals, Nutrients, Debris, Flow Alteration, Habitat Alterations	150
				Urban Runoff	Oil and Grease	0
9	BATIQUITOS LAGOON	3	11	Agriculture, Urban Runoff, In-place Contaminants, Wastewater	Nutrients	420
			11	Construction, Urban Runoff, Land Development	Siltation	1
9	SAN ELIJO LAGOON	3	11	Agriculture (Storm runoff), Urban Runoff, In-place Contaminants	Nutrients	180
			11	Urban Runoff	Nutrients	180
9	LOS PENASQUITOS LAGOON	3	11	Construction, Urban Runoff, Land Development	Siltation	1
			12	Urban Runoff, In-place Contaminants	Nutrients	1
9	SANTA MARGARITA LAGOON	3	12	In-place Contaminants, Spills, Wastewater	Nutrients	1
3	SAN LORENZO RIVER ESTUARY	3	13	Urban Runoff, Natural	Bacteria	2

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3	GOLETA SLOUGH/ESTUARY	3	13	Industrial, Other Nonpoint Sources, Urban Runoff, Storm Sewers (End of pipe)	Metals, Priority Organics, PAT	200
			T3	Land Development, Other Nonpoint Sources, Urban Runoff	Siltation	200
4	MALIBU LAGOON	3	13	Municipal, Onsite Wastewater Systems, Other Nonpoint Sources	Nutrients, Organic Enrichment/DO, pH	10
			13	Municipal, Unspecified Nonpoint Sources	Salinity/TDS/Chlorides	0
			T	Onsite Wastewater Systems, Other Nonpoint Sources	Bacteria	0
9	AGUA HEDIONDA LAGOON	3	13	Source Unknown	COLIFORM	1
			T1	Urban Runoff, Agriculture	SEDIMENT	1
4	COLORADO LAGOON	3	15	Urban Runoff	Bacteria	13
				Urban Runoff	Pesticides	0
				Urban Runoff	Trace Elements	0
					LEAD	0
					CHLORDANE	0
					LINDANE	0
					CHLORDANE	13
4	SAN GABRIEL RIVER (TIDAL PRISM)	4	13	Industrial, Municipal	COPPER, NICKEL, SILVER	3
			15	Industrial, Municipal	LEAD, CHROMIUM	3
9	FAMOSA SLOUGH	5				
3	OLD SALINAS RIVER ESTUARY	NA	13	Agriculture, Land Development, Other Nonpoint Sources, Storm Sewers (End of pipe), Urban Runoff	Pesticides, Nutrients, Priority Organics	50
3	SALINAS RIVER LAGOON	NA	13	Agriculture, Other Nonpoint Sources, Storm Sewers (End of pipe), Urban Runoff	Pesticides, Nutrients, Siltation	75
4	DOMINGUEZ CHANNEL TIDAL PRISM	NA	13	Industrial, Urban Runoff, Other Nonpoint Sources	ZN, PB, PCBS, PAHS, Pesticides	9
2	SACRAMENTO SAN JOAQUIN DELTA	NA				

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Pollutant/Source Summary For Water Quality Limited Segments
LAKES AND RESERVOIRS

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
5	CLEAR LAKE	1	11	Resource Extract/Explore/Develop	MERCURY	43000
			11	Resource Extract/Explore/Develop	MERCURY	43000
			11	Source Unknown	Noxious Aquatic Plants	43000
6	LAKE TAHOE	1	11	Construction, Surface Runoff, Urban Runoff, Streambank Modification/Destabilization, Draining/Filling of Wetlands	Nutrients, Nitrates	120000
			11	Construction, Surface Runoff, Urban Runoff, Streambank Modification/Destabilization, Draining/Filling of Wetlands	Siltation, Nutrients, IRON	120000
			11	Hydromodification, Land Development, Dredging, Removal of Riparian Vegetation, Streambank Modification/Destabilization	Filling and Draining	4400
			12	Vessel Discharges	Metals, Pesticides	160
			13	Construction, Surface Runoff, Urban Runoff, Streambank Modification/Destabilization, Draining/Filling of Wetlands	Taste and Odor, Noxious Aquatic Plants	2000
				Dredging, Vessel Discharges, Spills, Urban Runoff	Siltation, Nutrients, Oil and Grease	5000
				Disturbed sites, no active construction	Siltation	0
				DUMP	Unknown	0
				Silviculture	Nutrients	0
				Silviculture	Siltation	0
				Urban Runoff	Nutrients	0
				Urban Runoff	Oil and Grease	0
				Urban Runoff	Siltation	0
	Urban Runoff	INORGANICS	0			
		TDS	0			
5	SHASTA LAKE	2	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM	20
6	EAGLE LAKE (2)	2	11	Onsite Wastewater Systems	Bacteria, Nutrients	1280
			12	Onsite Wastewater Systems, Rangeland, Other Nonpoint Sources	Nutrients	25000
			12	Onsite Wastewater Systems, Rangeland, Other Nonpoint Sources	Organic Enrichment/DO	12500
			13	Natural, Land Development, Highway Maintenance & Runoff, Source Unknown	Metals	25000
3	NACIMIENTO RESERVOIR	3	11	Resource Extract/Explore/Develop, Natural	MERCURY	5370
			11	Resource Extract/Explore/Develop, Natural	Metals	5370

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
5	BERRYESSA LAKE	3	11	Resource Extract/Explore/Develop	MERCURY	20700
			11	Resource Extract/Explore/Develop	MERCURY	20700
5	WISKEYTOWN RES	3	12	Onsite Wastewater Systems, Other	COLIFORM	100
			13	Nonpoint Sources Source Unknown	Unknown Toxicity	3251
6	FALLEN LEAF LAKE	3		Natural	Trace Elements	0
				Urban Runoff	Trace Elements	0
					INORGANICS	0
6	STAMPEDE RES	3				
4	HARBOR PARK LAKE	4	11	Other Nonpoint Sources	CHLORDANE	50
			12	Other Nonpoint Sources	Nutrients	50
			14	Other Nonpoint Sources	TOTAL PCB	50
			T3	Other Nonpoint Sources	OXYDIAZON	50
			T5	Other Nonpoint Sources	DIELDRIN	50
5	KESWICK RES	4	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM	200
			T5	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM	450
6	TWIN LAKE, UPPER	4	12	Onsite Wastewater Systems, Surface Runoff, Other Nonpoint Sources	Nutrients, Nitrates	265
			12	Onsite Wastewater Systems, Surface Runoff, Other Nonpoint Sources	Organic Enrichment/DO	265
			T1	Onsite Wastewater Systems	Bacteria	640
			T3	Land Development, Flow Regulation/Modification, Hydromodification	Siltation, FLOW	265
6	TWIN LAKE, LOWER	4	13	Onsite Wastewater Systems, Upstream Impoundment, Surface Runoff, Other Nonpoint Sources	Nutrients, Nitrates	375
			13	Onsite Wastewater Systems, Upstream Impoundment, Surface Runoff, Other Nonpoint Sources	Organic Enrichment/DO	375
			T1	Onsite Wastewater Systems	Bacteria	640
		T3	Land Development, Flow Regulation/Modification, Hydromodification	Siltation, FLOW	375	
2	CALERO RES	4		Resource Extract/Explore/Develop	Trace Elements MERCURY ARSENIC	0 347 0
2	GUADALUPE RES	4		Resource Extract/Explore/Develop	Trace Elements MERCURY NICKEL	0 79 0

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6	BRIDGEPORT RES	4		Agriculture (irrigation tailwater) Source Unknown	Nutrients Siltation	0 0
6	TOPAZ LAKE	4		Agriculture (irrigation tailwater) Resource Extract/Explore/Develop Natural Urban Runoff	Trace Elements Trace Elements Trace Elements Trace Elements ARSENIC MANGANESE	0 0 0 0 0 0
5	BEACH LAKE	5	11 11	Urban Runoff Industrial, Urban Runoff	MERCURY, COPPER, ZINC PESTICIDES	295 295
5	DAVIS CREEK RES	5	11	Resource Extract/Explore/Develop	MERCURY	290
5	MARSH CREEK RES	5	11	Resource Extract/Explore/Develop	MERCURY	375
2	HERMAN LAKE	5	12	Surface Mining, Agriculture (Storm runoff)	Siltation, MERCURY, Nutrients	110
4	HUGHES LAKE	5	13	Other Nonpoint Sources	Unknown	5
9	GAJOME LAKE	NA	12 T1	Agriculture, In-place Contaminants Urban Runoff, Agriculture	NUTRIENTS DOX	1 1
6	GRANT LAKE	NA				
6	INDIAN CREEK RES	NA				
6	LUNDY LAKE	NA				
6	TWIN LAKES	NA				
6	HORSESHOE LAKE (2)	NA				

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OCEAN AND OPEN BAYS

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4	SANTA MONICA BAY (CO. LINE TO PT FERMIN)	NA	11	Municipal	DDT, PCBS	0
			11	Municipal, Urban Runoff	Bacteria	0
			13	Urban Runoff, Municipal, Dredging, Spills	Metals, Oil and Grease, Pesticides, Debris, Unknown Toxicity	0
9	TIJUANA EST SHORELINE	NA	11	Combined Sewers, Urban Runoff, Other Nonpoint Sources	COLIFORM	10
9	POINT LOMA KELP BEDS	NA	12	Municipal	COLIFORM	3
3	MONTEREY BAY SOUTH	NA	T2	Mine Tailings, Road Construction/Maintenance	LEAD	1
			T3	Agriculture	DDT	10
9	COASTLINE OF SAN DIEGO REGION	NA			LINDANE	0

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RIVERS AND STREAMS

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5	SACRAMENTO R.(SHASTA DAM TO RED BLUFF)	1	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM	62
			11	Industrial	DIOXIN	10
			11	Hydromodification, Dam Construction, Flow Regulation/Modification	Flow Alteration, Thermal Modifications	72
			13	Source Unknown	Unknown Toxicity	72
			T3	Resource Extract/Explore/Develop	Metals	10
5	AMERICAN RIVER, LOWER	1	12	Resource Extract/Explore/Develop	MERCURY	23
			13	Urban Runoff	GROUP A	23
			13	Urban Runoff	Unknown Toxicity	23
5	SACRAMENTO RIVER (RED BLUFF TO DELTA)	1	12	Agriculture	Unknown Toxicity, Pesticides, CARBOFURAN, PARATHION, MALATHION	30
			13	Resource Extract/Explore/Develop	MERCURY	30
			14	Agriculture	Pesticides, ORDRAM, BOLERO	30
			15	Storm Sewers (End of pipe), Municipal, Industrial, Resource Extract/Explore/Develop	Metals	215
			T3	Source Unknown	Unknown Toxicity	185
5	FEATHER RIVER, LOWER	1	13	Resource Extract/Explore/Develop	MERCURY	60
			13	Source Unknown	Unknown Toxicity	60
			13	Agriculture	Pesticides, GROUP A, TOXAPHENE	60
6	TRUCKEE RIVER	2	11	Hydromodification, Dam Construction, Flow Regulation/Modification, Upstream Impoundment	Flow Alteration	60
			11	Land Development, Removal of Riparian Vegetation, Streambank Modification/Destabilization, Draining/Filling of Wetlands	Habitat Alterations, Filling and Draining	20
			12	Hydromodification, Dam Construction, Flow Regulation/Modification, Other Nonpoint Sources	Siltation	1
			13	Natural, Unspecified Nonpoint Sources	Metals, SILVER, ZINC	45
			T3	Land Disposal, Wastewater, Onsite Wastewater Systems, Urban Runoff	Nitrates, Nutrients	60
			T3	Waste Storage/Storage Tank Leaks, Highway Maintenance & Runoff, Spills, Land Disposal, Urban Runoff	Priority Organics, Oil and Grease	1
				Land Disposal, Wastewater, Onsite Wastewater Systems, Urban Runoff	Nitrates, Nutrients	60
				Natural	Trace Elements	0
				Urban Runoff	Trace Elements	0
				Hydromodification, Dam Construction, Flow Regulation/Modification, Other Nonpoint Sources	INORGANICS	0
		Siltation	1			

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6	OWENS RIVER	2		Agriculture (irrigation tailwater)	Salinity/TDS/Chlorides	0
				Agriculture (irrigation tailwater)	Nutrients	0
				Agriculture (irrigation tailwater)	Trace Elements	0
4	VENTURA RIVER (LOWER)	3	12	Municipal, Urban Runoff	Ammonia, Organic Enrichment/DO, Nutrients	6
			I	Spills, Petroleum Activities	Oil and Grease, Metals, Priority Organics, Nonpriority Organics	1
6	EAST WALKER RIVER	3	12	Agriculture (irrigation tailwater), AGRW, Urban Runoff, Onsite Wastewater Systems, Highway Maintenance & Runoff	Nutrients, Siltation, Noxious Aquatic Plants	6
			12	Upstream Impoundment, Flow Regulation/Modification, Rangeland, Other Nonpoint Sources	Siltation, Nutrients, Flow Alteration, Noxious Aquatic Plants	7
			13	Mine Tailings, Natural, Highway Maintenance & Runoff, Other Nonpoint Sources	Metals	7
			I	Upstream Impoundment, Flow Regulation/Modification, Rangeland, Other Nonpoint Sources	pH, Ammonia, Flow Alteration	1
			T3	Onsite Wastewater Systems	Nutrients, Nitrates, Bacteria	1
			T4	Waste Storage/Storage Tank Leaks	Priority Organics, Oil and Grease SILVER	1 0
1	LAGUNA DE SANTA ROSA	3	13	Manure Lagoons, Pasture Land, Animal Holding/Management Areas, Channelization, Other Nonpoint Sources	Ammonia, Organic Enrichment/DO, Nutrients, Habitat Alterations	26
			T3	Municipal	Bacteria, Suspended Solids, Organic Enrichment/DO	1
3	SAN LORENZO RIVER	3	13	Disturbed sites, no active construction, Harvesting, Restoration, Residue Mgmt., Silviculture, Land Development, Natural	SEDIMENT	25
			13	Onsite Wastewater Systems, Urban Runoff, Septage Disposal	Bacteria	25
			13	Onsite Wastewater Systems, Urban Runoff, Septage Disposal	Nutrients	25
			13	Natural, Channel Erosion, Construction	Trace Elements, Siltation	20
5	STANISLAUS RIVER (LOWER)	3	13	Agriculture	Pesticides, GROUP A, TOXAPHENE, DDT, CHLORDANE	48
			T3	Source Unknown	Unknown Toxicity	48
6	CARSON RIVER, E FK	3	13	Onsite Wastewater Systems, Rangeland, Other Nonpoint Sources	pH, Ammonia	1
			13	Mine Tailings, Mill Tailings, Natural, Other Nonpoint Sources	Metals, CHROMIUM, SILVER, ZINC	46

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			I3	Mine Tailings, Mill Tailings, Upstream Impoundment, Other Nonpoint Sources	Metals, Siltation, Other Inorganics, pH, Flow Alteration	4
			T2	Resource Extract/Explore/Develop, Land Development, Rangeland, Other Nonpoint Sources	Siltation	46
			T3	Onsite Wastewater Systems, Other Nonpoint Sources	Nutrients, Nitrates	7
			T5	Flow Regulation/Modification	Flow Alteration	1
				Resource Extract/Explore/Develop	pH	0
				Resource Extract/Explore/Develop	Organic Enrichment/DO	0
				Resource Extract/Explore/Develop	Siltation	0
				Resource Extract/Explore/Develop	Trace Elements	0
				Resource Extract/Explore/Develop	INORGANICS	0
2	PETALUMA RIVER	3	I	Source Unknown	Metals	25
			I	Source Unknown	Organic Enrichment/DO	25
			T	Agriculture, Rangeland, Land Development	Siltation	25
			T	Flow Regulation/Modification	Flow Alteration	25
2	NAPA RIVER	3	I	AGAN, Municipal	Bacteria	55
			I	Agriculture, Land Development	Nutrients, Siltation	55
			I	Urban Runoff	Bacteria, Metals	55
3	SALINAS RIVER	3		Agriculture (irrigation tailwater)	Salinity/TDS/Chlorides	0
				Agriculture (irrigation tailwater)	Nutrients	0
				Agriculture (irrigation tailwater)	Pesticides	0
					DDT	0
					TOXAPHENE	0
					GROUP A PEST	0
					ENDOSULFAN	0
					DIELDRIN	0
					CHLORDANE	0
					ALDRIN	0
				AGGR, Agriculture (Storm runoff), Urban Runoff	Siltation	0
3	SANTA YNEZ RIVER	3		Urban Runoff, Agriculture (Storm runoff)	Siltation	0
6	MOJAVE RIVER	3		Natural	Unknown	0
					UNKNOWN	100
6	WEST WALKER RIVER	3		Resource Extract/Explore/Develop	Trace Elements	0
				Natural	Trace Elements	0
				Urban Runoff	Trace Elements	0
					MANGNESE	0
					COPPER	0
					ARSENIC	0

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5	MOKELUMNE RIVER, LOWER	4	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC	28
			11	FLO	Organic Enrichment/DO	1
			11	FLO	H2S, PH	1
5	MUD SLOUGH	4	11	Agriculture (irrigation tailwater)	SELENIUM, TDS	16
			11	Agriculture	Pesticides, Unknown Toxicity	16
			11	Agriculture (irrigation tailwater)	BORON	16
5	SALT SLOUGH	4	11	Agriculture (irrigation tailwater)	SELENIUM, TDS	15
			11	Agriculture	Pesticides, Unknown Toxicity	15
			11	Agriculture (irrigation tailwater)	BORON	15
5	KINGS RIVER (LOWER)	4	11	Agriculture	Salinity/TDS/Chlorides, MOLYBDENUM	30
			13	Agriculture	TOXAPHENE	30
			13	Source Unknown	ARSENIC, COPPER	30
4	REVOLON SLOUGH	4	12	Irrigated Crop Production, Specialty Crop Production	Pesticides	9
			12	Irrigated Crop Production, Specialty Crop Production	Pesticides	9
			13	Irrigated Crop Production, Specialty Crop Production	Pesticides	9
			15	Irrigated Crop Production, Specialty Crop Production	Pesticides	9
			13	Irrigated Crop Production, Specialty Crop Production	Pesticides	9
4	LOS ANGELES RIVER (UPPER)	4	12	Industrial, Urban Runoff	Priority Organics, TCE, Nonpriority Organics	1
			14	Industrial, Urban Runoff	Priority Organics, TCE	5
			11	Industrial, Urban Runoff, Wastewater	Nonpriority Organics, Oil and Grease, Ammonia	18
			14	Industrial, Urban Runoff	Priority Organics, Nonpriority Organics	1
8	SANTA ANA RIVER, REACH 4	4	12	Municipal	Ammonia, Unknown Toxicity, Chlorine	12
			12	Municipal, Urban Runoff	PAT, VIRUSES?	12
9	SAN JUAN CREEK	4	12	Urban Runoff, Agriculture, Source Unknown	COLIFORM	1
				AGGR, Urban Runoff, Resource Extract/Explore/Develop	Siltation	0
1	AMERICANO CREEK	4	13	Manure Lagoons, Pasture Land, Animal Holding/Management Areas	Ammonia, Organic Enrichment/DO, Siltation, Habitat Alterations	7
1	STEMPLE CREEK	4	13	Manure Lagoons, Pasture Land	Ammonia, Organic Enrichment/DO, Siltation, Habitat Alterations	17

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3	SAN LUIS OBISPO CREEK	4	13	Agriculture, Land Development, Municipal, Other Nonpoint Sources, Storm Sewers (End of pipe)	SEDIMENT	10
			13	Municipal, Agriculture, Urban Runoff, Other Nonpoint Sources, Storm Sewers (End of pipe)	Nutrients, Bacteria	6
			T3	Natural, Source Unknown	Metals	2
4	CALLEGUAS CREEK	4	13	Irrigated Crop Production, Specialty Crop Production	Pesticides	11
			13	Irrigated Crop Production, Specialty Crop Production	Pesticides	11
			T4	Irrigated Crop Production, Specialty Crop Production	Pesticides	11
5	FALL RIVER (PIT)	4	13	Agriculture	Siltation	25
			13	Agriculture, Septage Disposal	Bacteria	25
			13	Septage Disposal	Nutrients	25
5	MERCED RIVER, LOWER	4	13	Agriculture	Pesticides, GROUP A, TOXAPHENE, DDT, ENDOSULFAN	60
			T3	Source Unknown	Unknown Toxicity	60
5	TUOLUMNE RIVER (LOWER)	4	13	Agriculture	Pesticides, GROUP A, ENDOSULFAN, DDT, CHLORDANE	32
			T3	Source Unknown	Unknown Toxicity	32
6	SUSAN RIVER	4	13	Municipal, Other Point Source Dischargers, Urban Runoff, Agriculture, Other Nonpoint Sources	Salinity/TDS/Chlorides, Metals, Nutrients, Trace Elements, Other Inorganics	4
			15	Agriculture, Geothermal Development, Natural, Other Nonpoint Sources	PH, Salinity/TDS/Chlorides, Other Inorganics, Trace Elements	7
			T3	Rangeland, Forest Management, Natural, Other Nonpoint Sources	Siltation, Nutrients, Other Inorganics, Salinity/TDS/Chlorides	10
				Agriculture (irrigation tailwater)	Nutrients	0
7	ALAMO RIVER	4	13	Agriculture (irrigation tailwater)	Pesticides	52
			13		TOXAPHENE	0
			T2	Agriculture (subsurface drainage)	SELENIUM	52
			T3	Unspecified Nonpoint Sources	Bacteria	52
			T3	Agriculture (irrigation tailwater)	DDT	0
			T4	Irrigated Crop Production	Nutrients	52
				Agriculture (Storm runoff)	Organic Enrichment/DO	0
				Agriculture (subsurface drainage)	Nutrients	0
				Agriculture (irrigation tailwater)	Nutrients	0
					DIELDRIN	0
		GROUP A PEST	0			
		HCH (TOTAL)	0			
		DACTHAL	0			

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					ENDOSULFAN	0
					CHLORPYRIFOS	0
					ETHYL PARATH	0
					ENDRIN	0
					HCB	0
8	SANTA ANA RIVER, REACH 2	4	I3	Municipal, Agriculture, Other Nonpoint Sources	Nitrates, Organic Enrichment/DO, COD, BOD	19
			T3	Municipal, Agriculture, Other Nonpoint Sources	PAT, VIRUSES(?)	19
			T3	Municipal, Industrial	Unknown Toxicity	19
8	SANTA ANA RIVER, REACH 3	4	I3	Municipal, Urban Runoff	PAT, VIRUSES?	18
			T2	Municipal, Agriculture, Other Nonpoint Sources	Nitrates, Salinity/TDS/Chlorides	18
			T3	Municipal, Agriculture, Urban Runoff, Other Nonpoint Sources	Unknown Toxicity	18
2	WALKER CREEK (REG 2)	4	I	Mine Tailings, Surface Mining, Agriculture, Pasture Land	Nutrients, Siltation	25
			I	Surface Mining, Agriculture	MERCURY, Nutrients, Siltation	25
			I	Surface Mining, Agriculture	MERCURY, Siltation, Nutrients	8
2	GUADALUPE RIVER	4	I	Resource Extract/Explore/Develop	MERCURY, COPPER, LEAD	30
			I	Urban Runoff	Unknown Toxicity, Acute, Chronic	30
			I	Source Unknown	CHLORDANE	30
4	SAN GABRIEL RIVER (LOWER)	4	I	Municipal, Urban Runoff	Unknown Toxicity, Ammonia, Priority Organics, Nutrients	9
			T	Municipal, Urban Runoff	Metals, Nonpriority Organics	9
2	LAGUNITAS CREEK	4		AGAN Septage Disposal	Bacteria Bacteria	0 0
2	ALAMEDA CREEK	4		Source Unknown Natural	TDS Trace Elements MERCURY ZINC	0 0 25 0
2	ALAMITOS CREEK	4		Resource Extract/Explore/Develop	Trace Elements MERCURY	0 0
2	SONOMA CREEK	4		AGAN Source Unknown	Bacteria Nutrients	0 0
6	CARSON RIVER, W FK	4		Resource Extract/Explore/Develop Natural	Trace Elements Trace Elements INORGANICS	0 0 0

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6	HOT CREEK (1)	4				
5	LITTLE BACKBONE CREEK	5	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, pH, CADMIUM	1
5	LITTLE GRIZZLY CREEK	5	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC	10
5	SPRING CREEK	5	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM, pH	5
5	SACRAMENTO SLOUGH	5	11	Source Unknown	MERCURY	1
			11	Source Unknown	Unknown Toxicity	1
6	BRYANT CREEK	5	11	MIN, In-place Contaminants	Metals, pH, Trace Elements	10
			11	Mine Tailings, In-place Contaminants, Highway/Road/Bridge, Other Nonpoint Sources, Rangeland	Siltation	10
7	NEW RIVER	5	11	Out-of-State Source	Bacteria	60
			13	Agriculture (irrigation tailwater)	Pesticides	50
			T4	Irrigated Crop Production	Nutrients	52
			T4	Out-of-State Source	Unknown	45
				Geothermal Development	Trace Elements	0
				Out-of-State Source	Debris	0
				Out-of-State Source	Organic Enrichment/DO,	0
					ORGANICS	0
					PESTICIDES	0
9	TIJUANA RIVER	5	11	Combined Sewers, Urban Runoff, Other Nonpoint Sources	Bacteria	7
			11	Urban Runoff, Combined Sewers, In-place Contaminants	Nutrients	7
			12	Industrial, Urban Runoff, Combined Sewers	PCBs	5
			12	Industrial, Combined Sewers, Urban Runoff	LEAD, CADMIUM, CHROMIUM, ZINC, CYANIDE	1
			13	Industrial, Combined Sewers	COPPER	1
			13	Source Unknown, Combined Sewers	ARSENIC	1
			T2	Industrial, Combined Sewers	THALLIUM	1
			T2	Urban Runoff, Other Nonpoint Sources	DEBRIS	7
			T3	Industrial, Combined Sewers, Agriculture	DDT	5
			T3	Industrial, Combined Sewers	SILVER	1
				Urban Runoff, Combined Sewers, Industrial	PHENOLS	1
7	IMPERIAL VALLEY DRAINS	5	13	Agriculture (irrigation tailwater)	Pesticides, Pesticides	1305
			T2	Agriculture (subsurface drainage), Agriculture (subsurface drainage)	SELENIUM, SELENIUM	1000
			T2	Agriculture (irrigation tailwater)	Bacteria	1305

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9	ALISO CREEK	5	13	Source Unknown	Bacteria	1
9	ARROYO TRABUCO	5	13	Source Unknown	Metals	1
7	PALO VERDE OUTFALL DRAIN	5	14 T4 T4	Irrigated Crop Production Agriculture (irrigation tailwater) Irrigated Crop Production	Bacteria GROUP A PEST DDT	16 16 16
2	ARROYO DE LA LAGUNA	5				
7	COACHELLA VALLEY STORM CHANNEL	5		Agriculture (subsurface drainage) Agriculture (irrigation tailwater) Dredging HABI	Nutrients Pesticides Pesticides Habitat Alterations	0 0 0 0
3	CARPINTERIA CREEK	NA	11 13	Specialty Crop Production, Rangeland, Land Disposal Specialty Crop Production, Rangeland, Land Disposal	Bacteria Bacteria	6 6
5	WEST SQUAW CREEK	NA	11	Resource Extract/Explore/Develop	COPPER, ZINC	2
5	LITTLE COW CREEK	NA	11	Resource Extract/Explore/Develop	Metals, COPPER, ZINC, CADMIUM	1
5	JAMES CREEK	NA	11	Resource Extract/Explore/Develop	NICKEL, MERCURY	6
5	HARLEY GULCH	NA	11	Resource Extract/Explore/Develop	MERCURY	8
5	SULFUR CREEK	NA	11	Resource Extract/Explore/Develop	METALS	7
5	HUMBUG CREEK	NA	11 11	Resource Extract/Explore/Develop Resource Extract/Explore/Develop	COPPER, ZINC, MERCURY Siltation	9 9
5	NATOMAS EAST MAIN DRAIN	NA	11	Industrial, Urban Runoff	PCBs	12
5	COLUSA DRAIN	NA	11 T3	Agriculture Natural	Pesticides, Unknown Toxicity Siltation	70 70
5	WILLOW CREEK (WHISKEYTOWN)	NA	11	Resource Extract/Explore/Develop	METALS, pH, COPPER, ZINC	3
5	HORSE CREEK	NA	11	Resource Extract/Explore/Develop	COPPER, ZINC, CADMIUM, LEAD	2
5	TOWN CREEK	NA	11	Resource Extract/Explore/Develop	pH, CADMIUM, COPPER, LEAD, ZINC	1
5	SAN CARLOS CREEK	NA	11	Resource Extract/Explore/Develop	MERCURY	1
5	DUNN CREEK	NA	11	Resource Extract/Explore/Develop	MERCURY, Metals	9

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5	MARSH CREEK	NA	I1	Resource Extract/Explore/Develop	MERCURY, Metals	24
5	MIDDLE RIVER	NA	I1 T3	Resource Extract/Explore/Develop Source Unknown	MERCURY Pesticides	30 30
5	OLD RIVER	NA	I1 T3	Resource Extract/Explore/Develop Source Unknown	MERCURY Pesticides	48 48
5	SAN JOAQUIN RIVER	NA	I1 I1 I1 I3	Agriculture, Agriculture (subsurface drainage) Agriculture Agriculture Agriculture	SELENIUM Unknown Toxicity Pesticides, DIAZINON, PARATHION, CARBARYL, EPTAM Pesticides, GROUP A, TOXAPHENE, DDT, ENDOSULFAN	130 130 130 130
5	KANAKA CREEK	NA	I1	Resource Extract/Explore/Develop	ARSENIC	1
5	TURLOCK IRR DST LATERAL #5	NA	I1 I1	NPDE, AGDA Agriculture	AMMONIA Pesticides, Unknown Toxicity	7 7
5	ORESTIMBA CREEK	NA	I1	Agriculture	Pesticides, Unknown Toxicity	3
5	TEMPLE CREEK	NA	I1	AGDA	AMMONIA, SALT	10
5	DOLLY CREEK	NA	I1	Resource Extract/Explore/Develop	Metals, COPPER, ZINC	1
5	PANOCHÉ CREEK	NA	I1 I1 I1	Agriculture Agriculture Resource Extract/Explore/Develop	Siltation SELENIUM MERCURY	1 1 1
5	PORT OF STOCKTON	NA	I1 T3	Resource Extract/Explore/Develop Industrial, Agriculture	MERCURY DIOXIN, Pesticides	1 1
5	DELTA (S.J. AT ANTIOCH)	NA	I1 T3 T3	Resource Extract/Explore/Develop Industrial Agriculture	MERCURY DIOXIN Pesticides	1 1 1
8	SAN TIMOTEO CREEK, REACH 2	NA	I1 I4	MUN MUN	PAT, VIR Metals, Priority Organics	3 3
8	SAN TIMOTEO CREEK, REACH 3	NA	I1 I4	MUN MUN	PAT, VIR Metals, Priority Organics	2 2
8	SAN TIMOTEO CREEK, REACH 4	NA	I1 T4	MUN MUN	PAT, VIRUSES Metals, Priority Organics	14 14
4	BEARDSLEY WASH	NA	I2	Agriculture	Pesticides, DDT, Nitrates, Salinity/TDS/Chlorides, Siltation	5

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6	HOT CREEK (2)	NA	T2	Natural	Metals, Trace Elements, ARSENIC	7
			T2	Land Development, Urban Runoff, Recreational Activities	Siltation, Nutrients	22
			T3	Aquaculture, Urban Runoff, Rangeland Urban Runoff	Nutrients, Organic Enrichment/DO Oil and Grease	7 0
8	SAN DIEGO CREEK, REACH 1	NA	T2	Agriculture (irrigation tailwater), Other Nonpoint Sources	Pesticides, Herbicides, Metals, Unknown Toxicity	6
			T3	Agriculture (irrigation tailwater), Land Development	Nutrients	6
8	SAN DIEGO CREEK, REACH 2	NA	T2	Agriculture (irrigation tailwater), Urban Runoff, Other Nonpoint Sources	Pesticides, Herbicides, Metals	6
			T3	Agriculture (irrigation tailwater), Land Development	Nutrients	6
5	FRENCH RAVINE	NA	T3	Land Disposal	BACTERIA	1
8	CHINO CREEK	NA	T2	Municipal	Salinity/TDS/Chlorides, Nitrates	12
			T2	AGDA	Salinity/TDS/Chlorides, Nitrates	12
			T4	Combined Sewer, Municipal	Metals, Unknown Toxicity	12
8	CUCAMONGA CREEK, VALLEY REACH	NA	T2	AGDA	Nitrates, Suspended Solids, PAT	17
			T4	MUN	Unknown Toxicity, Metals	17
5	LONE TREE CREEK	NA	T3	AGDA	SALT, AMMONIA, BOD	15
1	BEAUGHTON CREEK	NA				
2	GUADALUPE CREEK	NA		Resource Extract/Explore/Develop	Trace Elements MERCURY	0 0
3	CARBONERA CREEK	NA		Channel Erosion, Construction, Septage Disposal, Urban Runoff	Siltation, Bacteria, Nutrients	0
3	APTOS CREEK	NA		Disturbed sites, no active construction, Construction, Channel Erosion, Urban Runoff	Siltation, Bacteria	0
3	VALENCIA CREEK	NA		Disturbed sites, no active construction, AGAN, Channel Erosion, Construction, Septage Disposal	Siltation, Bacteria	0
3	RIDER GULCH CREEK	NA		Natural, Source Unknown	Siltation	0
3	BLANCO DRAIN	NA				
3	OLD SALINAS RIVER	NA		Agriculture (irrigation tailwater)	Pesticides CHLORDANE	0 5

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					DDT	5
					DIELDRIN	5
					ENDOSULFAN	5
					TOXAPHENE	5
					GROUP A PEST	5
					ENDRIN	0
3	LAS TABLAS CREEK	NA		Resource Extract/Explore/Develop	pH	0
				Resource Extract/Explore/Develop	Salinity/TDS/Chlorides	0
				Resource Extract/Explore/Develop	Metals	0
				Resource Extract/Explore/Develop	Other Non-metallic	0
				Resource Extract/Explore/Develop	Trace Elements	0
					CHROMIUM	0
					MERCURY	0
					NICKEL	0
				Agriculture (Storm runoff)	Siltation	0
3	CHORRO CREEK	NA		Resource Extract/Explore/Develop	Salinity/TDS/Chlorides	0
				Resource Extract/Explore/Develop	Other Non-metallic	0
				Resource Extract/Explore/Develop	Trace Elements	0
					CHROMIUM	0
				AGGR, Agriculture (Storm runoff)	Siltation	0
3	MISSION CREEK	NA		Urban Runoff	Bacteria	0
					FECAL COLIFO	0
3	LAS TABLAS CREEK, NORTH FORK	NA				
3	LAS TABLAS CREEK, SOUTH FORK	NA				
3	LOS OSOS CREEK	NA		AGGR, Agriculture (Storm runoff)	Siltation	0
3	LOMPICO CREEK	NA		Channel Erosion, Construction, Natural	Siltation	0
3	SHINGLE MILL CREEK	NA		Source Unknown	Siltation	0
3	SALINAS RECLAMATION CANAL	NA			DIELDRIN	0
					HCB	0
					PCBs	0
					CHLORPYRIFOS	0
					TOXAPHENE	0
					DDT	0
				Agriculture (irrigation tailwater)	Pesticides	0
3	WADDELL CREEK, EAST BRANCH	NA				
6	PINE CREEK (1)	NA		Resource Extract/Explore/Develop	Trace Elements	0
				Natural	Trace Elements	0
					METALS	0

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6	MAMMOTH CREEK	NA		Urban Runoff	Oil and Grease	0
6	AMARGOSA RIVER	NA		Natural	Salinity/TDS/Chlorides	0
6	GREEN VALLEY LAKE CREEK	NA		Source Unknown	Oil and Grease HEXANE TOULENE	0 1 1
6	MOUNTAINEER CREEK	NA		Natural	Metals IRON (TOT)	0 0
6	ASPEN CREEK	NA		Resource Extract/Explore/Develop Resource Extract/Explore/Develop Natural	pH Trace Elements Trace Elements METALS	0 0 0 0
6	LEVIATHAN CREEK	NA		Resource Extract/Explore/Develop Resource Extract/Explore/Develop Resource Extract/Explore/Develop Resource Extract/Explore/Develop	pH Organic Enrichment/DO Siltation Trace Elements METALS	0 0 0 0 0
6	MONITOR CREEK	NA		Resource Extract/Explore/Develop Urban Runoff	Trace Elements Trace Elements INORGANICS	0 0 0
6	MARTIS CREEK	NA		Natural	Trace Elements INORGANICS	0 0
6	BEAR CREEK	NA		Channel Erosion, Construction, Disturbed sites, no active construction, Natural Septage Disposal, Urban Runoff Channel Erosion, Construction, Disturbed sites, no active construction, Natural Septage Disposal, Urban Runoff	Siltation Bacteria Siltation Bacteria	0 0 0 0
6	BLACKWOOD CREEK	NA				
6	BODIE CREEK	NA				
6	BRONCO CREEK	NA				
6	CLARK CANYON	NA				
6	CLEARWATER CREEK	NA				

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
6	COTTONWOOD CREEK (1)	NA				
6	GRAY CREEK	NA				
6	GREEN CREEK	NA				
6	HEAVENLY VALLEY CREEK	NA				
6	INDIAN CREEK (1)	NA				
6	LASSEN CREEK	NA				
6	LEE VINING CREEK	NA				
6	MILL CREEK (3)	NA				
6	PINE CREEK (2)	NA				
6	ROCK CREEK (1)	NA				
6	ROUGH CREEK	NA				
6	SILVER CREEK (1)	NA				
6	SLINKARD CREEK	NA				
6	SKEDADDLE CREEK	NA				
6	SNOW CREEK	NA				
6	SQUAW CREEK	NA				
6	TROUT CREEK (1)	NA				
6	TUTTLE CREEK	NA				
6	WARD CREEK	NA				
6	WOLF CREEK (1)	NA				
6	AURORA CANYON CREEK	NA				
6	HOT SPRINGS CANYON	NA				
6	GOODALE CREEK	NA				

STATE WATER RESOURCES CONTROL BOARD

Pollutant/Source Summary For Water Quality Limited Segments
SALINE LAKES

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
6	MONO LAKE	1	11	Hydromodification, Flow Regulation/Modification	Flow Alteration, Salinity/TDS/Chlorides	35000
			11	Hydromodification, Flow Regulation/Modification	Flow Alteration	0
			11	FLO, Hydromodification, Other Nonpoint Sources	Flow Alteration, Habitat Alterations	20000
			T3 T	Source Unknown Land Development, Urban Runoff Hydromodification	Radiation Nutrients, Siltation Flow Alteration	35000 1590 0
7	SALTON SEA	1	13	Irrigated Crop Production	Salinity/TDS/Chlorides	220000
			14	Irrigated Crop Production	SELENIUM	220000
				Agriculture (subsurface drainage), Agriculture (subsurface drainage), Agriculture (irrigation tailwater), Natural	Nutrients, Trace Elements, Nutrients, Salinity/TDS/Chlorides	0
				Natural	Trace Elements	0
				Out-of-State Source	Nutrients	0
				Out-of-State Source Source Unknown	Trace Elements Bacteria	0 0
6	HONEY LAKE	2		Agriculture (irrigation tailwater)	Other Non-metallic	0
				Agriculture (irrigation tailwater)	Trace Elements	0
				Source Unknown	pH	0
				Source Unknown	Siltation INORGANICS	0 0
6	HONEY LAKE WILDFOWL MGMT.	3		Source Unknown	Nutrients	0
6	ALKALI LAKE, MIDDLE	3				
6	ALKALI LAKE, UPPER	3				
6	ALKALI LAKE, LOWER	3		Agriculture (irrigation tailwater)	Trace Elements	0
				Geothermal Development	Trace Elements	0
				Natural	Trace Elements	0
				Source Unknown	pH INORGANICS	0 0
6	OWENS LAKE	4		Hydromodification	Salinity/TDS/Chlorides	0
				Hydromodification	Flow Alteration	0
				Natural	Salinity/TDS/Chlorides	0
6	SEARLES LAKE	4			UNKNOWN	1280
6	DEEP SPRINGS LAKE	NA				

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Pollutant/Source Summary For Water Quality Limited Segments
WETLANDS

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
5	GRASSLANDS MARSHES	2	I1	Agriculture (subsurface drainage)	SELENIUM, TDS	8224
3	TEMLADERO SLOUGH	3	I3	Agriculture, Other Nonpoint Sources, Urban Runoff, Storm Sewers (End of pipe)	Pesticides, Nutrients	75
6	HONEY LAKE AREA WETLANDS	3				
3	SOQUEL LAGOON	4	I3	Land Development, Onsite Wastewater Systems, Other Nonpoint Sources, Storm Sewers (End of pipe), Urban Runoff	Siltation, Nutrients, Bacteria	2
3	SCHWAN LAKE	4	I3	Urban Runoff, Other Nonpoint Sources, Storm Sewers (End of pipe)	Bacteria, Nutrients	24
3	ESPINOSA SLOUGH	4	I3	Agriculture, Other Nonpoint Sources, Storm Sewers (End of pipe), Urban Runoff	Pesticides, Priority Organics, Nutrients	160
3	SALINAS LAGOON	4	T3	Agriculture	Salinity/TDS/Chlorides, Nutrients, Pesticides	50
3	MORO COJO SLOUGH	5	I3	Agriculture	TOXAPHENE, Trace Elements, ENDOSULFAN, DDT	50
			T3	Agriculture, Land Development, Other Nonpoint Sources, Urban Runoff	Siltation	100
5	MORMON SLOUGH	NA	I1 T3	Resource Extract/Explore/Develop Agriculture	MERCURY Pesticides	1 1
5	MORMON CHANNEL	NA	I1 T3	Resource Extract/Explore/Develop Source Unknown	MERCURY Pesticides	1 1
2	SUISUN MARSH WETLANDS	NA	I I I I	Source Unknown Source Unknown Urban Runoff, Municipal, Source Unknown Flow Regulation/Modification	Nutrients Organic Enrichment/DO Metals Salinity/TDS/Chlorides	57000 57000 57000 57000
6	KEOUGH HOT SPRINGS	NA				
6	FALES HOT SPRINGS	NA				
6	CINDER CONE SPRINGS	NA				
6	AMEDEE HOT SPRINGS	NA				
6	TOP SPRING	NA				

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Pollutant/Source Summary For Water Quality Limited Segments
WETLANDS

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Regional Board	Water Body Name	Statewide Resource Value	Condition	Source(s)	Pollutant(s)	Areal Extent
6	WENDEL HOT SPRINGS	NA				