

1996 CALIFORNIA 303(d) AND TMDL PRIORITY LIST

Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
1	E	Estero Americano	115.30	High	692	A	Y	Nutrients	Pasture Lands, Manure Lagoons	4/97	9/99
1	E	Estero de San Antonio	115.40	High	319	A	Y	Nutrients	Pasture Lands, Manure Lagoons	4/96	4/98
1	R	Albion River	113.40	Medium	14	M	N	Siltation	Silviculture	4/2011	4/2013
1	R	Americano Creek	115.30	High	7	M	Y	Nutrients	Pasture Lands, Manure Lagoons	4/97	4/99
1	R	Beaughton Creek	105.50	Low	6	M	N	Unpermitted discharge of waste	Industrial Point Source, Nonpoint Source		
1	R	Big River	113.30	Medium	40	M	N	Siltation	Silviculture, Nonpoint Source	4/2001	4/2003
1	R	Eel River	111.00	Low	200	M	N	Siltation, Temperature	Industrial and Municipal Point Sources, Silviculture, Range Land, Nonpoint Source	2/2015	2/2017
1	R	Garcia River	113.70	High	39	M	Y	Siltation	Silviculture, Nonpoint Source	9/97	9/99
1	R	Gualala River	113.80	Medium	35	M	N	Siltation	Industrial Point Source, Silviculture	4/2001	4/2003
1	R	Klamath River	105.00	Medium	190	M	N	Temperature, Nutrients	Industrial and Municipal Point Sources (in Oregon), Irrigated Agriculture, Nonpoint Source, Surface Mining, Silviculture	4/2002	2/2006
1	R	Laguna de Santa Rosa	114.21	High	26	M	Y	Nutrients	Pasture Land, Manure Lagoons, Municipal Point Sources, Nonpoint Sources	3/95	8/97
1	R	Mad River	109.00	Low	90	M	N	Siltation, Turbidity	Industrial Point Source, Municipal Point Source, Silviculture, Nonpoint Source	4/2015	4/2017
1	R	Mattole River	112.30	Medium	56	M	N	Siltation, Temperature	Range Land, Silviculture	2/2002	2/2004
1	R	Navarro River	113.50	Medium	25	M	N	Siltation, Temperature	Silviculture, Nonpoint Source	4/2000	4/2002
1	R	Noyo River	113.20	Medium	35	M	N	Siltation	Silviculture	4/99	4/2001
1	R	Redwood Creek	107.00	Low	63	M	Y	Siltation	Range Land, Silviculture	4/98	4/2000

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1	R	Scott River	105.40	Low	68	M	N	Siltation, Temperature	Silviculture, Nonpoint Source, Irrigated Crop Production, Pasture Land	2/2003	4/2000
1	R	Shasta River	105.50	Low	52	M	N	Low Dissolved Oxygen, Temperature	Irrigated Crop Production, Pasture Land, Nonpoint Source, Industrial and Municipal Point Sources	2/2003	9/2005
1	R	Stemple Creek	115.40	High	17	M	Y	Nutrients	Pasture Lands, Manure Lagoons, Nonpoint Source	4/96	4/98
1	R	Ten Mile River	113.13	Medium	10	M	N	Siltation	Nonpoint Source, Silviculture		
1	R	Tomki Creek	111.62	Low	18	M	N	Siltation	Nonpoint Source, Range Land, Silviculture	2/2015	2/2017
1	R	Trinity River	106.00	Medium	170	M	N	Siltation	Industrial and Municipal Point Sources, Silviculture, Nonpoint Source, Range Land		
1	R	Trinity River, South Fork	106.20	Low	80	M	N	Siltation	Silviculture, Nonpoint Source, Industrial Point Source		
1	R	Van Duzen River	111.20	Low	63	M	N	Siltation	Range Land, Silviculture, Industrial Point Source	2/2020	2/2022
2	B	Carquinez Strait	207.10	Medium	6560	A	N	Metals	Municipal and Industrial Point Sources, Surface Mining, Urban Runoff/Storm Sewers		
2	B	Richardson Bay	203.13	Medium	2560	A	N	Pathogens	Urban Runoff/ Storm Sewers, Marinas		
2	B	San Francisco Bay, Central	203.12	Medium	67700	A	N	Metals	Municipal and Industrial Point Sources, Surface Mining, Urban Runoff/Storm Sewers		
2	B	San Francisco Bay, Lower	204.10	Medium	79900	A	N	Metals	Municipal Point Sources, Urban Runoff/Storm Sewer		
2	B	San Francisco Bay, South	205.10	High	24500	A	Y	Metals	Municipal Point Sources, Urban Runoff/Storm Sewer, Surface Mining		
2	B	San Pablo Bay	206.10	Medium	71300	A	N	Metals	Municipal and Industrial Point Sources, Surface Mining, Urban Runoff/Storm Sewers		

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2	B	Suisun Bay	207.10	Medium	25000	A	N	Metals	Municipal and Industrial Point Sources, Surface Mining, Urban Runoff/Storm Sewers		
2	B	Tomales Bay	201.11	Medium	7820	A	N	Metals	Mine Tailings		
2	B	Tomales Bay	201.11	Medium	7820	A	N	Nutrients	Agriculture		
2	B	Tomales Bay	201.11	Medium	7820	A	N	Pathogens	Onsite Wastewater Systems (Septic Tanks), Animal Operations		
2	B	Tomales Bay	201.11	Medium	7820	A	N	Siltation	Agriculture, Upstream Impoundment		
2	L	Calero Reservoir	205.40	High	350	A	Y	Mercury	Surface Mining/Mine Tailings		
2	L	Guadalupe Reservoir	205.40	High	80	A	Y	Mercury	Surface Mining/Mine Tailings		
2	L	Herman Lake	207.21	Low	110	A	N	Mercury	Surface Mining		
2	R	Alamitos Creek	205.40	High	21	M	Y	Mercury	Surface Mining/Mine Tailings		
2	R	Guadalupe Creek	205.40	High	6	M	Y	Mercury	Surface Mining/Mine Tailings		
2	R	Guadalupe River	205.40	High	30	M	Y	Mercury	Surface Mining/Mine Tailings		
2	R	Lagunitas Creek	201.13	Medium	22	M	N	Pathogens, Nutrients, Siltation	Agriculture, Urban Runoff/Storm Sewers		
2	R	Napa River	206.50	High	55	M	Y	Nutrients	Agriculture		
2	R	Napa River	206.50	High	55	M	Y	Pathogens	Urban Runoff/Storm Sewers, Agriculture		
2	R	Napa River	206.50	High	55	M	Y	Siltation	Construction, Agriculture, Urban Runoff/Storm Sewers		
2	R	Petaluma River	206.30	Medium	25	M	N	Nutrients, Pathogens, Siltation	Agriculture, Construction, Urban Runoff/Storm Sewers		
2	R	Sonoma Creek	206.40	Medium	23	M	N	Nutrients, Pathogens, Siltation	Agriculture, Construction, Urban Runoff/Storm Sewers		
2	R	Walker Creek	201.12	Medium	25	M	N	Nutrients, Siltation	Agriculture		

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2	R	Walker Creek	201.12	Medium	25	M	N	Metals	Surface Mining/Mine Tailings		
2	W	Suisun Marsh Wetlands	207.23	Medium	57000	A	N	Metals, Nutrients, Salinity, Low Dissolved Oxygen	Agriculture, Urban Runoff/Storm Sewers, Flow Regulation/Modification		
3	B	Monterey Harbor	309.50	Low	74	A	Y	Metals	Railroad Slag Pile		
3	B	Monterey Harbor	309.50	Low	74	A	Y	Unknown Toxicity	Nonpoint Source		
3	B	Morro Bay	310.22	Low	100	A	N	Metals	Nonpoint Source, Boat Discharge		
3	B	Morro Bay	310.22	Low	50	A	N	Pathogens	Nonpoint Source		
3	B	Morro Bay	310.22	High	100	A	Y	Siltation	Agriculture	12/97	12/98
3	B	Moss Landing Harbor	306.00	Low	40	A	N	Pathogens	Boat Discharge		
3	B	Moss Landing Harbor	306.00	Low	40	A	N	Pesticides	Specialty Crop Production, Agriculture, Irrigated Crop Production		
3	B	Moss Landing Harbor	306.00	Medium	160	A	Y	Siltation	Unknown Source	12/98	12/99
3	C	Monterey Bay South	309.50	Low	10	M	Y	Metals	Surface Mining		
3	C	Monterey Bay South	309.50	Low	10	M	Y	Pesticides	Agriculture		
3	E	Carpinteria Marsh (El Estero Marsh)	315.34	Low	80	A	Y	Nutrients	Agriculture		
3	E	Carpinteria Marsh (El Estero Marsh)	315.34	Low	80	A	N	Organic Enrichment, Low Dissolved Oxygen	Construction		
3	E	Carpinteria Marsh (El Estero Marsh)	315.34	Low	80	A	N	Other Habitat Alterations	Nonpoint Source		
3	E	Carpinteria Marsh (El Estero Marsh)	315.34	Low	80	A	N	Priority Organics	Urban Runoff/Storm Sewers		
3	E	Carpinteria Marsh (El Estero Marsh)	315.34	Low	80	A	Y	Siltation	Storm Sewers, Construction		
3	E	Elkhorn Slough	306.00	Low	500	A	N	Pathogens	Nonpoint Source		
3	E	Elkhorn Slough	306.00	Medium	500	A	Y	Pesticides	Agriculture, Nonpoint Source	12/98	12/99

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3	E	Elkhorn Slough	306.00	Medium	50	A	Y	Siltation	Agriculture		
3	E	Goleta Slough/Estuary	315.31	Low	200	A	Y	Metals	Industrial Point Sources		
3	E	Goleta Slough/Estuary	315.31	Low	200	A	N	Pathogens	Urban Runoff/Storm Sewers		
3	E	Goleta Slough/Estuary	315.31	Low	200	A	Y	Priority Organics	Nonpoint Source		
3	E	Goleta Slough/Estuary	315.31	Low	200	A	Y	Siltation	Construction		
3	E	Old Salinas River Estuary	309.10	Low	50	A	N	Nutrients	Agriculture		
3	E	Old Salinas River Estuary	309.10	Low	50	A	Y	Pesticides	Agriculture		
3	E	Salinas River Lagoon (North)	309.10	Low	75	A	N	Nutrients	Nonpoint Source		
3	E	Salinas River Lagoon (North)	309.10	Low	75	A	Y	Pesticides	Agriculture		
3	E	Salinas River Lagoon (North)	309.10	Low	75	A	N	Siltation	Nonpoint Source		
3	E	San Lorenzo River Estuary	304.12	Low	20	A	N	Pathogens	Natural Sources, Urban Runoff/Storm Sewers		
3	E	Watsonville Slough	305.10	Low	300	A	N	Oil and Grease	Urban Runoff/Storm Sewers		
3	E	Watsonville Slough	305.10	Low	300	A	N	Pathogens	Urban Runoff/Storm Sewers, Source Unknown		
3	E	Watsonville Slough	305.10	Low	300	A	Y	Pesticides	Agriculture		
3	E	Watsonville Slough	305.10	Low	300	A	Y	Siltation	Agriculture, Storm Sewers		
3	L	Nacimiento Reservoir	309.82	Low	5370	A	Y	Metals	Natural Sources, Resource Extraction		
3	R	Aptos Creek	304.13	Low	4	M	N	Pathogens	Land Development, Urban Runoff/Storm Sewers, Septic Tanks		
3	R	Aptos Creek	304.13	Low	4	M	Y	Siltation	Land Disturbed Sites, Channel Erosion		
3	R	Blanco Drain	309.10	Low	8	M	Y	Pesticides	Agriculture		

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3	R	Carbonera Creek	304.12	Low	10	M	N	Nutrients	Construction		
3	R	Carbonera Creek	304.12	Low	10	M	N	Pathogens	Nonpoint Source, Septic Tanks		
3	R	Carbonera Creek	304.12	Low	10	M	N	Siltation	Nonpoint Source		
3	R	Carpinteria Creek	315.34	Low	6	M	Y	Pathogens	Agriculture, Septic Tanks, Land Disposal		
3	R	Chorro Creek	310.22	Low	11	M	N	Metals	Resource Extraction		
3	R	Chorro Creek	310.22	High	11	M	Y	Siltation	Agriculture	12/97	12/98
3	R	Las Tablas Creek	309.81	Low	13	M	Y	Metals	Surface Mining		
3	R	Las Tablas Creek, North Fork	309.81	Low	5	M	Y	Metals	Surface Mining		
3	R	Las Tablas Creek, South Fork	309.81	Low	4	M	Y	Metals	Surface Mining		
3	R	Llagas Creek	305.30	Medium	22	M	Y	Nutrients	Habitat Modification, Agriculture, Urban Runoff/Storm Sewers, Hydromodification, Municipal Point Sources		
3	R	Llagas Creek	305.30	Medium	22	M	Y	Siltation	Hydromodification, Habitat Modification, Agriculture		
3	R	Lompico Creek	304.12	Low	5	M	N	Nutrients	Septic Tanks		
3	R	Lompico Creek	304.12	Low	5	M	N	Pathogens	Nonpoint Source, Natural Sources		
3	R	Lompico Creek	304.12	Low	5	M	N	Siltation	Construction, Channelization		
3	R	Los Osos Creek	310.22	Low	10	M	N	Priority Organics	Urban Runoff/Storm Sewers		
3	R	Los Osos Creek	310.22	High	10	M	Y	Siltation	Agricultural Grazing	12/97	12/98
3	R	Mission Creek	315.32	Low	9	M	Y	Pathogens	Urban Runoff/Storm Sewers		
3	R	Mission Creek	315.32	Low	9	M	Y	Unknown Toxicity	Urban Runoff/Storm Sewers		

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3	R	Old Salinas River	309.10	Low	5	M	Y	Pesticides	Agriculture		
3	R	Pajaro River	305.00	Medium	49	M	Y	Nutrients	Habitat Modification, Urban Runoff/Storm Sewers, Hydromodification, Agriculture		
3	R	Pajaro River	305.00	Medium	49	M	Y	Siltation	Hydromodification, Agriculture, Habitat Modification		
3	R	Rider Gulch Creek	305.10	Low	2	M	Y	Siltation	Agriculture		
3	R	Salinas Reclamation Canal	309.20	Low	20	M	Y	Pesticides	Agriculture		
3	R	Salinas Reclamation Canal	309.20	Low	20	M	Y	Priority Organics	Nonpoint Source, Agriculture		
3	R	Salinas River	309.10	Low	50	M	N	Nutrients	Agriculture		
3	R	Salinas River	309.10	Low	50	M	Y	Pesticides	Agriculture		
3	R	Salinas River	309.10	Low	50	M	N	Salinity/Total Dissolved Solids/Chlorides	Agriculture		
3	R	Salinas River	309.10	Low	90	M	N	Siltation	Agriculture		
3	R	San Lorenzo River	304.12	High	25	M	Y	Nutrients	Septic Tanks	12/94	12/95
3	R	San Lorenzo River	304.12	High	25	M	Y	Siltation	Silviculture, Urban Runoff/Storm Sewers, Construction, Land Development	12/94	12/2000
3	R	San Luis Obispo(Below West Marsh Street)	310.24	High	9	M	Y	Nutrients	Municipal Point Sources, Agriculture	12/95	12/96
3	R	San Luis Obispo(Below West Marsh Street)	310.24	Low	9	M	N	Pathogens	Urban Runoff/Storm Sewers		
3	R	San Luis Obispo(Below West Marsh Street)	310.24	Low	9	M	N	Priority Organics	Industrial Point Sources		
3	R	Santa Ynez River	314.00	Low	70	M	Y	Nutrients	Nonpoint Source		
3	R	Santa Ynez River	314.00	Low	70	M	Y	Salinity/Total Dissolved Solids/Chlorides	Agriculture		
3	R	Santa Ynez River	314.00	Low	70	M	N	Siltation	Urban Runoff/Storm Sewers, Resource Extraction		

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3	R	Shingle Mill Creek	304.12	Low	2	M	N	Nutrients	Septic Tanks, Urban Runoff/ Storm Sewers		
3	R	Shingle Mill Creek	304.12	Low	2	M	N	Siltation	Nonpoint Source, Construction		
3	R	Valencia Creek	304.13	Low	7	M	N	Pathogens	Agriculture, Septic Tanks		
3	R	Valencia Creek	304.13	Low	7	M	Y	Siltation	Construction, Agriculture		
3	R	Waddell Creek, East Branch	304.11	Low	3	M	N	Nutrients	Municipal Point Sources		
3	W	Espinosa Slough	309.10	Low	320	A	N	Nutrients	Storm Sewer		
3	W	Espinosa Slough	309.10	Low	320	A	Y	Pesticides	Agriculture, Urban Runoff/ Storm Sewers		
3	W	Espinosa Slough	309.10	Low	320	A	Y	Priority Organics	Nonpoint Source		
3	W	Moro Cojo Slough	309.10	Low	345	A	Y	Pesticides	Agriculture, Construction		
3	W	Moro Cojo Slough	309.10	Low	345	A	Y	Siltation	Agriculture		
3	W	Salinas River Refuge Lagoon (South)	309.10	Low	163	A	N	Nutrients	Agriculture		
3	W	Salinas River Refuge Lagoon (South)	309.10	Low	163	A	Y	Pesticides	Agriculture		
3	W	Salinas River Refuge Lagoon (South)	309.10	Low	163	A	N	Salinity/Total Dissolved Solids/Chlorides	Agriculture		
3	W	Schwan Lake	304.12	Low	32	A	N	Nutrients	Nonpoint Source		
3	W	Schwan Lake	304.12	Low	32	A	N	Pathogens	Urban Runoff/Storm Sewers		
3	W	Soquel Lagoon	304.13	Low	2	A	N	Nutrients	Septic Tanks		
3	W	Soquel Lagoon	304.13	Low	2	A	Y	Pathogens	Nonpoint Source		
3	W	Soquel Lagoon	304.13	Low	2	A	N	Siltation	Construction		
3	W	Tembladero Slough	309.10	Low	150	A	N	Nutrients	Nonpoint Source		
3	W	Tembladero Slough	309.10	Low	150	A	Y	Pesticides	Agriculture		

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4	B	Channel Islands Harbor	403.11	Low	220	A	N	Elevated Sediment Levels (Lead, Zinc)	Nonpoint Source		
4	B	Long Beach Harbor, particularly Main Channel, Southeast Basin, West Basin, Pier J, and breakwater	405.12	Low	3594	A	N	Elevated Tissue Levels (DDT, PCB's), Benthic community effects, Elevated Sediment Levels (PAH's), Sediment Toxicity, Fish Consumption Advisory (DDT, PCB's)	Nonpoint Source		
4	B	Los Angeles Harbor: At Main Channel, Fish Harbor, Cabrillo Pier, and Breakwater	405.12	Low	3785	A	N	Elevated Tissue Levels (DDT, PCB's, Zinc, Copper, PAH's), Elevated Sediment Levels (DDT, PCB's, Copper, Zinc, PAH's, Tributyltin), Sediment Toxicity, Beach closures, Fish Consumption Advisory (DDT, PCB's)	Nonpoint/Point Source		
4	B	Los Angeles Harbor: Consolidated Slip	405.12	Low	37.13	A	N	Elevated Tissue Levels (DDT, Chlordane, PCB's, Tributyltin, Zinc), Sediment Toxicity, Benthic community effects, Elevated Sediment Levels (PAH's, Zinc, Chromium, Lead, DDT, Chlordane, PCB's), Fish Consumption Advisory (DDT, PCB's)	Nonpoint Source		
4	B	Los Angeles Harbor: Southwest Slip	405.12	Low	30	A	N	Sediment Toxicity, Fish Consumption Advisory (DDT, PCB's)	Nonpoint Source		
4	B	Marina del Rey Harbor	405.13	Low	413	A	N	Elevated Tissue Levels (Chlordane, DDT, PCB's, Tributyltin, Zinc, Copper, Lead, ChemA, Dieldrin), Elevated Sediment Levels (Zinc, Copper, Lead, Chlordane, DDT), Sediment Toxicity, Benthic community effects, Coliform, Fish Consumption Advisory, Shellfish Harvesting Advisory (DDT, PCB's)	Nonpoint Source		
4	B	Point Hueneme Harbor	403.11	Low	50	A	N	Elevated Sediment Levels (PAH's), Elevated Tissue Levels (DDT, PCB's, Tributyltin, Zinc)	Nonpoint Source		

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4	B	San Pedro Bay nearshore and offshore zone: Cabrillo Pier area	405.12	Low	10700	A	N	Elevated Tissue Levels (DDT), Sediment Toxicity, Elevated Sediment Levels (PAH's, DDT, Zinc, Copper, Chromium), Fish Consumption Advisory (DDT, PCB's)	Nonpoint/Point Source		
4	B	SANTA MONICA BAY NEARSHORE ZONE AND OFFSHORE ZONE: Hyperion 5 mile and 7 mile outfall area, Joint Water Pollution Control Plant outfall area, Palos Verdes shelf, Marina del Rey area, Santa Monica Pier area, Manhattan Beach area, Redondo Pier area, Malibu Pier area, Short Bank, Point Dume area, Malibu area, Point Vicente area, Palos Verdes-NW, Whites Point	various	Low	16640	A	N	Sediment Toxicity, Elevated Tissue Levels (Silver, DDT, Chromium, Lead, PCB's), Elevated Sediment Levels (Cadmium, Copper, Lead, Mercury, Nickel, Zinc, DDT, PCB's, Chlordane, PAH's), Debris, Fish Consumption Advisories	Nonpoint/Point Source		
4	B	Santa Monica Bay/Southern L.A. County beaches: Ventura County line to Long Beach City line	various	Low	19200	A	N	High coliform counts and/or beach closures, Fish Consumption Advisories	Nonpoint Source		
4	B	Ventura Harbor: Ventura Keys at Arrundell Barranca	403.11	Low	40	A	N	Coliform	Nonpoint Source		
4	C	Mandalay Beach	403.11	Low	1.55	M	N	Beach Closures	Nonpoint Source		
4	C	McGrath Beach	403.11	Low	1.35	M	N	Coliform, Beach Closures	Nonpoint Source		
4	C	Santa Clara River Estuary Beach/Surfers Knoll	403.11	Low	0.56	M	N	Coliform	Nonpoint Source		
4	E	Ballona Creek Estuary	405.13	Low	2.5	M	N	Sediment Toxicity, Elevated Sediment Levels (Lead, Zinc, DDT, Arochlor, PCB's, PAH's, Chlordane), Elevated Tissue Levels (Chlordane, PCB's), Coliform, Shellfish Harvesting Advisory	Nonpoint/Point Source		
4	E	Dominguez Channel (includes estuary)	405.12	Low	8.4	M	N	Ammonia, Copper, Lead, Elevated Sediment Levels (Chromium, Zinc, DDT, PAH's), Elevated Tissue Levels (Aldrin, Chlordane, DDT, Dieldrin, PCB's, ChemA, Lead), Benthic community impairment, Coliform	Nonpoint/Point Source		

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4	E	Malibu Lagoon	404.21	Low	32.5	A	N	Benthic Community, Elevated Tissue Levels (Arsenic, Chromium, Nickel, Selenium, Lead, Silver), Eutrophic, Coliform, Enteric Viruses, swimming restriction, Shellfish Harvesting Advisory	Nonpoint/Point Source		
4	E	McGrath Lake (Estuary)	403.11	Low	1.35	M	N	Elevated Sediment Levels (DDT, Chlordane, total pesticides), Sediment Toxicity	Nonpoint Source		
4	E	Mugu Lagoon	403.11	Low	4.5	A	N	Copper, Mercury, Nickel, Zinc, Bird Reproductivity (DDT), Elevated Tissue Levels (Chlordane, DDT, Endosulfan, Dacthal, Toxaphene, PCB's, Arsenic, Cadmium, Silver), Nitrogen, Elevated Sediment Levels (DDT, Toxaphene), Sediment Toxicity, Excessive Sediment	Nonpoint/Point Source		
4	E	San Gabriel River Estuary	405.15	Low	2.95	M	N	Elevated Tissue Levels (Arsenic, Copper, Silver, Chromium), Toxicity, Abnormal Fish Histology	Nonpoint/Point Source		
4	E	Santa Clara River Estuary	403.11	Low	2.07	M	N	Coliform	Nonpoint Source		
4	E	Ventura River Estuary	402.10	Low	0.35	M	N	Elevated Tissue Levels (DDT), Eutrophic, Trash, Algae	Nonpoint/Point Source		
4	L	Calabasas Lake	405.21	Low	28	A	N	Ammonia, Elevated Tissue Levels (DDT, Copper, Zinc, Cadmium), Eutrophic, Low Dissolved Oxygen, pH, Odors	Nonpoint Source		
4	L	Crystal Lake	405.43	Low	5.8	A	N	Low Dissolved Oxygen	Nonpoint Source		
4	L	Echo Park Lake	405.15	Low	23	A	N	Ammonia, Copper, Lead, Eutrophic, Elevated Tissue Levels (PCB's), pH, Odors, Trash, Algae	Nonpoint Source		
4	L	El Dorado Lakes	405.15	Low	220	A	N	Ammonia, Copper, Lead, Eutrophic, Elevated Tissue Levels (Mercury, Chromium), pH, Algae	Nonpoint Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	L	Elizabeth Lake	403.51	Low	194	A	N	pH, Eutrophic, Low Dissolved Oxygen, Trash	Nonpoint Source		
4	L	Lake Hughes	403.51	Low	34	A	N	Eutrophic, Fish kills, Trash, Odors, Algae	Nonpoint Source		
4	L	Lake Lindero	404.23	Low	13.56	A	N	Chloride, Specific Conductivity, Selenium, Eutrophic, Elevated Tissue Levels (Selenium, Oxadiazon), Odors, Trash, Algae	Nonpoint Source		
4	L	Lake Sherwood	404.26	Low	213	A	N	Ammonia, Low Dissolved Oxygen, Eutrophic, Elevated Tissue Levels (Mercury), Algae	Nonpoint Source		
4	L	Legg Lake	405.41	Low	70	A	N	Copper, Lead, Ammonia, pH, Odors, Trash	Nonpoint Source		
4	L	Lincoln Park Lake	405.15	Low	7	A	N	Ammonia, Lead, Eutrophic, Low Dissolved Oxygen, Odors, Trash	Nonpoint Source		
4	L	Machado Lake (Harbor Park Lake)	405.12	Low	45.2	A	N	Ammonia, Eutrophic, Elevated Tissue Levels (Chlordane, ChemA, DDT, dieldrin, PCB's), Odors, Trash, Algae, Fish Consumption Advisory (DDT, Chlordane)	Nonpoint Source		
4	L	Malibou Lake	404.24	Low	69	A	N	Low Dissolved Oxygen, Eutrophic, Elevated Tissue Levels (PCB's, Chlordane, Cadmium, Copper, Zinc), Algae	Nonpoint Source		
4	L	Matilija Reservoir	402.20	Low	198	A	N	Fish barriers	Nonpoint Source		
4	L	Munz Lake	403.51	Low	15	A	N	Eutrophic, Trash	Nonpoint Source		
4	L	Peck Rd Park Lake	405.41	Low	166	A	N	Low Dissolved Oxygen, Lead, Elevated Tissue Levels (DDT, Chlordane), Odors, Trash	Nonpoint Source		
4	L	Puddingstone Reservoir	405.52	Low	382	A	N	Low Dissolved Oxygen, Elevated Tissue Levels (PCB's, Chlordane, DDT, Dacthal, Oxadiazon, Mercury, Arsenic)	Nonpoint Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	L	Santa Fe Dam Park Lake	405.41	Low	70	A	N	Lead, Copper, pH	Nonpoint Source		
4	L	Westlake Lake	404.25	Low	186	A	N	Ammonia, Low Dissolved Oxygen, Copper, Lead, Eutrophic, Elevated Tissue Levels (Chlordane, Cadmium, Copper, Zinc), Algae	Nonpoint Source		
4	R	Aliso Canyon Wash	405.21	Low	10.13	M	N	Selenium	Nonpoint Source		
4	R	Arroyo Las Posas Reach 1 and 2	403.62	Low	9.62	M	N	Ammonia, Elevated Sediment Levels (DDT)	Nonpoint/Point Source		
4	R	Arroyo Seco Reach 1 and 2 (LA River to Devils Gate Dam)	405.15	Low	7.02	M	N	Coliform, Trash, Algae	Nonpoint Source		
4	R	Arroyo Simi (Moorpark Fwy(23) to Brea Canyon)	403.62	Low	7.58	M	N	Elevated Tissue Levels (Chromium, Nickel, Silver, Zinc, Selenium)	Nonpoint/Point Source		
4	R	Ashland Avenue Drain	405.13	Low	0.57	M	N	Low Dissolved Oxygen, Toxicity, Coliform	Nonpoint Source		
4	R	Ballona Creek	405.13	Low	4.3	M	N	Lead, Sediment Toxicity, Toxicity, Elevated Tissue Levels (Arsenic, Chlordane, DDT, Dieldrin, PCB's, ChemA, Chromium, Copper, Lead, Silver, Zinc), Elevated Sediment Levels (Cadmium, Tributyltin, Copper, Lead, Silver), Coliform, Trash, Enteric Viruses	Nonpoint/Point Source		
4	R	Bell Creek	405.21	Low	9.81	M	N	Coliform	Nonpoint/Point Source		
4	R	Burbank Western Channel	405.21	Low	6.35	M	N	Ammonia, Cadmium, Trash, Scum, Algae, Odors	Nonpoint/Point Source		
4	R	Calleguas Creek, Reach 1 and 2 (Estuary to Arroyo Los Posas)	403.11 -403.12	Low	4.5	M	N	Nitrate and Nitrite, Ammonia, Toxicity, Elevated Sediment Levels (DDT, Toxaphene), Elevated Tissue Levels (PCB's, DDT, Toxaphene, ChemA, Chlordane, Dacthal, Endosulfan), Nitrogen, Sediment Toxicity	Nonpoint/Point Source		
4	R	Compton Creek	405.15	Low	8.52	M	N	Copper, Lead, pH, Coliform	Nonpoint/Point Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	R	Conejo Creek/Arroyo Conejo (Confluence Calleguas to above Lynn Rd)	403.12 -403.64	Low	5.8	M	N	Low Dissolved Oxygen, Ammonia, Toxicity, Elevated Tissue Levels (Endosulfan, Toxaphene, DDT, ChemA, dacthal, Silver, Cadmium, Chromium, Nickel), Elevated Sediment Levels (Toxaphene), Algae	Nonpoint/Point Source		
4	R	Conejo Creek/Arroyo Conejo, North Fork	403.64	Low	6.51	M	N	Ammonia, Elevated Tissue Levels (chlordane, DDT)	Nonpoint/Point Source		
4	R	Coyote Creek	405.15	Low	13.45	M	N	Ammonia, Lead, Toxicity, Abnormal Fish Histlogy, Chloride, Elevated Tissue Levels (Chromium, Copper, Silver), Coliform, Algae	Nonpoint/Point Source		
4	R	Duck Pond Oxnard Drain (Tributary from duck ponds to Mugu Lagoon)	403.11	Low	13.5	M	N	Toxicity, Sediment Toxicity, Elevated Sediment Levels (DDT), Elevated Tissue Levels (Chlordane, Toxaphene, DDT, ChemA), Nitrogen	Nonpoint Source		
4	R	Las Virgenes Creek	404.22	High	11.47	M	Y	Nutrients (Algae)	Nonpoint Source		
4	R	Las Virgenes Creek	404.22	Low	11.47	M	N	Selenium, Low Dissolved Oxygen, Coliform, Scum, Trash	Nonpoint Source		
4	R	Lindero Creek	404.23	Low	7	M	N	Selenium, Coliform, Trash, Algae, Scum	Nonpoint Source		
4	R	Los Angeles River Reach 1 (upstream Carson St to estuary)	405.12	High	2.01	M	Y	Ammonia, Nutrients (Algae)	Nonpoint/Point Source		
4	R	Los Angeles River Reach 1 (upstream Carson St to estuary)	405.12	Low	2.01	M	N	pH, Lead, Coliform, Trash, Scum	Nonpoint/Point Source		
4	R	Los Angeles River Reach 2 (Figueroa St to upstream Carson St)	405.15	High	19.37	M	Y	Ammonia, Nutrients (Algae)	Nonpoint/Point Source		
4	R	Los Angeles River Reach 2 (Figueroa St to upstream Carson St)	405.15	Low	19.37	M	N	Lead, Coliform, Trash, Scum, Odors, Oil	Nonpoint/Point Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	R	Los Angeles River Reach 3 (Riverside Drive to Figueroa St)	405.21	High	7.24	M	Y	Ammonia, Nutrients (Algae)	Nonpoint/Point Source		
4	R	Los Angeles River Reach 3 (Riverside Drive to Figueroa St)	405.21	Low	7.24	M	N	Trash, Odors, Scum	Nonpoint/Point Source		
4	R	Los Angeles River Reach 4 (Sepulveda Dam to Riverside Dr)	405.21	High	11.84	M	Y	Ammonia, Nutrients (Algae)	Nonpoint/Point Source		
4	R	Los Angeles River Reach 4 (Sepulveda Dam to Riverside Dr)	405.21	Low	11.84	M	N	Lead, Coliform, Trash, Scum, Odors	Nonpoint/Point Source		
4	R	Los Angeles River Reach 5 (within Sepulveda Basin)	405.21	High	1.93	M	Y	Ammonia, Nutrients (Algae)	Nonpoint/Point Source		
4	R	Los Angeles River Reach 5 (within Sepulveda Basin)	405.21	Low	1.93	M	N	Elevated Tissue Levels (Silver, Chlorpyrifos, ChemA), Trash, Scum, Odor, Oil	Nonpoint/Point Source		
4	R	Los Angeles River Reach 6 (upstream of Sepulveda Flood Control Basin)	405.21	Low	6.17	M	N	1,1-DCE, PCE, TCE, Coliform	Nonpoint Source		
4	R	Malibu Creek (Lagoon to Malibou Lake)	404.21	Low	9.5	M	N	Fish barrier, Elevated Tissue Levels (Arsenic, Chromium, Nickel, Cadmium, Selenium, Silver, Lead, Copper), Trash, Coliform, Scum	Nonpoint/Point Source		
4	R	Malibu Creek (Lagoon to Malibou Lake)	404.21	High	9.5	M	Y	Nutrients (Algae)	Nonpoint/Point Source		
4	R	Matilija Creek Reach 1 (Jct. with N. Fork to Reservoir)	402.20	Low	1.6	M	N	Fish barriers	Nonpoint Source		
4	R	Matilija Creek Reach 2 (Above Reservoir)	402.20	Low	16.8	A	N	Fish barriers	Nonpoint Source		
4	R	Medea Creek Reach 1 (Lake to confluence with Lindero)	404.23	Low	5.44	M	N	Selenium, Coliform, Trash, Algae	Nonpoint Source		
4	R	Medea Creek Reach 2 (Above confluence with Lindero)	404.24	Low	3.01	M	N	Selenium, Coliform, Trash, Algae	Nonpoint Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	R	Monrovia Canyon Creek	405.33	Low	2.9	M	N	Lead	Nonpoint Source		
4	R	Palo Comado	404.23	Low	7.78	M	N	Coliform	Nonpoint Source		
4	R	Pico Kenter Drain	405.13	Low	4.77	M	N	Ammonia, Copper, Lead, Toxicity, PAH's, Coliform, Enteric Viruses, Trash	Nonpoint Source		
4	R	Revolon Slough and Beardsley Channel/Wash	403.11 and 403.61	Low	8.9	M	N	Nitrate and Nitrite, Selenium, Toxicity, Elevated Sediment Levels (Toxaphene, Chlordane, DDT, Endosulfan, Dacthal, Elevated Tissue Levels (Endosulfan, Chlordane, Toxaphene, DDT, ChemA, Dieldrin, Chlorpyrifos, Hexachlorobenzene, PCB's, Dacthal), Nitrogen, Algae, Trash	Nonpoint Source		
4	R	Rio de Santa Clara (tributary to Mugu Lagoon)	403.11	Low	2.48	M	N	Sediment Toxicity, Elevated Tissue Levels (Chlordane, Toxaphene, DDT, ChemA, PCB's), Nitrogen	Nonpoint Source		
4	R	Rio Hondo Reach 1 (Santa Ana Fwy to Los Angeles River)	405.15	Low	4.19	M	N	Ammonia, Copper, Lead, Zinc, pH, Coliform, Trash	Nonpoint/Point Source		
4	R	Rio Hondo Reach 2 (from Whittier Narrows Flood Control Basin to Spreading Grounds)	405.15	Low	2.71	M	N	Ammonia, Coliform	Nonpoint/Point Source		
4	R	San Gabriel River East Fork	405.43	Low	12	M	N	Trash	Nonpoint Source		
4	R	San Gabriel River Reach 1 (Estuary to Firestone)	405.15	Low	8.73	M	N	Ammonia, Lead, Toxicity, Abnormal Fish Histology, Coliform, Algae	Nonpoint/Point Source		
4	R	San Gabriel River Reach 2 (Firestone to Whittier Narrows Dam)	405.15	Low	9.99	M	N	Ammonia, Lead, Coliform	Nonpoint/Point Source		
4	R	San Gabriel River Reach 3 (Whittier Narrows to Ramona)	405.41	Low	3.52	M	N	Toxicity	Nonpoint/Point Source		
4	R	San Jose Creek Reach 1 (SG Confluence to Temple St.)	405.41	Low	13.12	M	N	Ammonia, Lead, Toxicity, Coliform, Algae	Nonpoint/Point Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	R	San Jose Creek Reach 2 (Temple St. to I-10 at White Ave.)	405.41	Low	4.93	M	N	Ammonia, Lead, Toxicity, Coliform, Algae	Nonpoint/Point Source		
4	R	Santa Clara River (W Pier Hwy 99 to Bonquet Cyn Rd Bridge)	403.51	Low	3.42	M	N	Ammonia, Coliform	Nonpoint/Point Source		
4	R	Santa Monica Channel/Canyon	405.13	Low	2.9	M	N	Lead, Coliform	Nonpoint Source		
4	R	Sepulveda Channel/Canyon	405.13	Low	6.8	M	N	Ammonia, Lead, Coliform	Nonpoint Source		
4	R	Stokes Creek	404.22	Low	5.33	M	N	Coliform	Nonpoint Source		
4	R	Topanga Canyon Creek	404.11	Low	8.6	M	N	Lead	Nonpoint Source		
4	R	Torrance Carson Channel	405.12	Low	12.6	M	N	Copper, Lead, Coliform	Nonpoint Source		
4	R	Triunfo Cyn Creek Reach 1	404.24	Low	4.06	M	N	Mercury, Lead	Nonpoint Source		
4	R	Triunfo Cyn Creek Reach 2	404.25	Low	1.98	M	N	Mercury, Lead	Nonpoint Source		
4	R	Tujunga Wash (downstream Hansen Dam to Los Angeles River)	405.21	Low	9.68	M	N	Ammonia, Copper, Coliform, Trash, Scum, Odors	Nonpoint Source		
4	R	Ventura River Reach 1 and 2 (Estuary to Weldon Cyn)	402.10	Low	4.82	M	N	Elevated Tissue Levels (Copper, Selenium, Silver, Zinc), Algae	Nonpoint/Point Source		
4	R	Ventura River Reach 3 and 4 (Weldon Cyn to Camino Cielo)	402.10	Low	15.72	M	N	Water diversion, Pumping	Nonpoint Source		
4	R	Verdugo Wash Reach 1 and 2	405.21	Low	8.96	M	N	Coliform, Trash, Algae	Nonpoint Source		
4	R	Walnut Creek Wash	405.41	Low	13.9	M	N	pH, Toxicity	Nonpoint/Point Source		
4	R	Wilmington Drain	405.12	Low	4.9	M	N	Ammonia, Copper, Lead, Coliform	Nonpoint Source		
4	T	Ballona Creek Wetland	405.13	Low	86	A	N	Elevated Tissue Levels (Arsenic, Lead, Chromium), Habitat alteration, Exotic vegetation, Reduced tidal flushing, Trash, Hydromodification	Nonpoint Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
4	T	Colorado Lagoon	405.12	Low	13.6	A	N	Elevated Sediment Levels (Lead, Zinc, Chlordane, PAH's), Elevated Tissue Levels (Chlordane, DDT, Dieldrin, PCB's, Silver, Lead, Copper, ChemA), Sediment Toxicity	Nonpoint Source		
4	T	Los Cerritos Channel	405.12	Low	16	A	N	Ammonia, Copper, Lead, Zinc, Coliform	Nonpoint Source		
5	E	Delta Waterways	544.00	Medium	48000	A	N	Diazinon, Chlorpyrifos	Agriculture, Urban Runoff/Storm Sewers		
5	E	Delta Waterways	544.00	Low	48000	A	N	Group A Pesticides, DDT	Agriculture		
5	E	Delta Waterways	544.00	Low	75	A	N	Low Dissolved Oxygen	Municipal Point Source, Urban Runoff/Storm Sewers		
5	E	Delta Waterways	544.00	Medium	48000	A	N	Mercury	Resource Extraction		
5	E	Delta Waterways	544.00	Medium	16000	A	N	Salt	Agriculture		
5	E	Delta Waterways	544.00	Medium	48000	A	N	Unknown Toxicity	Source Unknown		
5	L	Beach Lake	510.00	Low	295	A	N	Mercury, Copper, Zinc	Urban Runoff/Storm Sewer		
5	L	Beach Lake	510.00	Low	295	A	N	Pesticides	Industrial Point Source, Urban Runoff/Storm Sewers		
5	L	Berryessa Lake	512.21	Low	20700	A	N	Mercury	Resource Extraction		
5	L	Clear Lake	513.52	Low	43000	A	N	Mercury	Resource Extraction		
5	L	Clear Lake	513.52	Low	43000	A	N	Nutrients	Source Unknown		
5	L	Davis Creek Reservoir	513.32	Low	290	A	N	Mercury	Resource Extraction		
5	L	Keswick Reservoir	524.40	Low	200	A	N	Copper, Zinc, Cadmium	Resource Extraction		
5	L	Marsh Creek Reservoir	543.00	Low	375	A	N	Mercury	Resource Extraction		
5	L	Shasta Lake	500.00	Low	20	A	N	Copper, Zinc, Cadmium	Resource Extraction		
5	L	Whiskeytown Reservoir	524.61	Low	100	A	N	Coliform	Onsite Disposal Systems		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
5	R	American River, Lower	519.21	Low	23	M	N	Group A Pesticides	Urban Runoff/Storm Sewers		
5	R	American River, Lower	519.21	Low	23	M	N	Mercury	Resource Extraction		
5	R	American River, Lower	519.21	Low	23	M	N	Unknown Toxicity	Source Unknown		
5	R	Cache Creek	511.30	Low	35	M	N	Mercury	Resource Extraction		
5	R	Cache Creek	511.30	Low	35	M	N	Unknown Toxicity	Unknown Source		
5	R	Colusa Drain	520.21	Low	70	M	N	Pesticides, Unknown Toxicity	Agriculture		
5	R	Dolly Creek	518.54	Low	1	M	N	Copper, Zinc	Resource Extraction		
5	R	Dunn Creek	543.00	Low	9	M	N	Mercury, Metals	Resource Extraction		
5	R	Fall River (Pit)	506.00	Low	25	M	N	Sedimentation	Silviculture, Grazing, Road Construction		
5	R	Feather River, Lower	519.22	Low	60	M	N	Diazinon, Chlorpyrifos	Agriculture, Urban Runoff/Storm Sewers		
5	R	Feather River, Lower	519.22	Low	60	M	N	Group A Pesticides	Agriculture		
5	R	Feather River, Lower	519.22	Low	60	M	N	Mercury	Resource Extraction		
5	R	Feather River, Lower	519.22	Low	60	M	N	Unknown Toxicity	Source Unknown		
5	R	French Ravine	516.32	Low	1	M	N	Bacteria	Land Disposal		
5	R	Harley Gulch	513.51	Low	8	M	N	Mercury	Resource Extraction		
5	R	Horse Creek	526.20	Low	2	M	N	Copper, Cadmium, Zinc, Lead	Resource Extraction		
5	R	Humbug Creek	517.32	Low	9	M	N	Copper, Zinc, Mercury, Sedimentation	Resource Extraction		
5	R	James Creek	512.24	Low	6	M	N	Nickel, Mercury	Resource Extraction		
5	R	Kanaka Creek	517.42	Low	1	M	N	Arsenic	Resource Extraction		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
5	R	Kings River, Lower	551.90	Low	30	M	N	Arsenic, Copper	Source Unknown		
5	R	Kings River, Lower	551.90	Low	30	M	N	Total Dissolved Solids, Molybdenum, Toxaphene	Agriculture		
5	R	Little Backbone Creek	506.20	Low	1	M	N	Copper, Zinc, Cadmium, Acid Mine Drainage	Resource Extraction		
5	R	Little Cow Creek	507.33	Low	1	M	N	Copper, Zinc, Cadmium	Resource Extraction		
5	R	Little Grizzly Creek	518.54	Low	10	M	N	Copper, Zinc	Mine Tailings		
5	R	Lone Tree Creek	531.40	Low	15	M	N	Salt, Ammonia, Biological Oxygen Demand	Dairies		
5	R	Marsh Creek	543.00	Low	24	M	N	Mercury, Metals	Resource Extraction		
5	R	Merced River, Lower	535.00	Low	60	M	N	Group A Pesticides, DDT	Agriculture		
5	R	Mokelumne River, Lower	531.20	Low	28	M	N	Copper, Zinc	Resource Extraction		
5	R	Mokelumne River, Lower	531.20	Low	1	M	N	Low Dissolved Oxygen, Hydrogen Sulfide	Dam Construction/Operation		
5	R	Mud Slough	541.20	High	16	M	Y	Selenium	Agriculture	5/92	3/96
5	R	Mud Slough	541.20	Low	16	M	N	Total Dissolved Solids, Pesticides, Unknown Toxicity, Boron	Agriculture		
5	R	Natomas East Main Drain	519.22	Low	5	M	N	Diazinon, Chlorpyrifos	Agriculture, Urban Runoff/Storm Sewers		
5	R	Natomas East Main Drain	519.22	Low	12	M	N	PCBs	Industrial Point Sources, Urban Runoff/Storm Sewers		
5	R	Orestimba Creek	541.10	Low	3	M	N	Pesticides, Unknown Toxicity	Agriculture		
5	R	Panoche Creek	542.40	Low	25	M	N	Mercury	Resource Extraction		
5	R	Panoche Creek	542.40	Low	40	M	N	Sedimentation, Selenium	Agriculture, Grazing, Road Construction		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
5	R	Pit River	506.00	Low	100	M	N	Low Dissolved Oxygen, Temperature, Nutrients	Hydromodification, Grazing, Agriculture		
5	R	Sacramento River(Red Bluff to Delta)	500.00	High	30	M	Y	Carbofuran, Malathion, Methyl Parathion	Agriculture	2/90	6/96
5	R	Sacramento River(Red Bluff to Delta)	500.00	Medium	30	M	N	Diazinon, Chlorpyrifos	Agriculture		
5	R	Sacramento River(Red Bluff to Delta)	500.00	Medium	30	M	N	Mercury	Resource Extraction		
5	R	Sacramento River(Red Bluff to Delta)	500.00	Medium	185	M	N	Unknown Toxicity	Source Unknown		
5	R	Sacramento River(Shasta Dam to Red Bluff)	508.10	High	40	M	Y	Copper, Cadmium, Zinc	Resource Extraction	1/96	1/98
5	R	Sacramento River(Shasta Dam to Red Bluff)	508.10	Low	50	M	N	Temperature	Dam Construction/Operation		
5	R	Sacramento River(Shasta Dam to Red Bluff)	508.10	Medium	50	M	N	Unknown Toxicity	Source Unknown		
5	R	Sacramento Slough	520.10	Low	1	M	N	Diazinon, Chlorpyrifos	Agriculture, Urban Runoff/Storm Sewers		
5	R	Sacramento Slough	520.10	Low	1	M	N	Mercury	Source Unknown		
5	R	Salt Slough	541.20	High	15	M	Y	Selenium	Agriculture	5/92	3/96
5	R	Salt Slough	541.20	Low	15	M	N	Total Dissolved Solids, Pesticides, Unknown Toxicity, Boron	Agriculture		
5	R	San Carlos Creek	542.20	Low	1	M	N	Mercury	Resource Extraction		
5	R	San Joaquin River	544.00	Low	130	M	N	Carbaryl, Parathion	Agriculture		
5	R	San Joaquin River	544.00	Medium	130	M	N	Diazinon, Chlorpyrifos	Agriculture		
5	R	San Joaquin River	544.00	Low	130	M	N	Group A Pesticides, Eptam	Agriculture		
5	R	San Joaquin River	544.00	Medium	130	M	N	Salt, Boron	Agriculture		
5	R	San Joaquin River	544.00	High	130	M	Y	Selenium	Agriculture	5/92	3/96

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Reg.	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
5	R	San Joaquin River	544.00	Medium	130	M	N	Unknown Toxicity	Source Unknown		
5	R	Spring Creek	524.40	Low	5	M	N	Copper, Zinc, Cadmium, Acid Mine Drainage	Resource Extraction		
5	R	Stanislaus River, Lower	535.30	Low	48	M	N	Group A Pesticides, DDT	Agriculture		
5	R	Stanislaus River, Lower	535.30	Low	48	M	N	Unknown Toxicity	Source Unknown		
5	R	Sulfur Creek	513.51	Low	7	M	N	Mercury	Resource Extraction		
5	R	Temple Creek	531.40	Low	10	M	N	Ammonia, Salt	Dairies		
5	R	Town Creek	526.20	Low	1	M	N	Cadmium, Copper, Lead, Zinc	Resource Extraction		
5	R	Tuolumne River, Lower	535.50	Low	32	M	N	Group A Pesticides, DDT	Agriculture		
5	R	Tuolumne River, Lower	535.50	Low	32	M	N	Unknown Toxicity	Source Unknown		
5	R	Turlock Irrigation District Lateral #5	535.50	Low	7	M	N	Ammonia	Municipal Point Source, Agriculture		
5	R	Turlock Irrigation District Lateral #5	535.50	Low	7	M	N	Pesticides, Unknown Toxicity	Agriculture		
5	R	West Squaw Creek	505.10	Low	2	M	N	Copper, Cadmium, Zinc, Lead	Resource Extraction		
5	R	Willow Creek (Whiskeytown)	524.63	Low	3	M	N	Copper, Zinc, Acid Mine Drainage	Resource Extraction		
5	W	Grasslands Marshes	541.20	High	8224	A	Y	Selenium	Agriculture	5/92	3/96
5	W	Grasslands Marshes	541.20	Low	8224	A	N	Total Dissolved Solids	Agriculture		
6	L	Boca Reservoir	636.00	High	980	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Bridgeport Reservoir	630.30	Low	3000	A	N	Nutrients	Agriculture		
6	L	Bridgeport Reservoir	630.30	Low	3000	A	N	Siltation	Source Unknown		
6	L	Convict Lake	603.10	Low	168	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Crowley Lake	603.10	Low	5280	A	N	Arsenic	Natural Sources		

1996 CALIFORNIA 303(d) AND TMDL PRIORITY LIST

Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	L	Donner Lake	635.20	Low	960	A	N	Metals	Nonpoint Source, Natural Sources, Sources Unknown		
6	L	Donner Lake	635.20	Low	960	A	N	Priority Organics	Source Unknown		
6	L	Eagle Lake (2)	637.30	Low	25000	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Eagle Lake (2)	637.30	Low	25000	A	N	Organic Enrichment/Low Dissolved Oxygen	Range Land, Nonpoint Source, Onsite Wastewater Systems (Septic Tanks), Land Development		
6	L	Fallen Leaf Lake	634.10	Low	1410	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Grant Lake	601.00	Low	1095	A	N	Arsenic	Natural Sources		
6	L	Grant Lake	601.00	Low	1095	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Gull Lake	601.00	Low	65	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Haiwee Reservoir	603.30	Low	1800	A	N	Copper	Nonpoint Source, Habitat Modification		
6	L	Horseshoe Lake (2)	628.00	Low	1	A	N	Siltation	Construction		
6	L	Indian Creek Reservoir	632.20	Low	160	A	N	Nutrients	Wastewater		
6	L	June Lake	601.00	Low	320	A	N	Mercury	Source Unknown		
6	L	Lake Tahoe	634.00	High	120000	A	Y	Nutrients	Silviculture, Atmospheric Deposition, Marinas, Nonpoint Source, Wastewater, Drainage/Filling of Wetlands, Highway Maintenance and Runoff, Urban Runoff/Storm Sewers, Other Urban Runoff, Hydromodification, Construction	1/98	1/2000
6	L	Lake Tahoe	634.00	High	120000	A	Y	Siltation	Source Unknown	1/98	1/2000
6	L	Little Rock Reservoir	626.00	Low	104	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Lundy Lake	601.00	Low	130	A	N	Metals	Nonpoint Source, Natural Sources		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	L	Pleasant Valley Reservoir	603.20	Low	115	A	N	Organic Enrichment/Low Dissolved Oxygen	Nonpoint Source, Flow Regulation/Modification		
6	L	Sabrina Valley Lake	603.20	Low	186	A	N	Metals	Natural Sources		
6	L	Silverwood Lake	628.20	Low	1010	A	N	Arsenic	Nonpoint Source, Natural Sources		
6	L	Stampede Reservoir	636.00	Low	3444	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Stampede Reservoir	636.00	Low	3444	A	N	Pesticides	Source Unknown		
6	L	Tinemaha Reservoir	603.20	Low	180	A	N	Arsenic	Natural Sources, Upstream Impoundment, Nonpoint Source		
6	L	Tinemaha Reservoir	603.20	Low	180	A	N	Metals	Source Unknown		
6	L	Topaz Lake	631.10	Low	2300	A	N	Siltation	Agriculture, Nonpoint Source		
6	L	Twin Lake Lower	630.40	Low	375	A	N	Metals	Nonpoint Source, Natural Sources		
6	L	Twin Lake Upper	630.40	Low	265	A	N	Metals	Nonpoint Source, Other Urban Runoff		
6	L	Twin Lakes	603.10	Low	3	A	N	Cause Unknown	Other Urban Runoff		
6	L	Twin Lakes	603.10	Low	3	A	N	Nutrients	Land Development, Other Urban Runoff, Nonpoint Source		
6	R	Amargosa River	609.00	Low	198	M	N	Salinity/Total Dissolved Solids	Natural Sources		
6	R	Aspen Creek	632.10	Low	4	M	N	Metals	Nonpoint Source, Natural Sources, Acid Mine Drainage		
6	R	Aurora Canyon Creek	630.30	Low	13	M	N	Other Habitat Alterations	Range Land		
6	R	Bear Creek (R6)	635.20	High	4	M	Y	Siltation	Hydromodification, Nonpoint Source	11/95	11/97
6	R	Bishop Creek Canal	603.20	High	10	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	Blackwood Creek	634.20	High	8	M	Y	Siltation	Construction, Resource Extraction, Hydromodification, Silviculture, Nonpoint Source		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	R	Bodie Creek	630.20	Low	6	M	N	Metals	Resource Extraction, Nonpoint Source, Mine Tailings		
6	R	Bronco Creek	635.20	High	1	M	Y	Siltation	Nonpoint Source, Natural Sources	11/95	11/97
6	R	Bryant Creek	632.10	Low	10	M	N	Metals	Nonpoint Source, Acid Mine Drainage		
6	R	Carson River East Fork	632.10	Low	28	M	N	Metals	Nonpoint Source, Natural Sources, Resource Extraction		
6	R	Carson River East Fork	632.10	Low	1	M	N	Nutrients	Nonpoint Source, Range Land		
6	R	Carson River West Fork	633.00	Low	28	M	N	Metals	Highway Maintenance And Runoff, Natural sources, Resource Extraction, Nonpoint Source		
6	R	Clark Canyon Creek	630.30	Low	5	M	N	Other Habitat Alterations	Range Land		
6	R	Clearwater Creek	630.40	Low	7	M	N	Siltation	Range Land		
6	R	Cottonwood Creek (1)	603.30	Low	7	M	N	Water Flow Variability	Flow Regulation/Modification		
6	R	East Walker River	630.00	Low	8	M	N	Metals	Nonpoint Source, Natural Sources, Resource Extraction, Other Urban Runoff, Range Land		
6	R	Goodale Creek	603.30	Low	9	M	N	Siltation	Range Land		
6	R	Gray Creek (R6)	635.00	High	4	M	Y	Siltation	Nonpoint Source, Natural Sources	11/95	11/97
6	R	Green Creek	630.40	Low	1	M	N	Other Habitat Alterations	Hydromodification, Range Land		
6	R	Green Valley Lake Creek	628.20	Low	5	M	N	Priority Organics	Source Unknown		
6	R	Heavenly Valley Creek	634.10	High	4	M	Y	Siltation	Construction, Nonpoint Source, Recreational Activities, Hydromodification, Habitat Modification, Land Development		
6	R	Hot Creek (1)	631.40	Low	5	M	N	Metals	Natural Sources		
6	R	Hot Creek (2)	603.10	High	10	M	N	Metals	Natural Sources		
6	R	Hot Springs Canyon Creek	630.30	Low	1	M	N	Metals	Natural Sources		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	R	Indian Creek (1)	632.20	Low	7	M	N	Other Habitat Alterations	Pasture Land		
6	R	Lassen Creek	637.00	Low	6	M	N	Flow Alterations	Flow Regulation/Modification		
6	R	Lee Vining Creek	601.00	Low	11	M	N	Flow Alterations	Flow Regulation/Modification		
6	R	Leviathan Creek	632.10	Low	2	M	N	Metals	Acid Mine Drainage		
6	R	Little Hot Creek	603.10	High	1	M	N	Arsenic	Natural Sources		
6	R	Mammoth Creek	603.10	High	22	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	Martis Creek	634.20	Low	12	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	McGee Creek (1)	603.20	High	16	M	N	Metals	Resource Extraction, Nonpoint Source, Natural Sources		
6	R	Mill Creek (1) <i>Mono Co</i>	601.00	Low	7	M	N	Flow Alterations	Water Diversions		
6	R	Mill Creek (3) <i>Mono Co</i>	641.30	Low	6	M	N	Siltation	Range Land		
6	R	Mojave River	628.20	Low	10	M	N	Priority Organics	Land Disposal, Hazardous Waste		
6	R	Monitor Creek	632.10	Low	4	M	N	Metals	Nonpoint Source, Resource Extraction, Natural Sources		
6	R	Mountaineer Creek	632.00	Low	7	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	Owens River	603.30	High	120	M	N	Metals	Nonpoint Source, Upstream Impoundment, Resource Extraction, Natural Sources		
6	R	Pine Creek (1)	603.20	High	14	M	N	Metals	Nonpoint Source, Resource Extraction, Natural Sources, Mill Tailings		
6	R	Pine Creek (2)	637.30	Low	24	M	N	Siltation	Range Land, Nonpoint Source		
6	R	Robinson Creek	630.30	Low	18	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	Rough Creek	630.00	Low	8	M	N	Other Habitat Alterations	Range Land		
6	R	Silver Creek (1)	632.10	Low	8	M	N	Metals	Nonpoint Source, Natural Sources, Resource Extraction		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	R	Skedaddle Creek	637.10	Low	5	M	N	Pathogens	Range Land		
6	R	Slinkard Creek	631.20	Low	12	M	N	Metals	Nonpoint Source, Natural Sources		
6	R	Snow Creek	634.20	High	1	M	Y	Other Habitat Alterations	Nonpoint Source, Drainage/Filling of Wetlands, Land Development		
6	R	Squaw Creek	635.20	Low	8	M	N	Metals	Source Unknown		
6	R	Squaw Creek	635.20	High	8	M	Y	Siltation	Nonpoint Source, Drainage/Filling of Wetlands, Highway Maintenance and Runoff, Other Urban Runoff, Recreational Activities, Hydromodification, Construction, Land Development, Natural Sources	11/95	11/97
6	R	Susan River	637.20	Low	59	M	N	Unknown Toxicity	Source Unknown, Agriculture, Highway Maintenance and Runoff, Nonpoint Source, Natural Sources, Other Urban Runoff		
6	R	Trout Creek (1)	634.10	High	18	M	Y	Metals	Nonpoint Source, Natural Sources		
6	R	Truckee River	635.20	High	106	M	Y	Metals	Nonpoint Source, Natural Sources, Highway maintenance and Runoff, Other Urban Runoff	11/95	11/97
6	R	Truckee River	635.20	High	106	M	Y	Siltation	Source Unknown	11/95	11/97
6	R	Tuttle Creek	603.30	Low	10	M	N	Other Habitat Alterations	Range Land		
6	R	Virginia Creek	630.40	Low	5	M	N	Metals	Nonpoint Source, Natural Sources, Resource Extraction		
6	R	Ward Creek	634.20	High	7	M	Y	Siltation	Land Development, Nonpoint Source		
6	R	West Walker River	631.00	Low	1	M	N	Siltation	Agriculture, Nonpoint Source		
6	R	Wolf Creek (1)	632.10	Low	14	M	N	Siltation	Range Land		
6	S	Alkali Lake Lower	641.00	Low	10855	A	N	Salinity/Total Dissolved Solids/Chlorides	Flow Regulation/Modification, Nonpoint Source, Natural Sources		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	S	Alkali Lake Middle	641.00	Low	39475	A	N	Salinity/Total Dissolved Solids/Chlorides	Flow Regulation/Modification, Nonpoint Source, Natural Sources		
6	S	Alkali Lake Upper	641.00	Low	24250	A	N	Salinity/Total Dissolved Solids/Chlorides	Flow Regulation/Modification, Nonpoint Source, Natural Sources		
6	S	Deep Springs Lake	605.00	Low	1400	A	N	Salinity/Total Dissolved Solids/Chlorides	Natural Sources		
6	S	Honey Lake	637.20	Low	55327	A	N	Arsenic	Flow Regulation/Modification, Nonpoint Source, Natural Sources		
6	S	Honey Lake	637.20	Low	55327	A	N	Salinity/Total Dissolved Solids/Chlorides	Agriculture, Nonpoint Source, Natural Sources		
6	S	Honey Lake Waterfowl Management Ponds	637.20	Low	500	A	N	Flow Alterations	Agricultural Water Diversion		
6	S	Honey Lake Waterfowl Management Ponds	637.20	Low	500	A	N	Metals	Geothermal, Agricultural, Natural Source		
6	S	Honey Lake Waterfowl Management Ponds	637.20	Low	500	A	N	Total Dissolved Solids/Salinity	Natural Source, Agriculture, Geothermal		
6	S	Honey Lake Waterfowl Management Ponds	637.20	Low	500	A	N	Trace Elements	Geothermal, Natural Source		
6	S	Little Alkali Lake	603.10	Low	1	A	N	Arsenic	Natural Sources		
6	S	Mono Lake	601.00	Low	35000	A	N	Salinity/Total Dissolved Solids/Chlorides	Flow Regulation/Modification, Natural Sources		
6	S	Owens Lake	603.30	Low	20000	A	N	Salinity/Total Dissolved Solids/Chlorides	Flow Regulation/Modification, Natural Sources		
6	S	Searles Lake	621.00	Low	26100	A	N	Salinity/Total Dissolved Solids/Chlorides	Source Unknown		
6	W	Amedee Hot Springs	637.20	Low	1	A	N	Metals	Natural Sources		
6	W	Big Springs	603.10	Low	1	A	N	Arsenic	Natural Sources		
6	W	Cinder Cone Springs	635.00	Low	1	A	N	Nutrients	Source Unknown		
6	W	Cinder Cone Springs	635.00	Low	1	A	N	Salinity/Total Dissolved Solids/Chlorides	Wastewater		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
6	W	Fales Hot Springs	631.00	Low	1	A	N	Metals	Natural Sources		
6	W	Honey Lake Area Wetlands	637.20	Low	12000	A	N	Metals	Natural Sources, Agriculture, Geothermal, Nonpoint Source		
6	W	Keough Hot Springs	603.00	Low	1	A	N	Metals	Natural Sources		
6	W	Top Spring	637.20	Low	1	A	N	Radiation	Natural Sources		
6	W	Wendel Hot Springs	637.20	Low	1	A	N	Metals	Natural Sources		
7	R	Alamo River	723.10	High	52	M	Y	Pesticides, Selenium, Silt	Agricultural Return Flows	96/97	
7	R	Coachella Valley Storm Water Channel	719.47	Low	20	M	N	Bacteria	Sewage Discharges, Agriculture		
7	R	Imperial Valley Drains	723.10	High	1305	M	N	Pesticides, Selenium, Silt	Agricultural Return Flows		
7	R	New River	723.10	Medium	60	M	N	Pesticides, Silt	Agricultural Return Flows		
7	R	Palo Verde Outfall Drain	715.40	Low	16	M	N	Bacteria	Sewage Discharges, Agriculture		
7	S	Salton Sea	728.00	Medium	220000	A	N	Selenium	Agricultural Return Flows		
8	B	Anaheim Bay	801.11	Medium	180	A	N	Metals	Urban Runoff/Storm Sewers		
8	B	Anaheim Bay	801.11	Medium	180	A	N	Pesticides	Unknown Nonpoint Source		
8	B	Huntington Harbour	801.11	Medium	150	A	N	Metals	Urban Runoff/Storm Sewers		
8	B	Huntington Harbour	801.11	Medium	150	A	N	Pathogens	Urban Runoff/Storm Sewers		
8	B	Huntington Harbour	801.11	Medium	150	A	N	Pesticides	Unknown Nonpoint Source		
8	B	Newport Bay, Lower	801.11	High	700	A	Y	Metals	Urban Runoff/Storm Sewers, Contaminated Sediments		
8	B	Newport Bay, Lower	801.11	High	700	A	Y	Nutrients	Agriculture		
8	B	Newport Bay, Lower	801.11	High	700	A	Y	Pathogens	Urban Runoff/Storm Sewers		
8	B	Newport Bay, Lower	801.11	High	700	A	Y	Pesticides	Agriculture, Contaminated Sediments		
8	B	Newport Bay, Lower	801.11	High	700	A	Y	Priority organics	Unknown Nonpoint Source, Contaminated Sediments		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
8	E	Upper Newport Bay Ecological Reserve	801.11	High	752	A	Y	Metals	Urban Runoff/Storm Sewers		
8	E	Upper Newport Bay Ecological Reserve	801.11	High	752	A	Y	Nutrients	Agriculture	1/96	
8	E	Upper Newport Bay Ecological Reserve	801.11	High	752	A	Y	Pathogens	Urban Runoff/Storm Sewers		
8	E	Upper Newport Bay Ecological Reserve	801.11	High	752	A	Y	Pesticides	Unknown Nonpoint Source, Agriculture		
8	E	Upper Newport Bay Ecological Reserve	801.11	High	752	A	Y	Siltation	Urban Runoff/Storm Sewers, Construction	1/96	
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Copper	Resource Extraction		
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Mercury	Resource Extraction		
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Metals	Resource Extraction		
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Noxious Aquatic Plants	Construction, Unknown Nonpoint Source		
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Nutrients	Snow Skiing Activities, Construction		
8	L	Big Bear Lake	801.71	Medium	2970	A	Y	Siltation	Construction, Unknown Nonpoint Source, Snow Skiing Activities		
8	L	Canyon Lake (Railroad Canyon Reservoir)	802.12	Low	2017	A	N	Cause Unknown	Source Unknown		
8	L	Elsinore Lake	802.31	Medium	2600	A	Y	Nutrients	Unknown Nonpoint Source		
8	L	Elsinore Lake	802.31	Medium	2600	A	Y	Organic Enrichment/Low Dissolved Oxygen	Unknown Nonpoint Source		
8	L	Elsinore Lake	802.31	Medium	2600	A	Y	Siltation	Urban Runoff/Storm Sewers		
8	L	Elsinore Lake	802.31	Medium	2600	A	Y	Unknown Toxicity	Unknown Nonpoint Source		
8	L	Evans Lake	801.27	Low	42	A	N	Cause Unknown	Source Unknown		
8	L	Prado Park Lake	801.21	Low	60	A	N	Cause Unknown	Source Unknown		
8	R	Chino Creek, Reach 1	801.21	Medium	2	M	N	Nutrients	Dairies, Agriculture		
8	R	Chino Creek, Reach 1	801.21	Medium	2	M	N	Pathogens	Dairies, Urban Runoff/ Storm Sewers		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
8	R	Grout Creek	801.72	Low	2	M	N	Metals	Unknown Nonpoint Source		
8	R	Grout Creek	801.72	Low	2	M	N	Nutrients	Unknown Nonpoint Source		
8	R	Knickerbocker Creek	801.71	Low	2	M	N	Metals	Unknown Nonpoint Source		
8	R	Knickerbocker Creek	801.71	Low	2	M	N	Pathogens	Unknown Nonpoint Source		
8	R	Mill Creek (Prado Area)	801.25	Medium	4	M	N	Nutrients	Agriculture, Dairies		
8	R	Mill Creek (Prado Area)	801.25	Medium	4	M	N	Pathogens	Dairies		
8	R	Mill Creek (Prado Area)	801.25	Medium	4	M	N	Suspended Solids	Dairies		
8	R	Rathbone(Rathbun) Creek	801.72	Medium	2	M	N	Nutrients	Unknown Nonpoint Source, Snow Skiing Activities		
8	R	Rathbone(Rathbun) Creek	801.72	Medium	2	M	N	Siltation	Unknown Nonpoint Source, Snow Skiing Activities		
8	R	San Diego Creek, Reach 1	801.11	High	6	M	Y	Metals	Unknown Nonpoint Source		
8	R	San Diego Creek, Reach 1	801.11	High	6	M	Y	Nutrients	Agriculture, Unknown Nonpoint Source, Nurseries	7/96	
8	R	San Diego Creek, Reach 1	801.11	High	6	M	Y	Pesticides	Unknown Nonpoint Source		
8	R	San Diego Creek, Reach 1	801.11	High	6	M	Y	Siltation	Unknown Nonpoint Source	1/96	
8	R	San Diego Creek, Reach 2	801.11	High	6	M	Y	Metals	Urban Runoff/Storm Sewers		
8	R	San Diego Creek, Reach 2	801.11	High	6	M	Y	Nutrients	Nurseries, Agriculture, Unknown Nonpoint Source		
8	R	San Diego Creek, Reach 2	801.11	High	6	M	Y	Siltation	Construction	1/96	
8	R	San Diego Creek, Reach 2	801.11	High	6	M	Y	Unknown Toxicity	Unknown Nonpoint Source		
8	R	Santa Ana River, Reach 3	801.20	High	18	M	Y	Nutrients	Municipal Point Source, Dairies		
8	R	Santa Ana River, Reach 3	801.20	High	18	M	Y	Pathogens	Municipal Point Source		
8	R	Santa Ana River, Reach 3	801.20	High	18	M	Y	Salinity/Total Dissolved Solids/Chlorides	Municipal Point Source, Dairies		

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
8	R	Santa Ana River, Reach 4	801.27	Low	12	M	N	Pathogens	Municipal Point Source		
8	R	Santa Ana River, Reach 4	801.27	Low	12	M	N	Salinity/Total Dissolved Solids/Chlorides	Municipal Point Source		
8	R	Santa Ana River, Reach 4	801.27	Low	12	M	N	Unionized Ammonia	Municipal Point Source		
8	R	Santa Ana River, Reach 4	801.27	Low	12	M	N	Unknown Toxicity	Urban Runoff/Storm Sewers		
8	R	Santiago Creek, Reach 4	801.12	Low	2	M	N	Salinity/Total Dissolved Solids/Chlorides	Source Unknown		
8	R	Silverado Creek	801.12	Low	2	M	N	Total Dissolved Solids/ Chlorides, Coliform	Urban Runoff/Storm Sewers		
8	R	Summit Creek	801.71	Low	2	M	N	Cause Unknown	Source Unknown		
9	B	Mission Bay	906.40	Low	1540	A	N	Coliform	Nonpoint/Point Source	7/2001	6/2003
9	B	Mission Bay	906.40	Low	1	A	N	Eutrophic	Nonpoint/Point Source	7/2001	6/2003
9	B	Mission Bay	906.40	Low	1	A	N	Lead	Nonpoint/Point Source	7/2001	6/2003
9	B	San Diego Bay, North; Shelter Island Yacht Basin	908.21	High	50	A	Y	Dissolved Copper	Nonpoint/Point Source	7/96	6/99
9	C	Aliso Beach, Orange County	901.10	Low	1	M	N	Coliform	Nonpoint/Point Source	7/99	1/2006
9	C	Doheny State Beach, Orange County	901.14	Low	1	M	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	C	Imperial Beach	910.00-911.00	Low	2.4	M	N	Coliform	Nonpoint/Point Source	7/2002	6/2004
9	C	La Jolla	906.30	Low	1	M	N	Coliform	Nonpoint/Point Source	7/2001	6/2003
9	C	Laguna Beach	901.12	Low	1	M	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	C	Ocean Beach	907.00-908.00	Low	1	M	N	Coliform	Nonpoint/Point Source	7/2001	6/2003
9	C	Oceanside	903.11	Low	1	M	N	Coliform	Nonpoint/Point Source	7/2000	6/2002
9	C	Silver Strand	910.00-911.00	Low	3.5	M	N	Coliform	Nonpoint/Point Source	7/2002	6/2004
9	C	Solana Beach	906.41	Low	1	M	Y	Coliform	Nonpoint/Point Source	7/98	6/2000
9	E	Agua Hedionda Lagoon	904.31	Low	5	A	N	Sedimentation, Coliform	Nonpoint/Point Source	7/2000	6/2002

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Reg	Type	Water Body Name	Hydro Unit	TMDL Priority	Size	Unit	Targeted* for TMDL	Pollutant or Stressor	Probable Sources	Start Date	End Date
9	E	Buena Vista Lagoon	904.21	Low	150	A	N	Nutrients	Nonpoint/Point Source	7/2000	6/2002
9	E	Buena Vista Lagoon	904.21	Low	350	A	N	Sedimentation, Coliform	Nonpoint/Point Source	7/2000	6/2002
9	E	Famosa Slough and Channel	906.40	Low	28	A	N	Eutrophic	Nonpoint Source	7/2001	6/2003
9	E	Loma Alta Slough	904.10	Low	8	A	N	Eutrophic, Coliform	Nonpoint Source	7/2000	6/2002
9	E	Los Penasquitos Lagoon	906.10	Low	385	A	N	Sedimentation	Nonpoint/Point Source	7/2001	6/2003
9	E	Pacific Ocean, Tijuana River Estuary Shoreline	911.11	Low	2.7	M	N	Coliform	Nonpoint/Point Source	7/2002	6/2004
9	E	San Elijo Lagoon	904.61	Low	150	A	N	Coliform, Sedimentation	Nonpoint/Point Source	7/2001	6/2003
9	E	San Elijo Lagoon	904.61	Low	330	A	N	Eutrophic	Nonpoint/Point Source	7/2001	6/2003
9	E	Santa Margarita Lagoon	902.11	High	1	A	Y	Eutrophic	Nonpoint/Point Source	7/96	6/98
9	E	Tijuana River Estuary	911.11	Low	1	A	N	Coliform, Pesticides, Trash, Nickel, Thallium, Lead, Eutrophic	Nonpoint/Point Source	7/2001	6/2004
9	L	Guajome Lake	903.11	Low	25	A	N	Eutrophic	Nonpoint/Point Source	7/99	6/2001
9	R	Aliso Creek, mouth of Orange County	901.10	Low	0.3	A	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	R	Aliso Creek, Orange County	901.10	Low	1	M	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	R	Chollas Creek	908.22	High	1	M	Y	Stormwater (Cadmium, Copper, Lead, Zinc, Toxicity), Coliform	Nonpoint/Point Source	7/96	6/98
9	R	Rainbow Creek	902.20	High	5	M	Y	Eutrophic	Nonpoint/Point Source	7/96	6/98
9	R	San Juan Creek, lower Orange County	901.20	Low	1	M	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	R	San Juan Creek, mouth of Orange County	901.20	Low	2	A	N	Coliform	Nonpoint/Point Source	7/99	6/2001
9	R	Tecolote Creek	906.50	Low	6	M	N	Stormwater(Cadmium, Copper, Lead, Zinc, Toxicity), Coliform	Nonpoint/Point Source	7/2001	6/2003
9	R	Tijuana River	911.11	Low	7	M	N	Coliform, Eutrophic, Low Dissolved Oxygen, Solids, Trash, Synthetic Organics, Pesticides, Cadmium, Chromium, Copper, Cyanide, Lead, Zinc	Nonpoint/Point Source	7/2002	6/2004

LIST OF ABBREVIATIONS

1996 CALIFORNIA 303(d) AND TMDL PRIORITY LIST

Reg = Regional Boards	Hydro Unit	Type = Waterbody Type
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- 1 = North Coast
- 2 = San Francisco Bay
- 3 = Central Coast
- 4 = Los Angeles
- 5 = Central Valley
- 6 = Lahontan
- 7 = Colorado River Basin
- 8 = Santa Ana
- 9 = San Diego

SWRCB Hydrological Subunit Area

- B = Bays and Harbors
- C = Coastal Shoreline
- E = Estuaries
- L = Lakes
- O = Open Bays and Open Ocean
- R = Rivers and Streams
- S = Saline Lakes
- T = Tidal Wetlands
- W = Wetlands

Units:	* Targeted for TMDL (within the next two years)	Pollutants/Stressors
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- A = Acres
- M = Miles
- S = Square Miles

- Y = Yes
- N = No

- 1,1-DCE = Dichloroethylene
- DDT = Dichlorodiphenyltrichloroethane
- PAH = Polycyclic Aromatic Hydrocarbon
- PCB = Polychlorobiphenyl
- PCE = Tetrachloroethylene
- Group A pesticides
or Chem A = Toxic Substances Monitoring
Program combination of pesticides:
Aldrin, dieldrin, chlordane, endrin,
heptachlor, heptachlor epoxide,
hexachlorocyclohexanes (including
lindane), endosulfan, and
toxaphene.