

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
I	E	EEL RIVER DELTA	111.110	Sedimentation/Siltation	Range Land Silviculture Nonpoint Source	Low	6350	Acres	0204	1206
				Temperature	Nonpoint Source	Low	6350	Acres	0204	1206
		ESTERO AMERICANO	115.300	Nutrients	Pasture Land Manure Lagoons	Medium	692	Acres	0497	0206
				<i>Water Quality Attainment strategy is attempting to increase voluntary measures for attainment of standards and objectives, as was done in the Estero de San Antonio / Stemple Creek TMDL Water Quality Attainment Strategy, adopted by the North Coast Regional Water Quality Control Board at the December 11, 1997 meeting.</i>						
				Sedimentation/Siltation		Medium	692	Acres	0497	0206
				<i>Water Quality Attainment strategy is attempting to increase voluntary measures for attainment of standards and objectives, as was done in the Estero de San Antonio / Stemple Creek TMDL Water Quality Attainment Strategy, adopted by the North Coast Regional Water Quality Control Board at the December 11, 1997 meeting.</i>						
					Riparian Grazing Hydromodification Removal of Riparian Vegetation Streambank Modification/Destabilization Erosion/Siltation Nonpoint Source					
	E	NAVARRO RIVER DELTA	115.500	Sedimentation/Siltation		Medium	20	Acres	0208	1200
					Erosion/Siltation					
I	L	LAKE PILLSBURY	111.650	Mercury	Natural Sources	Low	2280	Acres	1200	1211
		Added-see attachment 2-Resolution 98-055								
	R	ALBION RIVER	113.400	Sedimentation/Siltation		Medium		Miles	0209	1201
				<i>USEPA is preparing TMDL for Albion River.</i>						
					Silviculture Nonpoint Source					
	R	AMERICANO CREEK	115.300	Nutrients		Medium		Miles	0497	0206
				<i>(See Estero Americano)</i>						
					Pasture Land Riparian Grazing Upland Grazing Animal Operations Manure Lagoons Dairies					

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R		BIG RIVER	113.300	Sedimentation/Siltation	Silviculture Nonpoint Source	Medium	40	Miles	0299	1201
R		EEL RIVER, MIDDLE FORK	111.700	Sedimentation/Siltation		Low	64	Miles	0201	1205
				<i>USEPA will develop a TMDL for Eel River, Middle Fork</i>						
				Erosion/Siltation						
				Temperature		Low	64	Miles	0201	1205
				<i>USEPA will develop a TMDL for Eel River, Middle Fork.</i>						
				Nonpoint Source						
R		EEL RIVER, MIDDLE MAIN FORK	111.70	Sedimentation/Siltation		Low	1075.38	Miles	0205	1205
				<i>USEPA will develop a TMDL for Eel River, Middle Main Fork</i>						
				Range Land						
				Silviculture						
				Nonpoint Source						
				Temperature		Low	1075.38	Miles	0205	1205
				<i>USEPA will develop a TMDL for Eel River, Middle Main Fork.</i>						
				Nonpoint Source						
R		EEL RIVER, NORTH FORK	111.500	Sedimentation/Siltation		Low	41	Miles	0200	1202
				<i>USEPA will develop TMDL for Eel River, North Fork</i>						
				Silviculture						
				Logging Road Construction/Maintenance						
				Erosion/Siltation						
				Nonpoint Source						
				Temperature		Low	41	Miles	0100	1202
				<i>USEPA will develop TMDL for Eel River, North Fork.</i>						
				Nonpoint Source						
R		EEL RIVER, SOUTH FORK	111.300	Sedimentation/Siltation		Low	85	Miles	0297	1299
				<i>USEPA is developing TMDL for Eel River, South Fork. Sediment and temperature TMDLs will be developed for: (1) the area tributary to and including the South Fork of the Eel River above Garberville and (2) the area tributary to and including the South For of the Eel River below Garberville.</i>						
				Range Land						
				Silviculture						
				Logging Road Construction/Maintenance						
				Resource Extraction						
				Hydromodification						
				Flow Regulation/Modification						
				Removal of Riparian Vegetation						
				Erosion/Siltation						
				Nonpoint Source						

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				Temperature		Low	85	Miles	0297	1299
				<i>USEPA is developing TMDL for Eel River, South Fork.</i>						
				Hydromodification						
				Flow Regulation/Modification						
				Removal of Riparian Vegetation						
				Erosion/Siltation						
				Nonpoint Source						
R		EEL RIVER, UPPER MAIN FORK	111.60	Sedimentation/Siltation		Low	1154.24	Miles	0202	1204
				<i>USEPA will develop a TMDL for Eel River, Upper Main Fork.</i>						
				Range Land						
				Silviculture						
				Nonpoint Source						
				Temperature		Low	1154.24	Miles	0202	1204
				<i>USEPA will develop a TMDL for Eel River, Upper Main Fork.</i>						
				Nonpoint Source						
R		ELK RIVER	110.000	Sedimentation/Siltation		Medium	87	Miles	0207	2009
				<i>Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. Regional Water Board and California Department of Forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development.</i>						
				Silviculture						
				Harvesting, Restoration, Residue Management						
				Logging Road Construction/Maintenance						
				Removal of Riparian Vegetation						
				Streambank Modification/Destabilization						
				Erosion/Siltation						
				Nonpoint Source						
R		FRESHWATER CREEK	110.000	Sedimentation/Siltation		Medium	72.67	Miles	0208	1210
				<i>Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. Regional Water Board and California Department of Forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development.</i>						
				Silviculture						
				Harvesting, Restoration, Residue Management						
				Logging Road Construction/Maintenance						
				Erosion/Siltation						
				Nonpoint Source						

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R		GARCIA RIVER	113.700	Sedimentation/Siltation		High	39	Miles	0997	1207
				<p><i>The Regional Water Board is involved in extended public hearings to consider the adoption of a TMDL for sediment control on the Garcia River. In January, 1998, USEPA issued public notice for adoption and promulgation of a TMDL for sediment on the Garcia River.</i></p> <p>Riparian Grazing Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Removal of Riparian Vegetation Streambank Modification/Destabilization Channel Erosion Erosion/Siltation Nonpoint Source</p>						
				Temperature		High	39	Miles	0208	2000
				<p><i>Elevated temperatures impacting coldwater fisheries in these reaches and sub-areas: Planning Units 113.70010 (Pardaloe Creek), 113.70011, 12, 13, 14, 20, 21, and the entire mainstem Garcia River from Pardaloe Creek to the estuary, which includes that portion of 113.70012, 23, 24, 25, and 26. February 1998 - The Regional Water Board is working to adopt a TMDL for sediment on the Garcia River. It is possible that voluntary compliance with measures in this TMDL will improve conditions related to temperature prior to development of a TMDL for temperature.</i></p> <p>Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Nonpoint Source</p>						
R		GUALALA RIVER	113.800	Sedimentation/Siltation		Medium	35	Miles	0490	1201
				<p>Specialty Crop Production Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Road Construction Land Development Disturbed Sites (Land Develop.) Erosion/Siltation Nonpoint Source</p>						
R		KLAMATH RIVER	105.000	Nutrients		Medium	190	Miles	0401	0404
				<p><i>Nutrient TMDLs will be developed for the area tributary to and including:</i></p> <p><i>Clear Lake Reservoir Area</i> <i>Lost River/Tule Lake to Oregon border</i> <i>Oregon border to Iron Gate dam</i> <i>Iron Gate Dam to Scott River</i> <i>Scott River to Trinity River</i> <i>Trinity River to the Coast</i></p> <p>Municipal Point Sources Irrigated Crop Production Agricultural Return Flows Nonpoint Source</p>						

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				Org. enrichment/Low D.O.		Medium	180	Miles	0202	1204
				<i>Dissolved oxygen levels do not meet Basin Plan Objective. Fisheries habitat is impaired due to low dissolved oxygen levels. Dissolved Oxygen TMDL will be developed for the mainstem of the Klamath River.</i>						
					Municipal Point Sources					
					Agricultural Return Flows					
					Flow Regulation/Modification					
				Temperature		Medium	190	Miles	0402	0404
				<i>Temperature TMDLs will be developed for the area tributary to and including:</i>						
					Clear Lake Reservoir Area					
					Lost River/Tule Lake to Oregon border					
					Oregon border to Iron Gate dam					
					Iron Gate Dam to Scott River					
					Scott River to Trinity River					
					Trinity River to the Ocean					
					Dam Construction/Operation					
					Flow Regulation/Modification					
					Water Diversions					
					Habitat Modification					
					Nonpoint Source					
1	R	MAD RIVER	109,000	Sedimentation/Siltation		Low	90	Miles	0205	0207
				<i>USEPA will develop TMDL for the Mad River. Sediment TMDLs will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the Mad River (Upper), and (3) the Mad River (Middle).</i>						
					Silviculture					
					Resource Extraction					
					Nonpoint Source					
				Turbidity		Low	90	Miles	0205	0207
				<i>Turbidity TMDLs will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the Mad River (Upper), and (3) the Mad River (Middle).</i>						
					Silviculture					
					Resource Extraction					
					Nonpoint Source					
	R	MATTOLE RIVER	112,300	Sedimentation/Siltation		Medium	56	Mile	0201	1202
					Specialty Crop Production					
					Range Land					
					Riparian Grazing					
					Silviculture					
					Hydromodification					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Erosion/Siltation					
					Nonpoint Source					

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				Temperature	Silviculture Habitat Modification Removal of Riparian Vegetation Nonpoint Source	Medium	56	Miles	0200	1202
R		NAVARRO RIVER	113,500	Sedimentation/Siltation	<i>Sediment TMDLs will be developed for: (1) the area tributary to and including the Navarro River above Philo and (2) the area tributary to and including the Navarro River below Philo.</i> Agriculture Nonirrigated Crop Production Irrigated Crop Production Specialty Crop Production Range Land Riparian Grazing Upland Grazing Agriculture-grazing Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Silvicultural Point Sources Construction/Land Development Highway/Road/Bridge Construction Road Construction Land Development Disturbed Sites (Land Develop.) Resource Extraction Flow Regulation/Modification Water Diversions Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Channel Erosion Erosion/Siltation Nonpoint Source	Medium	25	Miles	0298	1200

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				Temperature		Medium	25	Miles	0298	1200
				<p><i>Temperature TMDLs will be developed for: (1) the area tributary to and including the Navarro River above Philo and (2) the area tributary to and including the Navarro River below Philo.</i></p> <p>Agriculture Agricultural Return Flows Resource Extraction Flow Regulation/Modification Water Diversions Agricultural Water Diversion Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Nonpoint Source</p>						
	R	NOYO RIVER	115,200							
				Sedimentation/Siltation		Medium	35	Miles	0698	1299
				<p>Silviculture Nonpoint Source</p>						
	R	REDWOOD CREEK	107,000							
				Sedimentation/Siltation		Low	65	Miles	0497	1298
				<p><i>Sediment TMDLs are being developed for: (1) the area tributary to and including the mainstem upstream of the Redwood National Park boundary and (2) for the area tributary to and including the mainstem within the Park boundary.</i></p> <p>Range Land Silviculture Nonpoint Source</p>						

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R		RUSSIAN RIVER	114.100	Sedimentation/Siltation		Medium	105	Miles	0209	1211
				<p><i>[Entire watershed, mainly tributaries.]</i> <i>Sedimentation, threat of sedimentation, siltation, turbidity, bank erosion impaired spawning and rearing habitat, increased rate and depth of flooding due to sediment, property damage, in Russian River and tributaries. Aggradation in the main stem Russian River. Sonoma County Water Agency has begun a comprehensive Endangered Species Act habitat assessment. This project should arrive at assessment and control measures equivalent to TMDL allocation and attainment strategies.</i></p>						
				<ul style="list-style-type: none"> Specialty Crop Production Riparian Grazing Upland Grazing Agriculture-storm runoff Silviculture Harvesting, Restoration, Residue Management Logging Road Construction/Maintenance Construction/Land Development Highway/Road/Bridge Construction Road Construction Land Development Disturbed Sites (Land Develop.) Other Urban Runoff Hydromodification Channelization Flow Regulation/Modification Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Channel Erosion Erosion/Siltation Nonpoint Source 						
R		SCOTT RIVER	105.400	Sedimentation/Siltation		Low	68	Miles	0205	0405
				<ul style="list-style-type: none"> Irrigated Crop Production Pasture Land Silviculture Resource Extraction Mine Tailings Nonpoint Source 						

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				Temperature	Irrigated Crop Production Pasture Land Agricultural Return Flows Silviculture Water Diversions Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Drainage/Filling Of Wetlands Nonpoint Source	Low	68	Miles	0205	0405
R		SHASTA RIVER	105.500	Org. enrichment/Low D.O.	Riparian Grazing Agricultural Return Flows Flow Regulation/Modification	Low	52	Miles	0205	0905
				Temperature	Agriculture-irrigation tailwater Water Diversions Agricultural Water Diversion Habitat Modification Removal of Riparian Vegetation Drainage/Filling Of Wetlands Nonpoint Source Nonpoint Source	Low	52	Miles	0205	0905
R		TEN MILE RIVER	113.130	Sedimentation/Siltation	<i>USEPA is developing TMDL for Ten Mile River.</i> Silviculture Nonpoint Source	Low	10	Miles	0298	1200
R		TOMKI CREEK	111.620	Sedimentation/Siltation	<i>USEPA will develop TMDL's for Eel River Watershed in the Tomki Creek vicinity. Tomki Creek, tributary to the Eel River, has been listed under Clean Water Act Section 303(d) due to the effects of sedimentation. Restoration effort has targeted the riparian area. Tomki Creek is under consideration for removal from the 303(d) list.</i> Range Land Silviculture Erosion/Siltation Nonpoint Source	Medium	18	Miles	0202	1204

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R		TRINITY RIVER	106.000	Sedimentation/Siltation		Medium	170	Miles	0100	1201
				<p><i>USEPA will develop TMDL for Trinity River. Sediment TMDLs will be developed for the area tributary to and including: (1) the Trinity River (Upper), (2) the Trinity River (Middle), and (3) the Trinity River (Lower).</i></p> <p>Range Land Silviculture Resource Extraction Mine Tailings Nonpoint Source</p>						
R		TRINITY RIVER, SOUTH FORK	106.200	Sedimentation/Siltation		Low	80	Miles	0397	1298
				<p><i>USEPA will be developing TMDL for South Fork Trinity River. Sediment TMDLs will be developed for: (1) areas tributary to and including Hayfork/Corral Creeks and (2) areas tributary to and including the South Fork of the Trinity River except Hayfork/Corral Creeks</i></p> <p>Riparian Grazing Silviculture Nonpoint Source</p>						
				Temperature		Low	80	Miles	0206	1208
				<p><i>Elevated temperatures impact coldwater fisheries. USEPA will be developing TMDL for South Fork Trinity River.</i></p> <p>Riparian Grazing Water Diversions Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization</p>						
R		VAN DUZEN RIVER	111.200	Sedimentation/Siltation		Low	63	Miles	0297	1299
				<p><i>USEPA is developing TMDL for Van Duzen River. Sediment TMDLs will be developed for: (1) areas tributary to and including Yager Creek, (2) areas tributary to and including the Van Duzen River above Bridgeville, and (3) areas tributary to and including the Van Duzen River below Bridgeville.</i></p> <p>Range Land Silviculture Erosion/Siltation Nonpoint Source</p>						
2	B	CARQUINEZ STRAIT	207.100	Copper		Medium	6560	Acres	2003	2008
				<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p> <p>Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition</p>						
				Diazinon		Medium	6560	Acres	2004	2005
				<p><i>Diazinon levels cause water column toxicity. Two patterns; pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i></p> <p>Nonpoint Source</p>						

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				Exotic Species		High	6560	Acres	1998	2005
				<i>Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.</i>						
					Ballast Water					
				Mercury		High	6560	Acres	1998	2005
				<i>Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i>						
					Industrial Point Sources					
					Municipal Point Sources					
					Resource Extraction					
					Atmospheric Deposition					
					Natural Sources					
					Nonpoint Source					
				Nickel		Low	6560	Acres	2006	2010
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
					Municipal Point Sources					
					Urban Runoff/Storm Sewers					
					Other					
				PCBs		Medium	6560	Acres	2005	2008
				<i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i>						
					Unknown Nonpoint Source					
				Selenium		Low	6560	Acres	2006	2010
				<i>Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place.</i>						
					Industrial Point Sources					
					Agriculture					
B		RICHARDSON BAY	203.130	Exotic Species		High	2560	Acres	1998	2005
				<i>Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species.</i>						
					Ballast Water					
				High Coliform Count		Medium	200	Acres	2005	2008
				<i>Affected area, Waldo Point Harbor, is less than 10% of embayment; source has been positively identified as substandard sewage systems in some houseboat areas; extensive local control program in place with significant water quality improvements.</i>						
					Urban Runoff/Storm Sewers					
					Septage Disposal					
					Boat Discharges/Vessel Wastes					

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				Mercury		High	2560	Acres	1998	2001
				<i>Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i>						
					Municipal Point Sources					
					Resource Extraction					
					Atmospheric Deposition					
					Natural Sources					
					Nonpoint Source					
				PCBs		Medium	2560	Acres	2001	2008
				<i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i>						
					Unknown Nonpoint Source					
B		SAN FRANCISCO BAY, CENTRAL	203.120							
				Copper		Medium	67700	Acres	2001	2008
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
					Municipal Point Sources					
					Urban Runoff/Storm Sewers					
					Other					
					Atmospheric Deposition					
				Diazinon		Medium	67700	Acres	2000	2005
				<i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i>						
					Nonpoint Source					
				Exotic Species		High	67700	Acres	1998	2001
				<i>Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species.</i>						
					Ballast Water					
				Mercury		High	67700	Acres	1998	2001
				<i>Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i>						
					Industrial Point Sources					
					Municipal Point Sources					
					Resource Extraction					
					Atmospheric Deposition					
					Natural Sources					
					Nonpoint Source					
				PCBs		Medium	67700	Acres	2001	2008
				<i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i>						
					Unknown Nonpoint Source					

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1 B SAN FRANCISCO BAY, LOWER	Selenium		Low	67700	Acres	2006	2010
	<p><i>Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scoup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place.</i></p>						
	<p>Industrial Point Sources Agriculture Natural Sources Exotic Species</p>						
	Copper		Medium	79900	Acres	2005	2008
	<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p>						
	<p>Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition</p>						
	Diazinon		Medium	79900	Acres	2005	2005
	<p><i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i></p>						
	<p>Nonpoint Source</p>						
	Exotic Species		High	79900	Acres	1998	2005
<p><i>Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species.</i></p>							
<p>Ballast Water</p>							
Mercury		High	79900	Acres	1998	2005	
<p><i>Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources; water objective exceedances. Elevated sediment levels, elevated tissue levels.</i></p>							
<p>Industrial Point Sources Municipal Point Sources Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source</p>							
Nickel		Medium	79900	Acres	2005	2008	
<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels of nickel.</i></p>							
<p>Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition</p>							
PCBs		Medium	79900	Acres	2005	2008	
<p><i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i></p>							
<p>Unknown Nonpoint Source</p>							

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	LIMIT	START DATE	END DATE
SAN FRANCISCO BAY, SOUTH			205.100	Copper		High	24500	Acres	1998	2007
<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p> <p style="margin-left: 40px;">Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition</p>										
				Diazinon		Medium	24500	Acres	2000	2007
<p><i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i></p> <p style="margin-left: 40px;">Nonpoint Source</p>										
				Exotic Species		High	24500	Acres	1998	2007
<p><i>Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species.</i></p> <p style="margin-left: 40px;">Ballast Water</p>										
				Mercury		High	24500	Acres	1998	2007
<p><i>Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources; water objective exceedances. Elevated sediment levels, elevated tissue levels.</i></p> <p style="margin-left: 40px;">Industrial Point Sources Municipal Point Sources Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source</p>										
				Nickel		High	24500	Acres	1998	2007
<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p> <p style="margin-left: 40px;">Municipal Point Sources Urban Runoff/Storm Sewers Other</p>										
				PCBs		Medium	24500	Acres	2007	2008
<p><i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i></p> <p style="margin-left: 40px;">Unknown Nonpoint Source</p>										
				Selenium		Low	24500	Acres	2006	2011
<p><i>A formal health advisory has been issued by OEHHA for benthic-feeding ducks in South San Francisco Bay. This health advisory clearly establishes that water contact recreation beneficial use (REC-1) is not fully supported and standards are not fully met.</i></p> <p style="margin-left: 40px;">Agriculture Domestic Use of Ground Water</p>										

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
2	B	SAN PABLO BAY	206.100							
				Copper		Medium	71300	Acres	2003	2008
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
				Municipal Point Sources						
				Urban Runoff/Storm Sewers						
				Atmospheric Deposition						
				Other						
				Diazinon		Medium	71300	Acres	2000	2005
				<i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i>						
				Nonpoint Source						
				Exotic Species		High	71300	Acres	1998	2003
				<i>Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.</i>						
				Ballast Water						
				Mercury		High	71300	Acres	1998	2003
				<i>Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i>						
				Municipal Point Sources						
				Resource Extraction						
				Atmospheric Deposition						
				Natural Sources						
				Nonpoint Source						
				Nickel		Low	71300	Acres	2006	2010
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
				Municipal Point Sources						
				Urban Runoff/Storm Sewers						
				Other						
				PCBs		Medium	71300	Acres	2003	2008
				<i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i>						
				Unknown Nonpoint Source						
				Selenium		Low	71300	Acres	2006	2011
				<i>Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds, significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place.</i>						
				Industrial Point Sources						
				Agriculture						
				Natural Sources						
				Exotic Species						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	B	SUISUN BAY	207.100	Copper		Medium	25000	Acres	2005	2008
<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p> <p>Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition</p>										
				Diazinon		Medium	25000	Acres	2000	2005
<p><i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i></p> <p>Nonpoint Source</p>										
				Exotic Species		High	25000	Acres	1998	2005
<p><i>Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.</i></p> <p>Ballast Water</p>										
				Mercury		High	25000	Acres	1998	2005
<p><i>Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i></p> <p>Industrial Point Sources Resource Extraction Atmospheric Deposition Natural Sources Nonpoint Source</p>										
				Nickel		Low	25000	Acres	2006	2010
<p><i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i></p> <p>Municipal Point Sources Urban Runoff/Storm Sewers Other</p>										
				PCBs		Medium	25000	Acres	2005	2008
<p><i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i></p> <p>Unknown Nonpoint Source</p>										
				Selenium		Low	25000	Acres	2006	2010
<p><i>Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place.</i></p> <p>Industrial Point Sources Natural Sources Exotic Species</p>										
2	B	TOMALES BAY	201.110	Metals		Medium	7820	Acres	2002	2007
<p><i>TMDL will be developed as part of evolving watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring and assessment needed.</i></p> <p>Mine Tailings</p>										

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Nutrients		Medium	7820	Acres	2002	2007
				<i>TMDL will be developed as part of evolving watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring and assessment needed.</i>						
					Agriculture					
				Pathogens		Medium	7820	Acres	2002	2007
				<i>TMDL will be developed as part of evolving watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring and assessment needed.</i>						
					Animal Operations					
					Septage Disposal					
				Sedimentation/Siltation		Medium	7820	Acres	2002	2007
				<i>TMDL will be developed as part of evolving watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring and assessment needed.</i>						
					Agriculture					
					Upstream Impoundment					
E		SACRAMENTO SAN JOAQUIN DELTA	207.100							
				Copper		Medium	15000	Acres	2003	2008
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
					Municipal Point Sources					
					Urban Runoff/Storm Sewers					
					Other					
					Atmospheric Deposition					
				Diazinon		Medium	15000	Acres	2000	2005
				<i>Diazinon levels cause water column toxicity. Two patterns: pulses through riverine systems linked to agricultural application in late winter and pulse from residential land use areas linked to homeowner pesticide use in late spring, early summer. Chlorpyrifos may also be the cause of toxicity; more data needed, however.</i>						
					Nonpoint Source					
				Exotic Species		High	15000	Acres	1998	2003
				<i>Disrupt natural benthos; change pollutant availability in food chain; endanger food availability to native species.</i>						
					Ballast Water					
				Mercury		High	15000	Acres	1998	2003
				<i>Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.</i>						
					Industrial Point Sources					
					Municipal Point Sources					
					Resource Extraction					
					Atmospheric Deposition					
					Nonpoint Source					
				Nickel		Low	15000	Acres	2006	2010
				<i>Exceedance of California Toxic Rules dissolved criteria and National Toxic Rules total criteria; elevated water and sediment tissue levels.</i>						
					Municipal Point Sources					
					Urban Runoff/Storm Sewers					
					Other					
				PCBs		Medium	15000	Acres	2003	2008
				<i>Interim health advisory for fish; uncertainty regarding water column concentration data.</i>						
					Unknown Nonpoint Source					

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				Selenium		Low	15000	Acres	2006	2010
				<i>Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks); low TMDL priority because Individual Control Strategy in place.</i>						
					Industrial Point Sources					
					Agriculture					
					Natural Sources					
					Exotic Species					
L		CALERO RESERVOIR	205.400	Mercury		High	350	Acres	1998	2005
				<i>TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed.</i>						
					Surface Mining					
					Mine Tailings					
L		GUADALUPE RESERVOIR	205.400	Mercury		High	80	Acres	1998	2005
				<i>TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed.</i>						
					Surface Mining					
					Mine Tailings					
		LAKE HERMAN	207.210	Mercury		Low	110	Acres	2005	2010
				<i>Additional monitoring and assessment needed. Problem due to historical mining.</i>						
					Surface Mining					
2	R	ALAMITOS CREEK	205.400	Mercury		High	21	Miles	1998	2005
				<i>TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed.</i>						
					Mine Tailings					
		BUTANO CREEK	202.400	Sedimentation/Siltation		Medium		Miles	2000	2005
				<i>Impairment to steelhead habitat.</i>						
					Nonpoint Source					
		GUADALUPE CREEK	205.400	Mercury		High	6	Miles	1998	2005
				<i>TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed.</i>						
					Mine Tailings					
R		GUADALUPE RIVER	205.400	Mercury		High	30	Miles	1998	2005
				<i>TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed.</i>						
					Mine Tailings					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
2	R	LAGUNITAS CREEK	201.130	Nutrients		Medium	22	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Urban Runoff/Storm Sewers						
				Pathogens		Medium	22	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Urban Runoff/Storm Sewers						
				Sedimentation/Siltation		Medium	22	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Urban Runoff/Storm Sewers						
2	R	NAPA RIVER	206.500	Nutrients		Medium	55	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture						
				Pathogens		Medium	55	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Urban Runoff/Storm Sewers						
				Sedimentation/Siltation		High	55	Miles	1998	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Construction/Land Development Urban Runoff/Storm Sewers						
2	R	PESCADERO CREEK (REG 2)	202.400	Sedimentation/Siltation		Medium		Miles	2000	2005
				<i>Impairment to steelhead habitat.</i>						
				Nonpoint Source						
2	R	PETALUMA RIVER	206.300	Nutrients		Medium	25	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
				Agriculture Construction/Land Development Urban Runoff/Storm Sewers						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Pathogens		Medium	25	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers					
				Sedimentation/Siltation		Medium	25	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers					
	R	SAN FRANCISQUITO CREEK	205.500	Sedimentation/Siltation		Medium	18	Miles	2000	2005
				<i>Impairment to steelhead habitat.</i>						
					Nonpoint Source					
2	R	SAN GREGORIO CREEK	202.300	Sedimentation/Siltation		Medium	16	Miles	2000	2005
				<i>Impairment to steelhead habitat.</i>						
					Nonpoint Source					
	R	SONOMA CREEK	206.400	Nutrients		Medium	23	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers					
				Pathogens		Medium	23	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers					
				Sedimentation/Siltation		Medium	23	Miles	2000	2005
				<i>TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers					
2	R	WALKER CREEK	201.120	Metals		Medium	25	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
					Surface Mining Mine Tailings					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Nutrients		Medium	25	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture					
				Sedimentation/Siltation		Medium	25	Miles	2002	2007
				<i>Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.</i>						
					Agriculture					
2	T	SUISUN MARSH WETLANDS	207.230	Metals		Medium	57000	Acres	2003	2008
				<i>Additional monitoring and assessment needed.</i>						
					Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Nutrients		Medium	57000	Acres	2003	2008
				<i>Additional monitoring and assessment needed.</i>						
					Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Org. enrichment/Low D.O.		Medium	57000	Acres	2003	2008
				<i>Additional monitoring and assessment needed.</i>						
					Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Salinity		Medium	57000	Acres	2003	2008
				<i>Additional monitoring and assessment needed.</i>						
					Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
3	B	MONTEREY HARBOR	309.500	Metals		Medium	74	Acres	0198	0403
					Railroad Slag Pile					
				Unknown Toxicity		Low	74	Acres	0198	0411
					Source Unknown					
5	B	MORRO BAY	310.220	Metals		High	100	Acres	0696	0400
					Surface Mining					
					Nonpoint Source					
					Boat Discharges/Vessel Wastes					
				Pathogens		High	50	Acres	0696	0400
					Upland Grazing					
					Urban Runoff/Storm Sewers					
					Septage Disposal					
					Natural Sources					
					Nonpoint Source					

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				Sedimentation/Siltation	Agriculture Irrigated Crop Production Construction/Land Development Resource Extraction Channelization Channel Erosion	High	100	Acres	0606	0600
3	B	MOSS LANDING HARBOR	306.000	Pathogens	Agriculture Nonpoint Source Boat Discharges/Vessel Wastes	Low	40	Acres	0405	0409
				Pesticides	Agriculture Irrigated Crop Production Specialty Crop Production	Low	160	Acres	0405	0409
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Agriculture-storm runoff Hydromodification Dredging (Hydromod.) Channel Erosion Erosion/Siltation Nonpoint Source	Low	160	Acres	0405	0409
3	C	MONTEREY BAY SOUTH	309.500	Metals	Surface Mining	Low	10	Miles	0198	0411
				Pesticides	Agriculture	Low	10	Miles	0198	0411
	C	PACIFIC OCEAN AT POINT RINCON	315340	Pathogens	Urban Runoff/Storm Sewers Nonpoint Source	Medium	5	Miles	0406	0411
3	E	CARPINTERIA MARSH (EL ESTERO MARSH)	315340	Nutrients	Agriculture	Low	80	Acres	0406	0411
				Org. enrichment/Low D.O.	Agriculture	Low	80	Acres	0406	0411
				Priority Organics	Agriculture Urban Runoff/Storm Sewers	Low	80	Acres	0406	0411

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3	E	ELKHORN SLOUGH	306.000	Sedimentation/Siltation	Agriculture	Low	80	Acres	0406	0411				
					Construction/Land Development									
					Storm sewers									
				Pathogens	Natural Sources	Low	500	Acres	0405	0409				
					Nonpoint Source									
					Pesticides									
				<i>Industrial discharge from PG&E may transfer pollutants from Old Salinas river and Moss Landing Harbor to the slough.</i>										
				Sedimentation/Siltation	Agriculture	Low	50	Acres	0405	0409				
					Irrigated Crop Production									
					Agriculture-storm runoff									
				Sedimentation/Siltation	Channel Erosion	Low	50	Acres	0405	0409				
					Nonpoint Source									
Nonpoint Source														
3	E	GOLETA SLOUGH/ESTUARY	315.310	Metals	Industrial Point Sources	Low	200	Acres	0406	0411				
				Pathogens	Urban Runoff/Storm Sewers	Low	200	Acres	0406	0411				
				Priority Organics	Nonpoint Source	Low	200	Acres	0406	0411				
				Sedimentation/Siltation	Construction/Land Development	Low	200	Acres	0406	0411				
				3	E	OLD SALINAS RIVER ESTUARY	309.100	Nutrients	Agriculture	Medium	50	Acres	0198	0405
									Irrigated Crop Production					
									Agricultural Return Flows					
									Nonpoint Source					
								Pesticides	Agriculture	Medium	50	Acres	0198	0405
									Irrigated Crop Production					
									Agriculture-storm runoff					
									Agriculture-irrigation tailwater					
Agricultural Return Flows														
Nonpoint Source														
Nonpoint Source														
Nonpoint Source														

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	E	SALINAS RIVER LAGOON (NORTH)	309.100	Nutrients	Nonpoint Source	Medium	75	Acres	0198	0401
				Pesticides	Agriculture	Medium	75	Acres	0198	0401
				Sedimentation/Siltation	Nonpoint Source	Medium	75	Acres	0198	0401
3	E	SAN LORENZO RIVER ESTUARY	304.120	Pathogens	Urban Runoff/Storm Sewers Natural Sources	Medium	20	Acres	0400	0401
				Sedimentation/Siltation	Hydromodification	High	20	Acres	0198	0400
	E	WATSONVILLE SLOUGH	305.100	Metals	Agriculture Urban Runoff/Storm Sewers	Medium	300	Acres	0199	0401
				Oil and grease	Urban Runoff/Storm Sewers Nonpoint Source	Medium	300	Acres	0199	0401
				Pathogens	Urban Runoff/Storm Sewers Source Unknown Nonpoint Source	Medium	300	Acres	0199	0401
				Pesticides	Agriculture Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows Nonpoint Source	Medium	300	Acres	0199	0401
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Agriculture-storm runoff Nonpoint Source	Medium	300	Acres	0198	0401
3	L	HERNANDEZ RESERVOIR	305.500	Mercury	Subsurface Mining	Medium	619	Acres	0198	0401
3	L	NACIMIENTO RESERVOIR	309.820	Metals	Subsurface Mining Natural Sources	High	5370	Acres	0991	0401

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3	R	APTOS CREEK	304.130	Pathogens	Urban Runoff/Storm Sewers	Low	4	Miles	0405	0411
				Sedimentation/Siltation	Disturbed Sites (Land Develop.) Channel Erosion	Medium		Miles	0101	0401
3	R	ARROYO BURRO CREEK	315.320	Pathogens	Urban Runoff/Storm Sewers Nonpoint Source	Medium	6	Miles	0406	0411
3	R	BLANCO DRAIN	309.100	Pesticides	Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Nonpoint Source	Medium	8	Miles	0198	0405
					R	CARBONERA CREEK	304.120	Nutrients	High	10
Pathogens	Medium	10	Miles	0409				0401		
Sedimentation/Siltation	High	10	Miles	0198				0400		
3	R	CARPINTERIA CREEK	315.340	Pathogens	Urban Runoff/Storm Sewers Nonpoint Source					
					Agriculture Septage Disposal Nonpoint Source	Low		Miles	0406	
3	R	CHORRO CREEK	310.220	Metals	Resource Extraction Mine Tailings	High		Miles	0696	0400
				Nutrients	Municipal Point Sources Agriculture Irrigated Crop Production Agriculture-storm runoff	High		Miles	0696	0400

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				Sedimentation/Siltation		High		Miles	0696	0699
					Agriculture Irrigated Crop Production Range Land Upland Grazing Agriculture-storm runoff Construction/Land Development Road Construction Resource Extraction Hydromodification Channelization Streambank Modification/Destabilization Channel Erosion Natural Sources Golf course activities Erosion/Siltation Nonpoint Source					
3	R	CLEAR CREEK (R3)	304.120	Mercury		Medium		Miles	0198	0403
					Resource Extraction					
3	R	LAS TABLAS CREEK	309.810	Metals		High	13	Miles	0997	0400
					Surface Mining					
3	R	LAS TABLAS CREEK, NORTH FORK	309.810	Metals		High		Miles	0997	0400
					Surface Mining					
3	R	LAS TABLAS CREEK, SOUTH FORK	309.810	Metals		High		Miles	0997	0400
					Surface Mining					
3		LLAGAS CREEK	305.300	Nutrients		High	22	Miles	0198	0401
					Municipal Point Sources Agriculture Irrigated Crop Production Pasture Land Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Urban Runoff/Storm Sewers Habitat Modification Nonpoint Source Point Source(unspecified)					

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				Sedimentation/Siltation	Agriculture Hydromodification Habitat Modification	Medium	22	Miles	0198	0401
		LOMPICO CREEK	304.120	Nutrients		High		Miles	0493	0400
				Pathogens	Septage Disposal	Medium		Miles	0499	0401
					Septage Disposal Natural Sources Nonpoint Source					
				Sedimentation/Siltation		High		Miles	0198	0400
					Construction/Land Development Natural Sources					
R		LOS OSOS CREEK	310.220	Nutrients		High	10	Miles	0696	0400
					Agriculture Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows					
				Priority Organics		High	10	Miles	0696	0400
					Urban Runoff/Storm Sewers					
				Sedimentation/Siltation		High	10	Miles	0696	0699
					Agriculture Irrigated Crop Production Range Land Upland Grazing Agriculture-storm runoff Hydromodification Channelization Dredging (Hydromod.) Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Channel Erosion Natural Sources Erosion/Siltation Nonpoint Source					
		MISSION CREEK	315.520	Pathogens		Low		Miles	0406	0411
					Urban Runoff/Storm Sewers					
				Unknown Toxicity	Septage Disposal	Low		Mile	0406	0411
					Urban Runoff/Storm Sewers					

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3	R	PAJARO RIVER	HYDRO 305.000	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Nutrients	Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-subsurface drainage Agriculture-irrigation tailwater Agricultural Return Flows Urban Runoff/Storm Sewers Wastewater - land disposal Channelization Removal of Riparian Vegetation Nonpoint Source	High	49	Miles	0198	0401
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Range Land Agriculture-storm runoff Resource Extraction Surface Mining Hydromodification Channelization Habitat Modification Removal of Riparian Vegetation Streambank Modification/Destabilization Channel Erosion	Medium	49	Miles	0198	0401
3	R	RIDER GULCH CREEK	305.100	Sedimentation/Siltation	Agriculture Silviculture Construction/Land Development	Medium	2	Miles	0198	0401
3	R	SALINAS RECLAMATION CANAL	309.200	Pesticides	Minor Industrial Point Source Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Nonpoint Source	Medium	20	Miles	0198	0405

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Priority Organics	Minor Industrial Point Source Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Urban Runoff/Storm Sewers Source Unknown Nonpoint Source	Medium	20	Miles	0198	0405
3	R	SALINAS RIVER	309.100	Nutrients		Medium	50	Miles	0198	0405
				Pesticides	Agriculture Agriculture Irrigated Crop Production Agriculture-storm runoff Agriculture-irrigation tailwater Agricultural Return Flows Nonpoint Source	Medium	50	Miles	0198	0405
				Salinity/TDS/Chlorides	Agriculture	Medium	50	Miles	0198	0405
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Range Land Agriculture-storm runoff Road Construction Land Development Channel Erosion Nonpoint Source	Medium	90	Miles	0198	0401
3	R	SAN ANTONIO CREEK (SANTA BARBARA COUNTY)	315.310	Sedimentation/Siltation	Agriculture Nonpoint Source	Low	6	Miles	0406	0411
3	R	SAN BENITO RIVER	305.500	Sedimentation/Siltation	Agriculture Resource Extraction Nonpoint Source	Medium	86	Miles	0198	0401
3	R	SAN LORENZO RIVER	304.120	Nutrients	Septage Disposal Nonpoint Source	High	25	Miles	0495	0400

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3	R	SAN LUIS OBISPO CRK.(BELOW W.MARSH ST.)	310.240	Pathogens	Urban Runoff/Storm Sewers Septage Disposal	High	25	Miles	1999	2001
				Sedimentation/Siltation	Silviculture Construction/Land Development Land Development Urban Runoff/Storm Sewers	High	25	Miles	1208	0400
				Nutrients	Municipal Point Sources Agriculture Irrigated Crop Production Agriculture-storm runoff	High	9	Miles	0401	0400
				Pathogens	Urban Runoff/Storm Sewers	High	9	Miles	0401	0400
3	R	SANTA YNEZ RIVER	314.000	Priority Organics	Industrial Point Sources	Medium	9	Miles	0408	0401
				Nutrients	Nonpoint Source	Low	70	Miles	0401	0407
				Salinity/TDS/Chlorides	Agriculture	Low	70	Miles	0401	0407
				Sedimentation/Siltation	Agriculture Urban Runoff/Storm Sewers Resource Extraction	Low	70	Miles	0401	0407
3	R	SHINGLE MILL CREEK	304.120	Nutrients	Septage Disposal	High	2	Miles	0198	0401
				Sedimentation/Siltation	Construction/Land Development Nonpoint Source	High	2	Miles	0198	0401
3	R	VALENCIA CREEK	304.130	Pathogens	Agriculture Septage Disposal	Low	7	Miles	0406	0411
				Sedimentation/Siltation	Agriculture Construction/Land Development	Medium	7	Miles	0401	0405
3	R	WADDELL CREEK, EAST BRANCH	304.110	Nutrients	Municipal Point Sources	Medium	3	Miles	0401	0405

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3	W	ESPINOSA SLOUGH	309.100	Nutrients	Agriculture Storm sewers	Medium	320	Acres	0198	0403
				Pesticides	Agriculture Urban Runoff/Storm Sewers	Medium	320	Acres	0198	0403
				Priority Organics	Nonpoint Source	Medium	320	Acres	0198	0403
3	W	MORO COJO SLOUGH	309.100	Pesticides	Agriculture Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows Nonpoint Source	Low	345	Acres	0198	0411
				Sedimentation/Siltation	Agriculture Irrigated Crop Production Agriculture-storm runoff Construction/Land Development Nonpoint Source	Low	345	Acres	0198	0411
3	W	SALINAS RIVER REFUGE LAGOON (SOUTH)	309.100	Nutrients	Agriculture	Medium	163	Acres	0198	0401
				Pesticides	Agriculture	Medium	163	Acres	0198	0403
				Salinity/TDS/Chlorides	Agriculture	Medium	163	Acres	0198	0403
3	W	SCHWAN LAKE	304.120	Nutrients	Nonpoint Source	Low	32	Acres	0406	0411
				Pathogens	Urban Runoff/Storm Sewer Natural Sources	Low	32	Acres	0406	0411
3	W	SOQUEL LAGOON	304.130	Nutrients	Septage Disposal Nonpoint Source	Low		Acres	0403	0407
				Pathogens	Urban Runoff/Storm Sewer Natural Sources Nonpoint Source	Low		Acres	0403	0407

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				Sedimentation/Siltation	Construction/Land Development	Medium	2	Acres	0401	0405
	W	TEMLADERO SLOUGH	309.100	Nutrients	Agriculture Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows Nonpoint Source	Medium	150	Acres	0198	0405
				Pesticides	Agriculture Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows Nonpoint Source	Medium	150	Acres	0198	0405
4	B	CHANNEL ISLANDS HARBOR	405.11	Lead	Nonpoint Source <i>Elevated levels of lead in sediment.</i>	Low	220	Acres		
				Zinc	Nonpoint Source <i>Elevated levels of zinc in sediment.</i>	Low	220	Acres		
4	B	LA FISH HARBOR	405.12	DDT	Nonpoint/Point Source	High	50	Acres		
				PAHs	Nonpoint/Point Source	High	50	Acres		
				PCBs	Nonpoint/Point Source	High	50	Acres		
				Tributyltin	Nonpoint/Point Source	Low		Acres		
4	B	LA HARBOR CONSOLIDATED SLIP	405.12	Benthic Comm. Effects	Nonpoint Source	High	37.13	Acres		
				Chlordane	Nonpoint Source <i>Elevated levels of chlordane in tissue and sediment.</i>	Medium	37.13	Acres		
				Chromium	Nonpoint Source <i>Elevated levels of chromium in sediment.</i>	Medium	37.13	Acres		
				DDT	Nonpoint Source <i>Elevated levels of DDT in tissue and sediment. Fish Consumption Advisory for DDT.</i>	High	37.13	Acres		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Lead		Low	3713	Acres		
				<i>Elevated levels of lead in sediment.</i>						
					Nonpoint Source					
				PAHs		High	3713	Acres		
				<i>Elevated levels of PAHs in sediment.</i>						
					Nonpoint Source					
				PCBs		High	3713	Acres		
				<i>Elevated levels of PCBs in tissue and sediment. Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
				Sediment Toxicity		High	3713	Acres		
					Nonpoint Source					
				Tributyltin		Low	3713	Acres		
				<i>Elevated levels of tributyltin in tissue.</i>						
					Nonpoint Source					
				Zinc		Medium	3713	Acres		
				<i>Elevated levels of zinc in tissue and sediment.</i>						
					Nonpoint Source					
				LA HARBOR INNER BREAKWATER 40512						
				DDT		High	1.5	Miles		
					Nonpoint/Point Source					
				PAHs		High	1.5	Miles		
					Nonpoint/Point Source					
				PCBs		High	1.5	Miles		
					Nonpoint/Point Source					
				Tributyltin		Low	1.5	Miles		
					Nonpoint/Point Source					
4	B	LA HARBOR MAIN CHANNEL	40512	Beach Closures		Low	3785	Acres		
					Nonpoint/Point Source					
				Copper		Low	3785	Acres		
				<i>Elevated levels of copper in tissue and sediment.</i>						
					Nonpoint/Point Source					
				DDT		High	3785	Acres		
				<i>Elevated levels of DDT in tissue and sediment. Fish Consumption Advisory for DDT.</i>						
					Nonpoint/Point Source					
				PAHs		High	3785	Acres		
				<i>Elevated levels of PAHs in tissue and sediment.</i>						
					Nonpoint/Point Source					
				PCBs		High	3785	Acres		
				<i>Elevated levels of PCBs in tissue and sediment. Fish Consumption Advisory for PCBs.</i>						
					Nonpoint/Point Source					
				Sediment Toxicity		Low	3785	Acre		
					Nonpoint/Point Source					
				Tributyltin		Low				
				<i>Elevated levels of tributyltin in sediment.</i>						
					Nonpoint/Point Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE	
4	B	LA HARBOR SOUTHWEST SLIP	405.12	Zinc	<i>Elevated levels of zinc in tissue and sediment.</i>	Low	3765	Acres			
					Nonpoint/Point Source						
				DDT	<i>Fish Consumption Advisory for DDT.</i>	High	30	Acres			
					Nonpoint Source						
				PCBs	<i>Fish Consumption Advisory for PCBs.</i>	High	30	Acres			
					Nonpoint Source						
	B	LONG BEACH HARBOR MAIN CHANNEL, SE,W BASIN, PIER J, BREAKWTR	405.12	405.12	Sediment Toxicity	Nonpoint Source	Medium	30	Acres		
					Benthic Comm. Effects	Nonpoint Source	Medium	3594	Acres		
					DDT	<i>Elevated levels of DDT in tissue. Fish Consumption Advisory for DDT.</i>	High	3594	Acres		
						Nonpoint Source					
					PAHs	<i>Elevated levels of PAHs in sediment.</i>	High	3594	Acres		
						Nonpoint Source					
4	B	MARINA DEL REY HARBOR-BACK BASINS	405.13	PCBs	<i>Elevated levels of PCBs in tissue. Fish Consumption Advisory for PCBs.</i>	High	3594	Acres			
					Nonpoint Source						
				Sediment Toxicity	Nonpoint Source	Medium	3594	Acres			
				Benthic Comm. Effects	Nonpoint Source	Low	413	Acres			
				Chlordane	<i>Elevated levels of chlordane in tissue and sediment.</i>	High	413	Acres			
					Nonpoint Source						
				Copper	<i>Elevated levels of copper in tissue and sediment.</i>	Medium	413	Acres			
					Nonpoint Source						
				DDT	<i>Elevated levels of DDT in tissue and sediment. Shellfish Harvesting Advisory for DDT.</i>	High	413	Acres			
					Nonpoint Source						
				Dieldrin	<i>Elevated levels of dieldrin in tissue.</i>	Low	413	Acre			
					Nonpoint Source						
	Fish Consumption Advisory		413								
	Nonpoint Source										

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				High Coliform Count	Nonpoint Source	High	413	Acres		
				Lead <i>Elevated levels of lead in tissue and sediment.</i>	Nonpoint Source	Low	413	Acres		
				PCBs <i>Elevated levels of PCBs in tissue. Shellfish Harvesting Advisory for PCBs.</i>	Nonpoint Source	High	413	Acres		
				Sediment Toxicity	Nonpoint Source	Medium	413	Acres		
				Tributyltin <i>Elevated levels of tributyltin in tissue.</i>	Nonpoint Source	Low	413	Acres		
				Zinc <i>Elevated levels of zinc in tissue and sediment.</i>	Nonpoint Source	Medium	413	Acres		
4	B	PORT HUENEME HARBOR (BACK BASINS)	403.11	DDT <i>Elevated levels of DDT in tissue.</i>	Nonpoint Source	High	50	Acres		
				PAHs <i>Elevated levels of PAHs in sediment.</i>	Nonpoint Source	High	50	Acres		
				PCBs <i>Elevated levels of PCBs in tissue.</i>	Nonpoint Source	High	50	Acres		
				Tributyltin <i>Elevated levels of tributyltin in tissue.</i>	Nonpoint Source	Low	50	Acres		
				Zinc <i>Elevated levels of zinc in tissue.</i>	Nonpoint Source	Low	50	Acres		
4	B	SAN PEDRO BAY NEARS/OFF SHORE ZONES- CABRILLO PIER AREA	405.11	Chromium <i>Elevated levels of chromium in sediment.</i>	Nonpoint/Point Source	Low	10700	Acres		
				Copper <i>Elevated levels of copper in sediment.</i>	Nonpoint/Point Source	Low	10700	Acres		
				DDT <i>Elevated levels of DDT in tissue and sediment. Fish Consumption Advisory for DDT.</i>	Nonpoint/Point Source	High	10700	Acres		
				PAHs <i>Elevated levels of PAHs in sediment.</i>	Nonpoint/Point Source			Acres		

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				PCBs		High	10700	Acres		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint/Point Source					
				Sediment Toxicity		Medium	10700	Acres		
					Nonpoint/Point Source					
				Zinc		Low	10700	Acres		
				<i>Elevated levels of zinc in sediment.</i>						
					Nonpoint/Point Source					
4	B	SANTA MONICA BAY OFFSHORE AND NEARSHORE	413.00							
				Cadmium		Low	16640	Acres		
				<i>Elevated levels of cadmium in sediment.</i>						
					Nonpoint/Point Source					
				Chlordane		Low	16640	Acres		
				<i>Elevated levels of chlordane in sediment.</i>						
					Nonpoint/Point Source					
				Copper		Low	16640	Acres		
				<i>Elevated levels of copper in sediment.</i>						
					Nonpoint/Point Source					
				DDT		High	16640	Acres		
				<i>Elevated levels of DDT in tissue and sediment.</i>						
					Nonpoint/Point Source					
				Debris		Low	16640	Acres		
					Nonpoint/Point Source					
				Fish Consumption Advisory		High	16640	Acres		
					Nonpoint/Point Source					
				Lead		Low	16640	Acres		
				<i>Elevated levels of lead in tissue and sediment.</i>						
					Nonpoint/Point Source					
				Mercury		Medium	16640	Acres		
				<i>Elevated levels of mercury in sediment.</i>						
					Nonpoint/Point Source					
				Nickel		Low	16640	Acres		
				<i>Elevated levels of nickel in sediment.</i>						
					Nonpoint/Point Source					
				PAHs		High	16640	Acres		
				<i>Elevated levels of PAHs in sediment.</i>						
					Nonpoint/Point Source					
				PCBs		High	16640	Acres		
				<i>Elevated levels of PCBs in tissue and sediment.</i>						
					Nonpoint/Point Source					
				Sediment Toxicity		Medium	16640	Acres		
					Nonpoint/Point Source					
				Silver		Low	16640	Acres		
				<i>Elevated levels of silver in tissue.</i>						
					Nonpoint/Point Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Zinc		Low	16640	Acres		
				<i>Elevated levels of zinc in sediment.</i>						
					Nonpoint/Point Source					
4	B	VENTURA HARBOR: VENTURA KEYS	403.11	High Coliform Count		High	40	Acres		
					Nonpoint Source					
4	C	ABALONE COVE BEACH	405.11	Beach Closures		Medium	0.94	Miles		
					Nonpoint Source					
				DDT		High	0.94	Miles		
				<i>Elevated levels of DDT in sediment.</i>						
					Nonpoint Source					
				PCBs		High	0.94	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	AMARILLO BEACH	404.21	DDT		High	0.3	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				PCBs		High	0.3	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	BIG ROCK BEACH	404.16	Beach Closures		Medium	1.09	Miles		
					Nonpoint Source					
				DDT		High	1.09	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				High Coliform Count		High	1.09	Miles		
					Nonpoint Source					
				PCBs		High	1.09	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	BLUFF COVE BEACH	405.11	Beach Closures		Medium	0.61	Miles		
					Nonpoint Source					
				DDT		High	0.61	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				PCBs		High	0.61	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE	
4	C	CABRILLO BEACH (INNER) LA HARBOR AREA	405.12	Beach Closures (Coliform)	Nonpoint Source	Low	0.79	Miles			
				DDT		High	0.79	Miles			
				<i>Fish Consumption Advisory for DDT.</i>							
				PCBs		High	0.79	Miles			
4	C	CABRILLO BEACH OUTER	405.12	Beach Closures	Nonpoint Source	Medium	0.51	Miles			
				DDT		High	0.51	Miles			
				<i>Fish Consumption Advisory for DDT.</i>							
				High Coliform Count	Nonpoint Source	High	0.51	Miles			
4	C	CARBON BEACH	404.16	Beach Closures	Nonpoint Source	Medium	1.48	Miles			
				DDT		High	1.48	Miles			
				<i>Fish Consumption Advisory for DDT.</i>							
				PCBs		High	1.48	Miles			
4	C	CASTLEROCK BEACH	405.13	Beach Closures	Nonpoint Source	Medium	0.81	Miles			
				DDT		High	0.81	Miles			
				<i>Fish Consumption Advisory for DDT.</i>							
				PCBs		High	0.81	Miles			
4	C	DAN BLOCKER MEMORIAL (CORAL) BEACH	404.31	High Coliform Count	Nonpoint Source	High	1.04	Miles			

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4	C	DOCKWEILER BEACH	405.12	Beach Closures		Medium	5.4	Miles		
				High Coliform Count	Nonpoint Source	High	5.4	Miles		
4	C	ESCONDIDO BEACH	404.34	Beach Closures	Nonpoint Source	Medium	2.05	Miles		
				DDT	Nonpoint Source	High	2.05	Miles		
				PCBs	Nonpoint Source	High	2.05	Miles		
4	C	FLAT ROCK POINT BEACH AREA	405.11	Beach Closures	Nonpoint Source	Medium	0.3	Miles		
				DDT	Nonpoint Source	High	0.3	Miles		
				PCBs	Nonpoint Source	High	0.3	Miles		
4	C	HERMOSA BEACH	405.12	Beach Closures	Nonpoint Source	Medium	1.88	Miles		
4	C	INSPIRATION POINT BEACH	405.11	Beach Closures	Nonpoint Source	Medium	0.3	Miles		
				DDT	Nonpoint Source	High	0.3	Miles		
				PCBs	Nonpoint Source	High	0.3	Miles		
4	C	LA COSTA BEACH	404.16	Beach Closures	Nonpoint Source	Medium	0.74	Miles		
				DDT	Nonpoint Source	High	0.74	Miles		
				PCBs	Nonpoint Source	High	0.74	Miles		

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4	C	LAS FLORES BEACH	404.15	DDT <i>Fish Consumption Advisory for DDT.</i>	Nonpoint Source	High	0.76	Miles		
				High Coliform Count	Nonpoint Source	High	0.76	Miles		
				PCBs <i>Fish Consumption Advisory for PCBs.</i>	Nonpoint Source	High	0.76	Miles		
4	C	LAS TUNAS BEACH	404.12	Beach Closures	Nonpoint Source	Medium	1.25	Miles		
				DDT <i>Fish Consumption Advisory for DDT.</i>	Nonpoint Source	High	1.25	Miles		
				PCBs <i>Fish Consumption Advisory for PCBs.</i>	Nonpoint Source	High	1.25	Miles		
4	C	LEO CARILLO BEACH (SOUTH OF COUNTY LINE)	404.44	Beach Closures	Nonpoint Source	Medium	1.15	Miles		
				High Coliform Count	Nonpoint Source	High	1.15	Miles		
4	C	LONG POINT BEACH	405.11	DDT <i>Fish Consumption Advisory for DDT.</i>	Nonpoint Source	High	0.45	Miles		
				High Coliform Count	Nonpoint Source	High	0.45	Miles		
				PCBs <i>Fish Consumption Advisory for PCBs.</i>	Nonpoint Source	High	0.45	Miles		
4	C	LUNADA BAY BEACH	405.11	Beach Closures	Nonpoint Source	Medium	0.35	Miles		
4	C	MALAGA COVE BEACH	405.11	Beach Closures	Nonpoint Source	Medium	1.15	Miles		
				DDT <i>Fish Consumption Advisory for DDT.</i>	Nonpoint Source	High	1.15	Miles		
				PCBs <i>Fish Consumption Advisory for PCBs.</i>	Nonpoint Source	High	1.15	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	C	MALIBU BEACH	404.21	Beach Closures	Nonpoint Source	Medium	0.53	Miles		
				DDT		High	0.53	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
4	C	MALIBU LAGOON BEACH (SURFRIDER)	404.21	Beach Closures	Nonpoint Source	Medium	0.66	Miles		
				DDT		High	0.66	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
				High Coliform Count		High	0.66	Miles		
				PCBs		High	0.66	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
4	C	MANDALAY BEACH	403.11	Beach Closures	Nonpoint Source	Low	1.55	Miles		
4	C	MANHATTAN BEACH	405.12	Beach Closures	Nonpoint Source	Medium	2.08	Miles		
4		MARINA DEL REY HARBOR BEACH	405.13	Beach Closures	Nonpoint Source	Medium	0.65	Miles		
				High Coliform Count		High	0.65	Miles		
4	C	MCGRATH BEACH	403.11	Beach Closures	Nonpoint Source	Low	1.35	Miles		
				High Coliform Count		Medium	1.35	Miles		
4	C	NICHOLAS CANYON BEACH	404.43	Beach Closures	Nonpoint Source	Medium	1.94	Miles		
				DDT		High	1.94	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
				PCBs		High	1.94	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						

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4	C	PALO VERDE SHORELINE PARK BEACH	413-057	Pathogens	Source Unknown	Low	0.12	Miles		
				Pesticides	Source Unknown	Low	0.12	Miles		
4	C	PARADISE COVE BEACH	404-35	Beach Closures	Nonpoint Source	Medium	1.33	Miles		
				DDT	Nonpoint Source <i>Fish Consumption Advisory for DDT.</i>	High	1.33	Miles		
				High Coliform Count	Nonpoint Source	High	1.33	Miles		
				PCBs	Nonpoint Source <i>Fish Consumption Advisory for PCBs.</i>	High	1.33	Miles		
4	C	POINT DUME BEACH	404-36	Beach Closures	Nonpoint Source	Medium	0.95	Miles		
				DDT	Nonpoint Source <i>Fish Consumption Advisory for DDT.</i>	High	0.95	Miles		
				PCBs	Nonpoint Source <i>Fish Consumption Advisory for PCBs.</i>	High	0.95	Miles		
4	C	POINT FERMIN PARK BEACH	405-11	Beach Closures	Nonpoint Source	Medium	1.5	Miles		
				DDT	Nonpoint Source <i>Fish Consumption Advisory for DDT.</i>	High	1.5	Miles		
				PCBs	Nonpoint Source <i>Fish Consumption Advisory for PCBs.</i>	High	1.5	Miles		
4	C	POINT VICENTE BEACH	405-11	Beach Closures	Nonpoint Source	Medium	2.13	Miles		
4	C	PORTUGESE BEND BEACH	405-11	Beach Closures	Nonpoint Source	Medium	2.2	Miles		
				DDT	Nonpoint Source <i>Fish Consumption Advisory for DDT.</i>	High	2.2	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	SIZE AFFECTED	START DATE	END DATE
				PCBs		High	2.2	Miles
				<i>Fish Consumption Advisory for PCBs.</i>				
					Nonpoint Source			
4	C	PUERCO BEACH	404.31	Beach Closures		Medium	1.68	Miles
					Nonpoint Source			
				DDT		High	1.68	Miles
				<i>Fish Consumption Advisory for DDT.</i>				
					Nonpoint Source			
				PCBs		High	1.68	Miles
				<i>Fish Consumption Advisory for PCBs.</i>				
					Nonpoint Source			
4	C	REDONDO BEACH	405.12	Beach Closures		Medium	1.37	Miles
					Nonpoint Source			
				DDT		High	1.37	Miles
				<i>Fish Consumption Advisory for DDT.</i>				
					Nonpoint Source			
				High Coliform Count		High	1.37	Miles
					Nonpoint Source			
				PCBs		High	1.37	Miles
				<i>Fish Consumption Advisory for PCBs.</i>				
					Nonpoint Source			
4	C	RESORT POINT BEACH	405.11	Beach Closures		Medium	0.49	Miles
					Nonpoint Source			
4	C	ROBERT H MEYER MEMORIAL BEACH	404.42	Beach Closures		Medium	1.23	Miles
					Nonpoint Source			
				DDT		High	1.23	Miles
				<i>Fish Consumption Advisory for DDT.</i>				
					Nonpoint Source			
				PCBs		High	1.23	Miles
				<i>Fish Consumption Advisory for PCBs.</i>				
					Nonpoint Source			
4	C	ROCKY POINT BEACH	405.11	Beach Closures		Medium	0.52	Miles
					Nonpoint Source			
4	C	ROYAL PALMS BEACH	405.11	Beach Closures		Medium	1.06	Miles
					Nonpoint Source			
				DDT		High	1.06	Miles
				<i>Fish Consumption Advisory for DDT.</i>				
					Nonpoint Source			

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				PCBs		High	1.06	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	SANTA CLARA RIVER ESTUARY BEACH/SURFERS KNOLL	403.11							
				High Coliform Count		Low	0.56	Miles		
					Nonpoint Source					
4	C	SANTA MONICA BEACH	405.13							
				Beach Closures		Medium	2.95	Miles		
					Nonpoint Source					
				High Coliform Count		High	2.95	Miles		
					Nonpoint Source					
4	C	SEA LEVEL BEACH	404.41							
				Beach Closures		Medium	0.67	Miles		
					Nonpoint Source					
				DDT		High	0.67	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				PCBs		High	0.67	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	TOPANGA BEACH	404.11							
				Beach Closures		Medium	1.01	Miles		
					Nonpoint Source					
				DDT		High	1.01	Miles		
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				High Coliform Count		High	1.01	Miles		
					Nonpoint Source					
				PCBs		High	1.01	Miles		
				<i>Fish Consumption Advisory for PCBs.</i>						
					Nonpoint Source					
4	C	TORRANCE BEACH	405.12							
				Beach Closures		Medium	0.58	Miles		
					Nonpoint Source					
				High Coliform Count		High	0.58	Miles		
					Nonpoint Source					
4	C	TRANCAS BEACH (BROAD BEACH)	404.37							
				Beach Closures		Medium	2.02	Miles		
					Nonpoint Source					
				DDT			2.02			
				<i>Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					

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4	C	VENICE BEACH	405.13	High Coliform Count	Nonpoint Source	High	2.02	Miles		
				PCBs	<i>Fish Consumption Advisory for PCBs.</i>	High	2.02	Miles		
4	C	WHITES POINT BEACH	405.11	Beach Closures	Nonpoint Source	Medium	1.5	Miles		
				High Coliform Count	Nonpoint Source	High	1.5	Miles		
4	C	WILL ROGERS BEACH	405.13	Beach Closures	Nonpoint Source	Medium	0.7	Miles		
				DDT	<i>Fish Consumption Advisory for DDT.</i>	High	0.7	Miles		
				PCBs	<i>Fish Consumption Advisory for PCBs.</i>	High	0.7	Miles		
					Nonpoint Source					
4	C	ZUMA (WESTWARD BEACH)	404.36	Beach Closures	Nonpoint Source	Medium	2.2	Miles		
				High Coliform Count	Nonpoint Source	High	2.2	Miles		
4	E	MALIBU LAGOON	404.21	Beach Closures	Nonpoint Source	Medium	1.65	Miles		
				DDT	<i>Fish Consumption Advisory for DDT.</i>	High	1.65	Miles		
				PCBs	<i>Fish Consumption Advisory for PCBs.</i>	High	1.65	Miles		
					Nonpoint Source					
4	E	MALIBU LAGOON	404.21	Benthic Comm. Effects	Nonpoint/Point Source	Medium	32.5	Acres		
				Enteric Viruses	Nonpoint/Point Source	High	32.5	Acres		
				Eutrophic	Nonpoint/Point Source	Medium	32.5	Acres	0195	1202
				High Coliform Count	Nonpoint/Point Source	High	32.5	Acres		
				Shellfish Harvesting Adv.	Nonpoint/Point Source	Medium	32.5	Acres		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	PRIORITY	SIZE AFFECTED	UNIT	STACK DATE	START DATE
				Swimming Restrictions	High	32-5	Acres		
				Nonpoint/Point Source					
4	E	MUGU LAGOON	405-11	Chlordane <i>Elevated levels of chlordane in tissue.</i>	High	2000	Acres	1298	
				Nonpoint Source					
				Copper	Medium	2000	Acres		
				Nonpoint/Point Source					
				Dacthal <i>Elevated levels of dacthal in tissue.</i>	High	2000	Acres	1298	
				Nonpoint Source					
				DDT <i>Elevated levels of DDT in tissue and sediment. Effects on bird reproductivity from DDT.</i>	High	2000	Acres	1298	
				Nonpoint Source					
				Endosulfan <i>Elevated levels of endosulfan in tissue.</i>	High	2000	Acres	1298	
				Nonpoint Source					
				Mercury	High	2000	Acres		
				Nonpoint/Point Source					
				Nickel	Medium	2000	Acres		
				Nonpoint/Point Source					
				Nitrogen	Low	2000	Acres	1298	
				Nonpoint/Point Source					
				PCBs <i>Elevated levels of PCBs in tissue.</i>	High	2000	Acres		
				Nonpoint/Point Source					
				Sediment Toxicity	High	2000	Acres		
				Nonpoint/Point Source					
				Sedimentation/Siltation	High	2000	Acres		
				Nonpoint/Point Source					
				Zinc	Medium	2000	Acres		
				Nonpoint/Point Source					
4	L	CRYSTAL LAKE	405-43	Org. enrichment/Low D.O.	Low	5.8	Acres		
				Nonpoint Source					
4	L	ECHO PARK LAKE	405-15	Algae	Low	23	Acres		
				Nonpoint Source					
				Ammonia	Low	23	Acres	0194	1299
				Nonpoint Source					
				Copper	Low	23	Acres		
				Nonpoint Source					
				Eutrophic	Low	23	Acres		
				Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	L	EL DORADO LAKES	405.15	Lead	Nonpoint Source	Low	23	Acres		
				Odors	Nonpoint Source	Low	23	Acres		
				PCBs	<i>Elevated levels of PCBs in tissue.</i> Nonpoint Source	Medium	23	Acres		
				pH	Nonpoint Source	Medium	23	Acres		
				Trash	Nonpoint Source	High	23	Acres		
				Algae	Nonpoint Source	Low	220	Acres		
				Ammonia	Nonpoint Source	Low	220	Acres	019	1299
				Copper	Nonpoint Source	Low	220	Acres		
				Eutrophic	Nonpoint Source	Low	220	Acres		
				Lead	Nonpoint Source	Low	220	Acres		
				Mercury	<i>Elevated levels of mercury in tissue.</i> Nonpoint Source	Medium	220	Acres		
				pH	Nonpoint Source	Medium	220	Acres		
4	L	ELIZABETH LAKE	403.51	Eutrophic	Nonpoint Source	Low	194	Acres		
				Org. enrichment/Low D.O.	Nonpoint Source	Medium	194	Acres		
				pH	Nonpoint Source	Medium	194	Acres		
				Trash	Nonpoint Source	Low	194	Acres		
				Ammonia	Nonpoint Source	Low	28	Acres		
4	L	LAKE CALABASAS	405.21	Copper	<i>Elevated levels of copper in tissue.</i> Nonpoint Source	Medium	28	Acres		
				DDT	<i>Elevated levels of DDT in tissue.</i> Nonpoint Source		28			

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				Eutrophic		Medium	28	Acres		
					Nonpoint Source					
				Odors		Low	28	Acres		
					Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	28	Acres		
					Nonpoint Source					
				pH		Medium	28	Acres		
					Nonpoint Source					
				Zinc		Low	28	Acres		
				<i>Elevated levels of zinc in tissue.</i>						
					Nonpoint Source					
	L	LAKE HUGHES	403.51							
				Algae		Low	34	Acres		
					Nonpoint Source					
				Eutrophic		Medium	34	Acres		
					Nonpoint Source					
				Fish Kills		Medium	34	Acres		
					Nonpoint Source					
				Odors		Low	34	Acres		
					Nonpoint Source					
				Trash		Low	34	Acres		
					Nonpoint Source					
4		LAKE LINDERO	404.23							
				Algae		Medium	13.56	Acres		
					Nonpoint Source					
				Chloride		Low	13.56	Acres		
					Nonpoint Source					
				Eutrophic		Medium	13.56	Acres	0193	1202
					Nonpoint Source					
				Odors		Low	13.56	Acres		
					Nonpoint Source					
				Selenium		Low	13.56	Acres		
				<i>Elevated levels of selenium in tissue.</i>						
					Nonpoint Source					
				Specific conductivity		Low	13.56	Acres		
					Nonpoint Source					
				Trash		Low	13.56	Acres		
					Nonpoint Source					
4	L	LAKE SHERWOOD	404.26							
				Algae		Medium	213	Acres		
					Nonpoint Source					
				Ammonia		Low	213	Acres		
					Nonpoint Source					
				Eutrophic		Medium	213	Acres	0193	1202
					Nonpoint Source					

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4	L	LEGG LAKE	405.41	Mercury		Medium	213	Acres			
				<i>Elevated levels of mercury in tissue.</i>							
				Nonpoint Source							
				Org. enrichment/Low D.O.		Medium	213	Acres			
				Nonpoint Source							
				Ammonia		Low	70	Acres			
				Nonpoint Source							
				Copper		Low	70	Acres			
				Nonpoint Source							
				Lead		Low	70	Acres			
Nonpoint Source											
Odors				Low	70	Acres					
Nonpoint Source											
pH				Medium	70	Acres					
Nonpoint Source											
Trash				High	70	Acres					
Nonpoint Source											
4	L	LINCOLN PARK LAKE	405.15	Ammonia		Low	7	Acres	0194	1299	
				Nonpoint Source							
				Eutrophic		Medium	7	Acres			
				Nonpoint Source							
				Lead		Low	7	Acres			
				Nonpoint Source							
				Odors		Low	7	Acres			
Nonpoint Source											
Org. enrichment/Low D.O.				Medium	7	Acres					
Nonpoint Source											
Trash				High	7	Acres					
Nonpoint Source											
4	L	MACHADO LAKE (HARBOR PARK LAKE)	405.12	Algae		Low	45.2	Acres			
				Nonpoint Source							
				Ammonia		Low	45.2	Acres			
				Nonpoint Source							
				ChemA		High	45.2	Acres			
				<i>Elevated levels of chemA pesticides in tissue.</i>							
Nonpoint Source											
Chlordane				High	45.2	Acres					
<i>Elevated levels of chlordane in tissue. Fish Consumption Advisory for chlordane.</i>											
Nonpoint Source											

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				DDT		High	45.2	Acres		
				<i>Elevated levels of DDT in tissue. Fish Consumption Advisory for DDT.</i>						
					Nonpoint Source					
				Dieldrin		High	45.2	Acres		
				<i>Elevated levels of dieldrin in tissue.</i>						
					Nonpoint Source					
				Eutrophic		Low	45.2	Acres		
					Nonpoint Source					
				Odors		Low	45.2	Acres		
					Nonpoint Source					
				PCBs		High	45.2	Acres		
				<i>Elevated levels of PCBs in tissue.</i>						
					Nonpoint Source					
				Trash		Low	45.2	Acres		
					Nonpoint Source					
4	L	MALIBOU LAKE	404.24							
				Algae		Medium	69	Acres		
					Nonpoint Source					
				Chlordane		Low	69	Acres		
				<i>Elevated levels of chlordane in tissue.</i>						
					Nonpoint/Point Source					
				Copper		Medium	69	Acres		
				<i>Elevated levels of copper in tissue.</i>						
					Nonpoint Source					
				Eutrophic		Medium	69	Acres	0195	1202
					Nonpoint Source					
				Org. enrichment/Low D.O.		Medium	69	Acres		
					Nonpoint Source					
				PCBs		Low	69	Acres		
				<i>Elevated levels of PCBs in tissue.</i>						
					Nonpoint Source					
4	L	MATILJA RESERVOIR	402.20							
				Fish barriers		Low	198	Acres		
					Dam Construction/Operation					
4	L	MCGRATH LAKE (ESTUARY)	403.11							
				Chlordane		High	1.35	Acres		
				<i>Elevated levels of chlordane in sediment.</i>						
					Nonpoint Source					
				DDT		High	1.35	Acres		
				<i>Elevated levels of DDT in sediment.</i>						
					Nonpoint Source					
				Pesticides		High	1.35	Acres		
				<i>Elevated levels of pesticides (total) in sediment.</i>						
					Nonpoint Source					

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4	L	MUNZ LAKE	403.51	Sediment Toxicity	Nonpoint Source	Medium	135	Acres		
				Eutrophic	Nonpoint Source	Low	15	Acres		
				Trash	Nonpoint Source	Low	15	Acres		
4	L	PECK ROAD PARK LAKE	405.41	Chlordane	Nonpoint Source	Medium	166	Acres		
				<i>Elevated levels of chlordane in tissue.</i>						
				DDT	Nonpoint Source	Medium	166	Acres		
				<i>Elevated levels of DDT in tissue.</i>						
				Lead	Nonpoint Source	Low	166	Acres		
				Odors	Nonpoint Source	Low	166	Acres		
				Org. enrichment/Low D.O.	Nonpoint Source	Medium	166	Acres		
				Trash	Nonpoint Source	High	166	Acres		
4	L	PUDDINGSTONE RESERVOIR	405.52	Chlordane	Nonpoint Source	Medium	382	Acres		
				<i>Elevated levels of chlordane in tissue.</i>						
				DDT	Nonpoint Source	Medium	382	Acres		
				<i>Elevated levels of DDT in tissue.</i>						
				Mercury	Nonpoint Source	Medium	382	Acres		
				<i>Elevated levels of mercury in tissue.</i>						
				Org. enrichment/Low D.O.	Nonpoint Source	Medium	382	Acres		
4	L	SANTA FE DAM PARK LAKE	405.41	PCBs	Nonpoint Source	Medium	382	Acres		
				<i>Elevated levels of PCBs in tissue.</i>						
				Copper	Nonpoint Source	Low	70	Acres		
				Lead	Nonpoint Source	Low	70	Acres		
				pH	Nonpoint Source	Low	70	Acres		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE		
4	L	WESTLAKE LAKE	404.25	Algae	Nonpoint Source	Medium	186	Acres				
				Ammonia	Nonpoint Source	Low	186	Acres				
				Chlordane	Nonpoint Source	Low	186	Acres				
				<i>Elevated levels of chlordane in tissue.</i>								
				Copper	Nonpoint Source	Medium	186	Acres				
				<i>Elevated levels of copper in tissue.</i>								
				Eutrophic	Nonpoint Source	Medium	186	Acres	0195	1202		
				Lead	Nonpoint Source	Low	186	Acres				
				Org. enrichment/Low D.O.	Nonpoint Source	Medium	186	Acres				
4	R	ALISO CANYON WASH	405.21	Selenium	Nonpoint Source	Low	10.13	Miles				
4	R	ARROYO LAS POSAS REACH 1 (LEWIS SOMIS RD TO FOX BARRANCA)	403.12	Ammonia	Nonpoint/Point Source	High	1.99	Miles	1298			
				Chloride	Nonpoint/Point Source	Medium	1.99	Miles	0197	1200		
				DDT	Nonpoint Source	High	1.99	Miles	1298			
				<i>Elevated levels of DDT in sediment.</i>								
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	9.62	Miles	1298			
				Sulfates	Nonpoint/Point Source	Medium	1.99	Miles				
				Total Dissolved Solids	Nonpoint/Point Source	Medium	1.99	Miles	1298			
4	R	ARROYO LAS POSAS REACH 2 (FOX BARRANCA TO MOORPARK FWY (23))	403.62	Ammonia	Nonpoint/Point Source	High	9.62	Miles	1298			
				Chloride	Nonpoint/Point Source	Medium	9.62	Miles	0197	1200		
				DDT	Nonpoint Source	High	9.62	Miles	1298			
				<i>Elevated levels of DDT in sediment.</i>								

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				Nitrate and Nitrite		Medium	1.09	Miles	1298	
					Nonpoint/Point Source					
				Sulfates		Medium	9.62	Miles		
					Nonpoint/Point Source					
				Total Dissolved Solids		Medium	9.62	Miles		
					Nonpoint/Point Source					
4	R	ARROYO SECO REACH 1 (LA RIVER TO WEST HOLLY AVE)	405.15							
				Algae		Low	7.02	Miles		
					Nonpoint Source					
				High Coliform Count		Medium	7.02	Miles		
					Nonpoint Source					
				Trash		High	7.02	Miles		
					Nonpoint Source					
4	R	ARROYO SECO REACH 2 (WEST HOLLY AVE. TO DEVILS GATE DAM)	405.51							
				Algae		Low	2.53	Miles		
					Nonpoint Source					
				High Coliform Count		Medium	2.53	Miles		
					Nonpoint Source					
				Trash		High	2.53	Miles		
					Nonpoint Source					
4	R	ARROYO SIMI REACH 1 (MOORPARK FRWY (23) TO BREA CYN)	403.62							
				Ammonia		High	7.58	Miles	1298	
					Nonpoint/Point Source					
				Boron		Medium	7.58	Miles		
					Nonpoint Source					
				Chloride		Medium	7.58	Miles	0197	1200
					Nonpoint Source					
				Chromium		Low	7.58	Miles		
				<i>Elevated levels of chromium in tissue.</i>						
					Nonpoint/Point Source					
				Nickel		Low	7.58	Miles		
				<i>Elevated levels of nickel in tissue.</i>						
					Nonpoint/Point Source					
				Selenium		Low	7.58	Miles		
				<i>Elevated levels of selenium in tissue.</i>						
					Nonpoint/Point Source					
				Silver		Low	7.58	Miles		
				<i>Elevated levels of silver in tissue.</i>						
					Nonpoint/Point Source					
				Sulfates		Medium	7.58	Miles		
					Nonpoint Source					
				Total Dissolved Solids		Medium	7.58	Miles		
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Zinc		Low	7.58	Miles		
				<i>Elevated levels of zinc in tissue.</i>						
					Nonpoint/Point Source					
4	R	ARROYO SIMI REACH 2 (ABOVE BREA CANYON)	403.67							
				Boron		Medium	11.12	Miles		
					Nonpoint Source					
				Sulfates		Medium	11.12	Miles		
					Nonpoint Source					
				Total Dissolved Solids		Medium	11.12	Miles		
					Nonpoint Source					
4	R	ASHLAND AVENUE DRAIN	405.13							
				High Coliform Count		High	0.57	Miles		
					Nonpoint Source					
				Org. enrichment/Low D.O.		Low	0.57	Miles		
					Nonpoint Source					
				Toxicity		Low	0.57	Miles		
					Nonpoint Source					
4	R	BALLONA CREEK	405.13							
				Arsenic		Medium	4.3	Miles		
				<i>Elevated levels of arsenic in tissue.</i>						
					Nonpoint/Point Source					
				Cadmium		Medium	4.3	Miles		
				<i>Elevated levels of cadmium in sediment.</i>						
					Nonpoint/Point Source					
				ChemA		High	4.3	Miles		
				<i>Elevated levels of chemA pesticides in tissue.</i>						
					Nonpoint/Point Source					
				Chlordane		High	4.3	Miles		
				<i>Elevated levels of chlordane in tissue.</i>						
					Nonpoint/Point Source					
				Copper		Medium	4.3	Miles		
				<i>Elevated levels of copper in tissue and sediment.</i>						
					Nonpoint/Point Source					
				DDT		High	4.3	Miles		
				<i>Elevated levels of DDT in tissue.</i>						
					Nonpoint/Point Source					
				Dieldrin		High	4.3	Miles		
				<i>Elevated levels of dieldrin in tissue.</i>						
					Nonpoint/Point Source					
				Enteric Viruses		High	4.3	Miles		
					Nonpoint/Point Source					
				High Coliform Count		High	4.3	Miles		
					Nonpoint/Point Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR ^a	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Lead		Low	4.3	Miles		
				<i>Elevated levels of lead in tissue and sediment.</i>						
					Nonpoint/Point Source					
				PCBs		High	4.3	Miles		
				<i>Elevated levels of PCBs in tissue.</i>						
					Nonpoint/Point Source					
				Sediment Toxicity		Medium	4.3	Miles		
					Nonpoint/Point Source					
				Silver		Low	4.3	Miles		
				<i>Elevated levels of silver in tissue and sediment.</i>						
					Nonpoint/Point Source					
				Toxicity		Medium	4.3	Miles		
					Nonpoint/Point Source					
				Trash		High	4.3	Miles		
					Nonpoint/Point Source					
				Tributyltin		Low	4.3	Miles		
				<i>Elevated levels of tributyltin in sediment.</i>						
					Nonpoint/Point Source					
4	R	BALLONA CREEK ESTUARY	405.13							
				Arochlor		High	2.5	Miles		
				<i>Elevated levels of arochlor in sediment.</i>						
					Nonpoint/Point Source					
				Chlordane		High	2.5	Miles		
				<i>Elevated levels of chlordane in tissue and sediment.</i>						
					Nonpoint/Point Source					
				DDT		High	2.5	Miles		
				<i>Elevated levels of DDT in sediment.</i>						
					Nonpoint/Point Source					
				High Coliform Count		High	2.5	Miles		
					Nonpoint/Point Source					
				Lead		Low	2.5	Miles		
				<i>Elevated levels of lead in sediment.</i>						
					Nonpoint/Point Source					
				PAHs		High	2.5	Miles		
				<i>Elevated levels of PAHs in sediment.</i>						
					Nonpoint/Point Source					
				PCBs		High	2.5	Miles		
				<i>Elevated levels of PCBs in tissue and sediment.</i>						
					Nonpoint/Point Source					
				Sediment Toxicity		Medium	2.5	Miles		
					Nonpoint/Point Source					
				Shellfish Harvesting Adv.		Medium	2.5	Miles		
					Nonpoint/Point Source					
				Zinc		Low	2.5	Miles		
				<i>Elevated levels of zinc in sediment.</i>						
					Nonpoint/Point Source					

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4	R	BEARDSLEY CHANNEL (ABOVE CENTRAL AVENUE)	403.61	Algae	Nonpoint Source	Low	6.16	Miles	1298	
				ChemA	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
				Chlordane	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of chlordane in tissue and sediment.</i>						
				Chlorpyrifos	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of chlorpyrifos in tissue.</i>						
				Dacthal	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of dacthal in sediment.</i>						
				DDT	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of DDT in tissue and sediment.</i>						
				Dieldrin	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of dieldrin in tissue.</i>						
				Endosulfan	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of endosulfan in tissue and sediment.</i>						
				Nitrogen	Nonpoint Source	Medium	6.16	Miles	1298	
				PCBs	Nonpoint Source	High	6.16	Miles		
				<i>Elevated levels of PCBs in tissue.</i>						
				Toxaphene	Nonpoint Source	High	6.16	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment.</i>						
				Toxicity	Nonpoint Source	High	6.16	Miles		
				Trash	Nonpoint Source	Low	6.16	Miles		
4	R	BELL CREEK	405.21	High Coliform Count	Nonpoint/Point Source	Low	9.81	Miles		
4	R	BROWN BARRANCA / LONG CANYON	403.11	Nitrate and Nitrite	Nonpoint Source	Medium	3.79	Miles		
4	R	HIRBANK WESTERN CHANNEL	405.21	Algae	Nonpoint/Point Source	Low	6.35	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Ammonia	Nonpoint/Point Source	High	6.35	Miles	0194	1299
				Cadmium	Nonpoint/Point Source	Low	6.35	Miles		
				Odors	Nonpoint/Point Source	Low	6.35	Miles		
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	6.35	Miles		
				Trash	Nonpoint/Point Source	High	6.35	Miles		
					Nonpoint/Point Source					
4	R	CALLEGUAS CREEK REACH 1 (ESTUARY TO 0.5 MI S OF BROOME RD)	403.11							
				Ammonia	Nonpoint/Point Source	High	2.2	Miles	1298	
				ChemA	Nonpoint Source	High	2.2	Miles	1298	
				<i>Elevated levels of chemA in tissue.</i>						
				Chlordane	Nonpoint Source	High	2.2	Miles	1298	
				<i>Elevated levels of chlordane in tissue.</i>						
				DDT	Nonpoint Source	High	2.2	Miles	1298	
				<i>Elevated levels of DDT in tissue and sediment.</i>						
				Endosulfan	Nonpoint Source	High	2.2	Miles	1298	
				<i>Elevated levels of endosulfan in tissue.</i>						
				Nitrogen	Nonpoint/Point Source	Medium	2.2	Miles	1298	
				PCBs	Nonpoint/Point Source	High	2.2	Miles		
				<i>Elevated levels of PCBs in tissue.</i>						
				Sediment Toxicity	Nonpoint/Point Source	Medium	2.2	Miles		
				Toxaphene	Nonpoint Source	High	2.2	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment.</i>						
				Toxicity	Nonpoint/Point Source	High	2.2	Miles		
					Nonpoint/Point Source					
4	R	CALLEGUAS CREEK REACH 2 (0.5 MI S OF BROOME RD TO POTRERO RD)	403.12							
				Ammonia	Nonpoint/Point Source	High	2.3	Miles	1298	
				ChemA	Nonpoint Source	High	2.3	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue</i>						
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Chlordane		High	2.3	Miles	1298	
				<i>Elevated level of chlordane in tissue.</i>	Nonpoint Source					
				Dacthal		High	2.3	Miles	1298	
				<i>Elevated level of dacthal in tissue.</i>	Nonpoint Source					
				DDT		High	2.3	Miles	1298	
				<i>Elevated level of DDT in tissue and sediment.</i>	Nonpoint Source					
				Endosulfan		High	2.3	Miles	1298	
				<i>Elevated level of endosulfan in tissue.</i>	Nonpoint Source					
				Nitrogen		Medium	2.3	Miles	1298	
					Nonpoint/Point Source					
				PCBs		High	2.3	Miles		
				<i>Elevated level of PCBs in tissue.</i>	Nonpoint/Point Source					
				Sediment Toxicity		Medium	2.3	Miles		
					Nonpoint/Point Source					
				Toxaphene		High	2.3	Miles	1298	
				<i>Elevated level of toxaphene in tissue and sediment</i>	Nonpoint Source					
				Toxicity		High	2.3	Miles		
					Nonpoint/Point Source					
4	R	CALLEGIAS CREEK REACH 3 (POTRERO TO SOMIS RD)	403.12							
				Chloride		Medium	7.7	Miles	0197	1200
					Nonpoint/Point Source					
				Nitrate and Nitrite		Medium	7.7	Miles	1298	
					Nonpoint/Point Source					
				Total Dissolved Solids		Medium	7.7	Miles		
					Nonpoint/Point Source					
4	R	COMPTON CREEK	405.15							
				Copper		Low	8.52	Miles		
					Nonpoint/Point Source					
				High Coliform Count		Medium	8.52	Miles		
					Nonpoint/Point Source					
				Lead		Low	8.52	Miles		
					Nonpoint/Point Source					
				pH		Medium	8.52	Miles		
					Nonpoint/Point Source					
4	R	CONEJO CREEK / ARROYO CONEJO NORTH FORK	403.64							
				Ammonia		High	6.51	Miles	1298	
					Nonpoint/Point Source					

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				Chlordane		Medium	6.51	Miles	1298	
				<i>Elevated levels of chlordane in tissue.</i>						
					Nonpoint Source					
				DDT		Medium	6.51	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
					Nonpoint Source					
				Sulfates		Medium	6.51	Miles		
					Nonpoint/Point Source					
				Total Dissolved Solids		Medium	6.51	Miles		
					Nonpoint/Point Source					
4	R	CONEJO CREEK REACH 1 (CONFL CALL TO SANTA ROSA RD)	403.12							
				Algae		Low	5.8	Miles	1298	
					Nonpoint/Point Source					
				Ammonia		High	5.8	Miles	1298	
					Nonpoint/Point Source					
				Cadmium		Medium	5.8	Miles		
				<i>Elevated levels of cadmium in tissue.</i>						
					Nonpoint/Point Source					
				ChemA		High	5.8	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
					Nonpoint Source					
				Chromium		Medium	5.8	Miles		
				<i>Elevated levels of chromium in tissue.</i>						
					Nonpoint/Point Source					
				Dacthal		High	5.8	Miles	1298	
				<i>Elevated levels of dacthal in tissue.</i>						
					Nonpoint Source					
				DDT		High	5.8	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
					Nonpoint Source					
				Endosulfan		High	5.8	Miles	1298	
				<i>Elevated levels of endosulfan in tissue.</i>						
					Nonpoint Source					
				Nickel		Medium	5.8	Miles		
				<i>Elevated levels of nickel in tissue.</i>						
					Nonpoint/Point Source					
				Org. enrichment/Low D.O.		Medium	5.8	Miles		
					Nonpoint/Point Source					
				Silver		Medium	5.8	Miles		
				<i>Elevated levels of silver in tissue.</i>						
					Nonpoint/Point Source					
				Sulfates		Medium	5.8	Miles		
					Nonpoint/Point Source					
				Total Dissolved Solids		Medium	5.8	Mile		
					Nonpoint/Point Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Toxaphene <i>Elevated levels of toxaphene in tissue and sediment.</i>		High	5.8	Miles	1298	
					Nonpoint Source					
				Toxicity		High	5.8	Miles		
					Nonpoint/Point Source					
4	R	CONEJO CREEK REACH 2 (SANTA ROSA RD TO THO. OAKS CITY LIMIT)	403.63							
				Algae		Low	2.67	Miles	1298	
					Nonpoint/Point Source					
				Ammonia		High	2.67	Miles	1298	
					Nonpoint/Point Source					
				Cadmium		Medium	2.67	Miles		
				<i>Elevated levels of cadmium in tissue.</i>						
					Nonpoint/Point Source					
				ChemA		High	2.67	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
					Nonpoint Source					
				Chloride		Medium	2.67	Miles	0197	1200
					Nonpoint/Point Source					
				Chromium		Medium	2.67	Miles		
				<i>Elevated levels of chromium in tissue.</i>						
					Nonpoint/Point Source					
				Dacthal		High	2.67	Miles	1298	
				<i>Elevated levels of dacthal in tissue.</i>						
					Nonpoint Source					
				DDT		High	2.67	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
					Nonpoint Source					
				Endosulfan		High	2.67	Miles	1298	
				<i>Elevated levels of endosulfan in tissue.</i>						
					Nonpoint Source					
				Nickel		Medium	2.67	Miles		
				<i>Elevated levels of nickel in tissue.</i>						
					Nonpoint/Point Source					
				Org. enrichment/Low D.O.		Medium	2.67	Miles		
					Nonpoint/Point Source					
				Silver		Medium	2.67	Miles		
				<i>Elevated levels of silver in tissue.</i>						
					Nonpoint/Point Source					
				Sulfates		Medium	2.67	Miles		
					Nonpoint/Point Source					
				Total Dissolved Solids		Medium	2.67	Miles		
					Nonpoint/Point Source					
				Toxaphene		High	2.67	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment.</i>						
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO LIMIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	CONEJO CREEK REACH 3 (THOUSAND OAKS CITY LIMIT TO LYNN RD.)	403.64	Toxicity	Nonpoint/Point Source	High	1.67	Miles		
				Algae	Nonpoint/Point Source	Low	5.6	Miles	1298	
				Ammonia	Nonpoint/Point Source	High	5.6	Miles	1298	
				Cadmium	Nonpoint/Point Source	Medium	5.6	Miles		
				<i>Elevated levels of cadmium in tissue.</i>	Nonpoint/Point Source					
				ChemA	Nonpoint Source	High	5.6	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
				Chromium	Nonpoint/Point Source	Medium	5.6	Miles		
				<i>Elevated levels of chromium in tissue.</i>						
				Dacthal	Nonpoint Source	High	5.6	Miles	1298	
				<i>Elevated levels of dacthal in tissue.</i>						
				DDT	Nonpoint Source	High	5.6	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
				Endosulfan	Nonpoint Source	High	5.6	Miles	1298	
				<i>Elevated levels of endosulfan in tissue.</i>						
				Nickel	Nonpoint/Point Source	Medium	5.6	Miles		
				<i>Elevated levels of nickel in tissue.</i>						
				Org. enrichment/Low D.O.	Nonpoint/Point Source	Medium	5.6	Miles		
				Silver	Nonpoint/Point Source	Medium	5.6	Miles		
				<i>Elevated levels of silver in tissue.</i>						
				Sulfates	Nonpoint/Point Source	Medium	5.6	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	5.6	Miles		
				Toxaphene	Nonpoint Source	High	5.6	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment.</i>						
				Toxicity	Nonpoint/Point Source	High	5.6	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	CONEJO CREEK REACH 4 (ABOVE LYNN RD.)	403.68	Algae	Nonpoint/Point Source	Low	4.98	Miles		
				Ammonia	Nonpoint/Point Source	High	4.98	Miles	1298	
				ChemA	Nonpoint Source	High	4.98	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
				Chloride	Nonpoint/Point Source	Medium	4.98	Miles	0197	1200
				Dacthal	Nonpoint Source	High	4.98	Miles	1298	
				<i>Elevated levels of dacthal in tissue.</i>						
				DDT	Nonpoint Source	High	4.98	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
				Endosulfan	Nonpoint Source	High	4.98	Miles	1298	
				<i>Elevated levels of endosulfan in tissue.</i>						
				Org. enrichment/Low D.O.	Nonpoint/Point Source	Medium	4.98	Miles		
				Sulfates	Nonpoint/Point Source	Medium	4.98	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	4.98	Miles		
				Toxaphene	Nonpoint Source	High	4.98	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment</i>						
				Toxicity	Nonpoint/Point Source	High	4.98	Miles		
4	R	COYOTE CREEK	405.15	Abnormal Fish Histology	Nonpoint/Point Source	Medium	13.45	Miles		
				Algae	Nonpoint/Point Source	Medium	13.45	Miles		
				Ammonia	Nonpoint/Point Source	High	13.45	Miles		
				High Coliform Count	Nonpoint/Point Source	Medium	13.45	Miles		
				Silver	Nonpoint/Point Source	Medium	13.45	Miles		
				<i>Elevated levels of silver in tissue.</i>						

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SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	DOMINGUEZ CHANNEL (ABOVE VERMONT)	405.12	Aldrin <i>Elevated levels of aldrin in tissue.</i>	Nonpoint/Point Source	Medium		Miles		
				Ammonia	Nonpoint/Point Source	Low		Miles		
				ChemA <i>Elevated levels of chemA pesticides in tissue.</i>	Nonpoint/Point Source	High		Miles		
				Chlordane <i>Elevated levels of chlordane in tissue.</i>	Nonpoint/Point Source	High		Miles		
				Chromium <i>Elevated levels of chromium in sediment.</i>	Nonpoint/Point Source	Medium		Miles		
				Copper	Nonpoint/Point Source	Low		Miles		
				DDT <i>Elevated levels of DDT in tissue and sediment.</i>	Nonpoint/Point Source	High		Miles		
				Dieldrin <i>Elevated levels of dieldrin in tissue.</i>	Nonpoint/Point Source	Medium		Miles		
				High Coliform Count	Nonpoint/Point Source	Low		Miles		
				Lead <i>Elevated levels of lead in tissue.</i>	Nonpoint/Point Source	Low		Miles		
				PAHs <i>Elevated levels of PAHs in sediment.</i>	Nonpoint/Point Source	High	9	Miles		
				PCBs <i>Elevated levels of PCBs in tissue.</i>	Nonpoint/Point Source	High	9	Miles		
				Zinc <i>Elevated levels of zinc in sediment.</i>	Nonpoint/Point Source	High	9	Miles		
4	R	DOMINGUEZ CHANNEL ESTUARY (TO VERMONT)	405.12	Aldrin <i>Elevated levels of aldrin in tissue.</i>	Nonpoint/Point Source	Medium	8.4	Miles		
				Ammonia	Nonpoint/Point Source	Low	8.4	Miles		
				Benthic Comm. Effects	Nonpoint/Point Source	High	8.4	Miles		

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SWRCB adopted: 17-May-98

REGION	TYPE	NAME	HYDRO LIMIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				ChemA <i>Elevated levels of chemA pesticides in tissue.</i>	Nonpoint/Point Source	High	8.4	Miles		
				Chlordane <i>Elevated levels of chlordane in tissue.</i>	Nonpoint/Point Source	High	8.4	Miles		
				Chromium <i>Elevated levels of chromium in sediment.</i>	Nonpoint/Point Source	Medium	8.4	Miles		
				Copper <i>Elevated levels of copper in sediment.</i>	Nonpoint/Point Source	Low	8.4	Miles		
				DDT <i>Elevated levels of DDT in tissue and sediment.</i>	Nonpoint/Point Source	High	8.4	Miles		
				Dieldrin <i>Elevated levels of dieldrin in tissue.</i>	Nonpoint/Point Source	Medium	8.4	Miles		
				High Coliform Count <i>Elevated levels of high coliform count in sediment.</i>	Nonpoint/Point Source	Low	8.4	Miles		
				Lead <i>Elevated levels of lead in tissue.</i>	Nonpoint/Point Source	Low	8.4	Miles		
				PAHs <i>Elevated levels of PAHs in sediment.</i>	Nonpoint/Point Source	High	8.4	Miles		
				PCBs <i>Elevated levels of PCBs in tissue.</i>	Nonpoint/Point Source	High	8.4	Miles		
				Zinc <i>Elevated levels of zinc in sediment.</i>	Nonpoint/Point Source	High	8.4	Miles		
4	R	DUCK POND AGRICULTURAL DRAIN/MUGU DRAIN/OXNARD DR #2	403.11	ChemA <i>Elevated levels of chemA pesticides in tissue.</i>	Nonpoint Source	High	13.5	Miles	1298	
				Chlordane <i>Elevated levels of chlordane in tissue.</i>	Nonpoint Source	High	13.5	Miles	1298	
				DDT <i>Elevated levels of DDT in tissue and sediment.</i>	Nonpoint Source	High	13.5	Miles	1298	
				Nitrogen <i>Elevated levels of nitrogen in sediment.</i>	Nonpoint Source	Medium	13.5	Miles	1298	
				Sediment Toxicity <i>Elevated levels of sediment toxicity in sediment.</i>	Nonpoint Source	Medium	13.5	Miles		

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SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE				
4	R	FOX BARRANCA	403.62	Toxaphene	Nonpoint Source	High	13.5	Miles	1298					
				<i>Elevated levels of toxaphene in tissue.</i>										
				Toxicity	Nonpoint Source	High	13.5	Miles						
				Boron	Nonpoint Source	Medium	3.03	Miles						
				Nitrate and Nitrite		Medium	3.03	Miles	1298					
				Sulfates	Nonpoint Source	Medium	3.03	Miles						
				Total Dissolved Solids		Medium	3.03	Miles						
				4	R	LAS VIRGENES CREEK	404.22	High Coliform Count	Nonpoint Source	High	11.47	Miles		
								Nutrients (Algae)		Medium	11.47	Miles	0191	1202
Org. enrichment/Low D.O.	Nonpoint Source	Medium	11.47					Miles						
Scum/Foam-unnatural		Low	11.47					Miles						
Selenium	Nonpoint Source	Low	11.47					Miles						
Trash		Low	11.47					Miles						
4	R	LINDERO CREEK REACH 1	404.23						Nonpoint Source					
								Algae		Medium	2.2	Miles		
								High Coliform Count	Nonpoint Source	High	2.2	Miles		
								Scum/Foam-unnatural		Low	2.2	Miles		
				Selenium	Nonpoint Source	Low	2.2	Miles						
				Trash		Low	2.2	Miles						
				4	R	LINDERO CREEK REACH 2 (ABOVE LAKE)	404.23		Nonpoint Source					
								Algae		Medium	4.8	Miles		
								High Coliform Count	High	4.8	Miles			

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REGION	TYPE	NAME	UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	MILES AFFECTED	UNIT	START DATE	END DATE
4	R	LOS ANGELES RIVER REACH 1 (ESTUARY TO CARSON STREET)	405.12	Scum/Foam-unnatural	Nonpoint Source	Low	4.8	Miles		
				Selenium	Nonpoint Source	Low	4.8	Miles		
				Trash	Nonpoint Source	Low	4.8	Miles		
				Ammonia	Nonpoint/Point Source	High	2.01	Miles	01-94	12-99
				High Coliform Count	Nonpoint/Point Source	Medium	2.01	Miles		
				Lead	Nonpoint/Point Source	Low	2.01	Miles		
				Nutrients (Algae)	Nonpoint/Point Source	Medium	2.01	Miles	01-94	12-99
				pH	Nonpoint/Point Source	Medium	2.01	Miles		
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	2.01	Miles		
				Trash	Nonpoint/Point Source	High	2.01	Miles		
4	R	LOS ANGELES RIVER REACH 2 (CARSON TO FIGUEROA STREET)	405.15	Ammonia	Nonpoint/Point Source	High	19.57	Miles	01-94	12-99
				High Coliform Count	Nonpoint/Point Source	Medium	19.57	Miles		
				Lead	Nonpoint/Point Source	Low	19.57	Miles		
				Nutrients (Algae)	Nonpoint/Point Source	Medium	19.57	Miles	01-94	12-99
				Odors	Nonpoint/Point Source	Low	19.57	Miles		
				Oil	Nonpoint/Point Source	Medium	19.57	Miles		
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	19.57	Miles		
				Trash	Nonpoint/Point Source	High	19.57	Miles		
				Ammonia	Nonpoint/Point Source	High	7.24	Miles	01-94	12-99

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WATER BODY	HYDRO	POLLUTANT	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
		Nutrients (Algae)	Nonpoint/Point Source	Medium	7.24	Miles	0194	1299
		Odors	Nonpoint/Point Source	Low	7.24	Miles		
		Scum/Foam-unnatural	Nonpoint/Point Source	Low	7.24	Miles		
		Trash	Nonpoint/Point Source	High	7.24	Miles		
			Nonpoint/Point Source					
4	R	LOS ANGELES RIVER REACH 4 (SEPULVEDA DR. TO SEPULVEDA DAM)	405.21					
		Ammonia	Nonpoint/Point Source	High	11.84	Miles	0194	1299
		High Coliform Count	Nonpoint/Point Source	Medium	11.84	Miles		
		Lead	Nonpoint/Point Source	Low	11.84	Miles		
		Nutrients (Algae)	Nonpoint/Point Source	Medium	11.84	Miles	0194	1299
		Odors	Nonpoint/Point Source	Low	11.84	Miles		
		Scum/Foam-unnatural	Nonpoint/Point Source	Low	11.84	Miles		
		Trash	Nonpoint/Point Source	High	11.84	Miles		
			Nonpoint/Point Source					
4	R	LOS ANGELES RIVER REACH 5 (AT SEPULVEDA BASIN)	405.21					
		Ammonia	Nonpoint/Point Source	High	1.93	Miles	0194	1299
		ChemA	Nonpoint/Point Source	Medium	1.93	Miles		
		Chlorpyrifos <i>Elevated levels of chlorpyrifos in tissue.</i>	Nonpoint/Point Source	Medium	1.93	Miles		
		Nutrients (Algae)	Nonpoint/Point Source	Medium	1.93	Miles	0194	1299
		Odors	Nonpoint/Point Source	Low	1.93	Miles		
		Oil	Nonpoint/Point Source	Low	1.93	Miles		
		Scum/Foam-unnatural	Nonpoint/Point Source	Low	1.93	Miles		
		Trash	Nonpoint/Point Source	High	1.93	Miles		
	Nonpoint/Point Source							

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	LOS ANGELES RIVER REACH 6 (ABOVE SEPULVEDA FLD CNTRL BASIN)	405.21	Dichloroethylene/1,1-DCE	Nonpoint Source	Low	6.17	Miles		
				High Coliform Count	Nonpoint Source	Low	6.17	Miles		
				Tetrachloroethylene/PCE	Nonpoint Source	Low	6.17	Miles		
				Trichloroethylene/TCE	Nonpoint Source	Low	6.17	Miles		
4	R	MALIBU CREEK	404.21	Fish barriers	Dam Construction/Operation	Low	9.5	Miles		
				High Coliform Count	Nonpoint/Point Source	High	9.5	Miles		
				Nutrients (Algae)	Nonpoint/Point Source	Medium	9.5	Miles	0195	1202
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	9.5	Miles		
				Trash	Nonpoint Source	Low	9.5	Miles		
4	R	MATILIJIA CREEK REACH 1 (JCT. WITH N. FORK TO RESERVOIR)	402.20	Fish barriers	Dam Construction/Operation	Low	1.6	Miles		
4	R	MATILIJIA CREEK REACH 2 (ABOVE RESERVOIR)	402.20	Fish barriers	Dam Construction/Operation	Low	16.8	Miles		
4	R	MEDEA CREEK REACH 1 (LAKE TO CONFL. WITH LINDERO)	404.23	Algae	Nonpoint Source	Medium	3.01	Miles		
				High Coliform Count	Nonpoint Source	High	3.01	Miles		
				Selenium	Nonpoint Source	Low	3.01	Miles		
				Trash	Nonpoint Source	Low	3.01	Miles		
4	R	MEDEA CREEK REACH 2 (ABV COFL. WITH LINDERO)	404.24	Algae	Nonpoint Source	Medium	5.44	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				High Coliform Count		High	5.44	Miles		
				Selenium	Nonpoint Source	Low	5.44	Miles		
				Trash	Nonpoint Source	Low	5.44	Miles		
4	R	MINT CANYON CREEK REACH 1 (CONFL TO ROWLER CYN)	405.51	Nitrate and Nitrite	Nonpoint Source	Medium	8.16	Miles		
4	R	MONROVIA CANYON CREEK	405.53	Lead	Nonpoint Source	Low	2.09	Miles		
4	R	PALO COMADO CREEK	404.23	High Coliform Count	Nonpoint Source	High	7.78	Miles		
4	R	PICO KENTER DRAIN	405.13	Ammonia	Nonpoint Source	Low	4.77	Miles		
				Copper	Nonpoint Source	Medium	4.77	Miles		
				Enteric Viruses	Nonpoint Source	High	4.77	Miles		
				High Coliform Count	Nonpoint Source	High	4.77	Miles		
				Lead	Nonpoint Source	Low	4.77	Miles		
				PAHs	Nonpoint Source	High	4.77	Miles		
				Toxicity	Nonpoint Source	Medium	4.77	Miles		
				Trash	Nonpoint Source	Low	4.77	Miles		
4	R	REVLON SLOUGH MAIN BRANCH (MUGU LAGOON TO CENTRAL AVENUE)	405.11	Algae	Nonpoint Source	Low	8.9	Miles	1298	
				ChemA	Nonpoint Source	High	8.9	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
				Chlordane	Nonpoint Source		8.9		1298	
				<i>Elevated levels of chlordane in tissue and sediment.</i>						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Chlorpyrifos		High	8.9	Miles	1298	
				<i>Elevated levels of chlorpyrifos in tissue.</i>						
					Nonpoint Source					
				Dacthal		High	8.9	Miles	1298	
				<i>Elevated levels of dacthal in sediment.</i>						
					Nonpoint Source					
				DDT		High	8.9	Miles	1298	
				<i>Elevated levels of DDT in tissue and sediment.</i>						
					Nonpoint Source					
				Dieldrin		High	8.9	Miles	1298	
				<i>Elevated levels of dieldrin in tissue.</i>						
					Nonpoint Source					
				Endosulfan		High	8.9	Miles	1298	
				<i>Elevated levels of endosulfan in tissue and sediment.</i>						
					Nonpoint Source					
				Nitrogen		Medium	8.9	Miles	1298	
					Nonpoint Source					
				PCBs		High	8.9	Miles		
				<i>Elevated levels of PCBs in tissue.</i>						
					Nonpoint Source					
				Selenium		Low	8.9	Miles		
					Nonpoint Source					
				Toxaphene		High	8.9	Miles	1298	
				<i>Elevated levels of toxaphene in tissue and sediment.</i>						
					Nonpoint Source					
				Toxicity		High	8.9	Miles		
					Nonpoint Source					
				Trash		Low	8.9	Miles		
					Nonpoint Source					
4	R	RIO DE SANTA CLARA/OXNARD DRAIN #3	403.11							
				ChemA		High	2.48	Miles	1298	
				<i>Elevated levels of chemA pesticides in tissue.</i>						
					Nonpoint Source					
				Chlordane		High	2.48	Miles	1298	
				<i>Elevated levels of chlordane in tissue.</i>						
					Nonpoint Source					
				DDT		High	2.48	Miles	1298	
				<i>Elevated levels of DDT in tissue.</i>						
					Nonpoint Source					
				Nitrogen		Low	2.48	Miles	1298	
					Nonpoint Source					
				PCBs		High	2.48	Miles		
				<i>Elevated levels of PCBs in tissue.</i>						
					Nonpoint Source					
				Sediment Toxicity		High	2.48	Miles		
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Toxaphene		High	2.48	Miles	1298	
				<i>Elevated levels of toxaphene in tissue.</i>						
					Nonpoint Source					
4	R	RIO HONDO REACH 1 (CONFL. LA RIVER TO SNT ANA FWY)	405.15	Ammonia	Nonpoint/Point Source	Low	4.19	Miles	0194	1299
				Copper	Nonpoint/Point Source	Low	4.19	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	4.19	Miles		
				Lead	Nonpoint/Point Source	Low	4.19	Miles		
				pH	Nonpoint/Point Source	Low	4.19	Miles		
				Trash	Nonpoint/Point Source	High	4.19	Miles		
				Zinc	Nonpoint/Point Source	Low	4.19	Miles		
4	R	RIO HONDO REACH 2 (AT SPREADING GROUNDS)	405.15	Ammonia	Nonpoint/Point Source	Medium	2.71	Miles	0194	1299
				High Coliform Count	Nonpoint/Point Source	Low	2.71	Miles		
4	R	SAN GABRIEL RIVER EAST FORK	405.43	Trash	Nonpoint Source	High	12	Miles		
4	R	SAN GABRIEL RIVER ESTUARY	405.15	Abnormal Fish Histology	Nonpoint/Point Source	Medium	2.95	Miles		
				Arsenic		Low	2.95	Miles		
				<i>Elevated levels of arsenic in tissue.</i>						
					Nonpoint/Point Source					
4	R	SAN GABRIEL RIVER REACH 1 (ESTUARY TO FIRESTONE)	405.15	Abnormal Fish Histology	Nonpoint/Point Source	Medium	8.73	Miles		
				Algae	Nonpoint/Point Source	Medium	8.73	Miles		
				Ammonia	Nonpoint/Point Source	High	8.73	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	8.73	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	SAN GABRIEL RIVER REACH 2 (FIRESTONE TO WHITTIER NARROWS DAM)	405.15	Toxicity	Nonpoint/Point Source	Medium	8.73	Miles		
				Ammonia	Nonpoint/Point Source	High	9.99	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	9.99	Miles		
				Lead	Nonpoint/Point Source	Low	9.99	Miles		
4	R	SAN GABRIEL RIVER REACH 3 (WHITTIER NARROWS TO RAMONA)	405.41	Toxicity	Nonpoint/Point Source	Medium	3.52	Miles		
4	R	SAN JOSE CREEK REACH 1 (SG CONFL. TO TEMPLE STREET)	405.41	Algae	Nonpoint/Point Source	Medium	13.12	Miles		
				Ammonia	Nonpoint/Point Source	High	13.12	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	13.12	Miles		
					Nonpoint/Point Source					
4	R	SAN JOSE CREEK REACH 2 (TEMPLE TO I-10 AT WHITE AVE.)	405.51	Algae	Nonpoint/Point Source	Medium	4.93	Miles		
				Ammonia	Nonpoint/Point Source	High	4.93	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	4.93	Miles		
					Nonpoint/Point Source					
4	R	SANTA CLARA RIVER ESTUARY	403.11	ChemA	Nonpoint Source	Medium	2.07	Miles		
				High Coliform Count	Nonpoint Source	Low	2.07	Miles		
				Toxaphene	Nonpoint Source	Medium	2.07	Miles		
					Nonpoint Source					
4	R	SANTA CLARA RIVER REACH 3 (DAM TO ABV SP CRK/BLW TIMBER CYN)	403.21	Ammonia	Nonpoint/Point Source	Medium	13.24	Miles		
				Chloride	Nonpoint/Point Source	Medium	13.24	Miles	1297	
					Nonpoint/Point Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	SANTA CLARA RIVER REACH 7 (BLUE CUT TO WEST PIER HWY 99)	403.51	Ammonia	Nonpoint/Point Source	Medium	9.21	Miles		
Deleted-see attachment 2-Resolution 98-055				Ammonia	Nonpoint/Point Source	Medium	9.21	Miles	1991	1991
				High Coliform Count	Nonpoint/Point Source	Low	9.21	Miles		
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	9.21	Miles		
4	R	SANTA CLARA RIVER REACH 8 (W PIER HWY 99 TO BOUQUET CYN RD B)	403.51	Ammonia	Nonpoint/Point Source	Medium	3.42	Miles		
Deleted-see attachment 2-Resolution 98-055				Ammonia	Nonpoint/Point Source	Medium	3.42	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	3.42	Miles		
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	3.42	Miles		
				Org. enrichment/Low D.O.	Nonpoint/Point Source	Medium	3.42	Miles		
4	R	SANTA CLARA RIVER REACH 9 (BOUQUET CYN RD. TO ABV LANG GAGNG)	403.51	High Coliform Count	Nonpoint/Point Source	Low	12.69	Miles		
4	R	SANTA MONICA CANYON	405.13	High Coliform Count	Nonpoint Source	High	2.9	Miles		
				Lead	Nonpoint Source	Low	2.9	Miles		
4	R	SEPULVEDA CANYON	405.13	Ammonia	Nonpoint Source	Low	6.8	Miles		
				High Coliform Count	Nonpoint Source	High	6.8	Miles		
				Lead	Nonpoint Source	Low	6.8	Miles		
4	R	STOKES CREEK	404.22	High Coliform Count	Nonpoint Source	High	5.33	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Sulfates		Medium	5.23	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	5.23	Miles		
4	R	TOPANGA CANYON CREEK	404.11	Lead	Nonpoint Source	Low	8.6	Miles		
4	R	TORRANCE CARSON CHANNEL	405.12	Copper	Nonpoint Source	Low	12.6	Miles		
				High Coliform Count	Nonpoint Source	Medium	12.6	Miles		
				Lead	Nonpoint Source	Low	12.6	Miles		
4	R	TORREY CANYON CREEK	403.41	Nitrate and Nitrite	Nonpoint Source	Medium	1.7	Miles		
4	R	TRIUNFO CANYON CREEK REACH 1	404.24	Lead	Nonpoint Source	Low	4.06	Miles		
				Mercury	Nonpoint Source	Low	4.06	Miles		
4	R	TRIUNFO CANYON CREEK REACH 2	404.25	Lead	Nonpoint Source	Low	1.98	Miles		
				Mercury	Nonpoint Source	Low	1.98	Miles		
4	R	TUJUNGA WASH (LA RIVER TO HANSEN DAM)	405.21	Ammonia	Nonpoint Source	Medium	9.68	Miles	0194	1299
				Copper	Nonpoint Source	Medium	9.68	Miles		
				High Coliform Count	Nonpoint Source	Low	9.68	Miles		
				Odors	Nonpoint Source	Low	9.68	Miles		
				Scum/Foam-unnatural	Nonpoint Source	Low	9.68	Miles		
				Trash	Nonpoint Source	High	9.68	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	VENTURA RIVER ESTUARY	402.10	Algae	Nonpoint/Point Source	Low	0.35	Miles		
				DDT	Nonpoint/Point Source	Medium	0.35	Miles		
				<i>Elevated levels of DDT in tissue.</i>						
				Eutrophic	Nonpoint/Point Source	Low	0.35	Miles		
				Trash	Nonpoint/Point Source	Low	0.35	Miles		
					Nonpoint/Point Source					
4	R	VENTURA RIVER REACH 1 (ESTUARY TO MAIN STREET)	402.10	Algae	Nonpoint/Point Source	Low	0.18	Miles		
				Copper	Nonpoint/Point Source	Low	0.18	Miles		
				<i>Elevated levels of copper in tissue.</i>						
				Silver	Nonpoint/Point Source	Medium	0.18	Miles		
				<i>Elevated levels of silver in tissue.</i>						
				Zinc	Nonpoint/Point Source	Low	0.18	Miles		
				<i>Elevated levels of zinc in tissue.</i>						
					Nonpoint/Point Source					
4	R	VENTURA RIVER REACH 2 (MAIN ST. TO WELDON CANYON)	402.10	Algae	Nonpoint/Point Source	Low	4.64	Miles		
				Copper	Nonpoint/Point Source	Low	4.64	Miles		
				<i>Elevated levels of copper in tissue.</i>						
				Selenium	Nonpoint/Point Source	Low	4.64	Miles		
				<i>Elevated levels of selenium in tissue.</i>						
				Silver	Nonpoint/Point Source	Medium	4.64	Miles		
				<i>Elevated levels of silver in tissue.</i>						
					Nonpoint/Point Source					
				Zinc	Nonpoint/Point Source	Low	4.64	Miles		
				<i>Elevated levels of zinc in tissue.</i>						
					Nonpoint/Point Source					
4	R	VENTURA RIVER REACH 3 (WELDON CANYON TO CONFL. W/ COYOTE CR)	402.10	Pumping	Nonpoint Source	Low	0.78	Miles		
				Water Diversion	Nonpoint Source	Low	0.78	Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	VENTURA RIVER REACH 4 (COYOTE CREEK TO CAMINO CIELO RD.)	402.10	Pumping		Low	14-94	Miles		
				Water Diversion	Nonpoint Source	Low	14-94	Miles		
4		VERDUGO WASH REACH 1 (LA RIVER TO VERDUGO RD.)	405.21	Algae	Nonpoint Source	Low	3-41	Miles		
				High Colliform Count	Nonpoint Source	Low	3-41	Miles		
				Trash	Nonpoint Source	High	3-41	Miles		
4	R	VERDUGO WASH REACH 2 (ABOVE VERDUGO ROAD)	405.24	Algae	Nonpoint Source	Low	5-55	Miles		
				High Colliform Count	Nonpoint Source	Low	5-55	Miles		
				Trash	Nonpoint Source	High	5-55	Miles		
	R	WALNUT CREEK WASH (DRAINS FROM PUDDINGSTONE RESERVOIR)	405.41	pH	Nonpoint/Point Source	High	13-9	Miles		
				Toxicity	Nonpoint/Point Source	Medium	13-9	Miles		
4		WHEELER CANYON / TODD BARRANCA	403.21	Nitrate and Nitrite	Nonpoint Source	Medium	4-17	Miles		
4	R	WILMINGTON DRAIN	405.12	Ammonia	Nonpoint Source	Medium	4-9	Miles		
				Copper	Nonpoint Source	Low	4-9	Miles		
				High Colliform Count	Nonpoint Source	Low	4-9	Miles		
				Lead	Nonpoint Source	Low	4-9	Miles		
4	T	BALLONA CREEK WETLANDS	405.13	Arsenic	Nonpoint Source	Medium	86	Acres		
				<i>Elevated levels of arsenic in tissue.</i>						

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4	T	COLORADO LAGOON	405.12	Exotic Vegetation	Nonpoint Source	Low	86	Acres		
				Habitat alterations		Low	86	Acres		
				Hydromodification		Low	86	Acres		
				Reduced Tidal Flushing		Low	86	Acres		
				Trash		High	86	Acres		
						Nonpoint Source				
				Chlordane	Nonpoint Source	High	13.6	Acres		
				<i>Elevated levels of chlordane in tissue and sediment</i>						
				DDT	Nonpoint Source	High	13.6	Acres		
				<i>Elevated levels of DDT in tissue.</i>						
				Dieldrin	Nonpoint Source	Medium	13.6	Acres		
				<i>Elevated levels of dieldrin in tissue.</i>						
				Lead	Nonpoint Source	Medium	13.6	Acres		
				<i>Elevated levels of lead in tissue and sediment</i>						
				PAHs	Nonpoint Source	High	13.6	Acres		
<i>Elevated levels of PAHs in sediment.</i>										
PCBs	Nonpoint Source	High	13.6	Acres						
<i>Elevated levels of PCBs in tissue.</i>										
Sediment Toxicity	Nonpoint Source	Medium	13.6	Acres						
Zinc		Medium	13.6	Acres						
		<i>Elevated levels of zinc in sediment.</i>								
4	T	LOS CERRITOS CHANNEL	405.15	Ammonia	Nonpoint Source	Low	16	Acres		
				Copper		Low	16	Acres		
				High Coliform Count	Nonpoint Source	Low	16	Acres		
				Lead		Low	16	Acres		
				Zinc	Nonpoint Source	Medium	16	Acres		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
E		DELTA WATERWAYS	544.000	Chlorpyrifos	Agriculture	High	480000	Acres	0198	1205
				DDT	Urban Runoff/Storm Sewers	Low	480000	Acres	0104	1211
				Diazinon	Agriculture	High	480000	Acres	0198	1205
				Electrical Conductivity	Urban Runoff/Storm Sewers	Medium	16000	Acres	0101	1211
				Group A Pesticides	Agriculture	Low	480000	Acres	0104	1211
				Mercury	Agriculture	High	480000	Acres	0198	1205
					<i>Resource extraction sources are abandoned mines.</i>					
				Org. enrichment/Low D.O.	Resource Extraction	High	75	Acres	0101	1211
				Unknown Toxicity	Municipal Point Sources					
					Urban Runoff/Storm Sewers	Medium	480000	Acres	0101	1211
					Source Unknown					
5	L	BERRYESSA LAKE	512.210	Mercury	Resource Extraction	High	20700	Acres	0198	1205
5	L	CLEAR LAKE	513.520	Mercury	Resource Extraction	High	43000	Acres	0198	1205
				Nutrients	Resource Extraction	Low	43000	Acres	0104	1211
					Source Unknown					
5	L	DAVIS CREEK RES	513.320	Mercury	Resource Extraction	Medium	290	Acres	0198	1211
5	L	KESWICK RES	524.400	Cadmium	Resource Extraction	Medium	200	Acres	0198	1211
				Copper	Resource Extraction	Medium	200	Acres	0198	1211
				Zinc	Resource Extraction	Medium	200	Acres	0198	1211
5	L	MARSH CREEK RES	543.000	Mercury	Resource Extraction	Medium	375	Acres	0198	1211

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
5	L	SHASTA LAKE	506.100	Cadmium	Resource Extraction	Low	20	Acres	0104	1211
				Copper	Resource Extraction	Low	20	Acres	0104	1211
				Zinc	Resource Extraction	Low	20	Acres	0104	1211
5	L	WHISKEYTOWN RES	524.610	High Coliform Count	Septage Disposal	Low	100	Acres	0104	1211
5	R	AMERICAN RIVER, LOWER	519.210	Group A Pesticides	Urban Runoff/Storm Sewers	Low	23	Miles	0104	1211
				Mercury	Resource extraction sources are abandoned mines.	Medium	23	Miles	0101	1211
				Unknown Toxicity	Resource Extraction	Low	23	Miles	0104	1211
					Source Unknown					
5	R	ARCADE CREEK	519.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	10	Miles	0198	1211
				Diazinon	Agriculture	Medium	10	Miles	0198	1211
					Urban Runoff/Storm Sewers					
5	R	CACHE CREEK	511.300	Mercury	Resource extraction sources are abandoned mines.	High	35	Miles	0196	1205
				Unknown Toxicity	Resource Extraction	Medium	35	Miles	0101	1211
					Source Unknown					
5	R	CHICKEN RANCH SLOUGH	519.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	5	Miles	0198	1211
				Diazinon	Agriculture	Medium	5	Miles	0198	1211
					Urban Runoff/Storm Sewers					
5	R	COLUSA DRAIN	520.210	Carbofuran/Furadan	Agriculture	Medium	70	Miles	0101	1211
				Group A Pesticides	Agriculture	Medium	70	Miles	0101	1211

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Malathion		Medium	70	Miles	0101	1211
				Methyl Parathion	Agriculture	Medium	70	Miles	0101	1211
				Unknown Toxicity	Agriculture	Medium	70	Miles	0101	1211
5	R	DOLLY CREEK	518.540	Copper	<i>Resource extraction sources are abandoned mines.</i>	Medium		Miles	0101	1211
					Resource Extraction					
				Zinc	<i>Resource extraction sources are abandoned mines.</i>	Medium		Miles	0101	1211
					Resource Extraction					
	R	DUNN CREEK	543.000	Mercury	<i>Resource extraction sources are abandoned mines.</i>	Low	9	Miles	0104	1211
					Resource Extraction					
				Metals	<i>Resource extraction sources are abandoned mines.</i>	Low	9	Miles	0104	1211
					Resource Extraction					
5	R	ELDER CREEK	519.120	Chlorpyrifos		Medium	10	Miles	0108	1211
					Urban Runoff/Storm Sewers					
				Diazinon	<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>	Medium	10	Miles	0108	1211
					Agriculture					
					Urban Runoff/Storm Sewers					
5	R	ELK GROVE CREEK	519.110	Diazinon	<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>	Medium	5	Miles	0108	1211
					Agriculture					
					Urban Runoff/Storm Sewers					
5	R	FALL RIVER (PIT)	526.400	Sedimentation/Siltation		Medium	25	Mile	0104	1211
					Agriculture-grazing					
					Silviculture					
					Highway/Road/Bridge Construction					
5	R	FEATHER RIVER, LOWER	519.220	Diazinon		High	60	Mile	0108	1205
					Agriculture					
					Urban Runoff/Storm Sewers					
				Group A Pesticides		Low	60	Mile	0104	1211
					Agriculture					

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5	R	FIVE MILE SLOUGH	544-000	Mercury	<i>Resource extraction sources are abandoned mines.</i>	Medium	60	Miles	0101	1211	
					Resource Extraction						
				Unknown Toxicity	Source Unknown	Medium	60	Miles	0101	1211	
				Chlorpyrifos	Urban Runoff/Storm Sewers	Medium		Miles	0108	1211	
				Diazinon	<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>	Medium		Miles	0108	1211	
					Agriculture						
					Urban Runoff/Storm Sewers						
5	R	FRENCH RAVINE	516-320	Bacteria	Land Disposal	Low		Miles	0104	1211	
5	R	HARDING DRAIN (TURLOCK IRR DIST LATERAL #5)	535-500	Ammonia	Municipal Point Sources	Low		Miles	0104	1211	
					Agriculture						
				Chlorpyrifos	Agriculture	Medium		Miles	0108	1211	
				Diazinon	Agriculture	Medium		Miles	0108	1211	
				Unknown Toxicity	Agriculture	Medium		Miles	0108	1211	
5	R	HARLEY GULCH	515-510	Mercury	<i>Resource extraction sources are abandoned mines.</i>	Medium		Miles	0101	1211	
					Resource Extraction						
5	R	HORSE CREEK	526-200	Cadmium	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211	
					Resource Extraction						
				Copper	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211	
					Resource Extraction						
				Lead	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211	
					Resource Extraction						
				Zinc	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211	
					Resource Extraction						

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5	R	HUMBUG CREEK	517.320	Copper	Resource extraction sources are abandoned mines.	Low	9	Miles	0104	1211	
					Resource Extraction						
				Mercury	Resource extraction sources are abandoned mines.	Low	9	Miles	0104	1211	
					Resource Extraction						
				Sedimentation/Siltation	Resource Extraction	Low	9	Miles	0104	1211	
				Zinc	Resource extraction sources are abandoned mines.	Low	9	Miles	0104	1211	
					Resource Extraction						
5	R	JAMES CREEK	512.240	Mercury	Resource extraction sources are abandoned mines.	Low	6	Miles	0104	1211	
					Resource Extraction						
				Nickel	Resource extraction sources are abandoned mines.	Low	6	Miles	0104	1211	
					Resource Extraction						
5	R	KANAKA CREEK	517.420	Arsenic	Resource extraction sources are abandoned mines.	Low		Miles	0104	1211	
					Resource Extraction						
5	R	KINGS RIVER (LOWER)	551.900	Electrical Conductivity	Agriculture	Low	30	Miles	0104	1211	
				Molybdenum	Agriculture	Low	30	Miles	0104	1211	
				Toxaphene	Agriculture	Low	30	Miles	0104	1211	
					Resource Extraction						
5	R	LITTLE BACKBONE CREEK	506.200	Acid Mine Drainage	Resource Extraction	Medium		Miles	0104	1211	
				Cadmium	Resource extraction sources are abandoned mines.	Medium		Miles	0104	1211	
					Resource Extraction						
				Copper	Resource extraction sources are abandoned mines.	Medium		Miles	0104	1211	
					Resource Extraction						
				Zinc	Resource extraction sources are abandoned mines.	Medium		Mile	0104	1211	
					Resource Extraction						

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5	R	LITTLE COW CREEK	507.530	Cadmium		Low		Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	LITTLE GRIZZLY CREEK	518.540	Copper		Low		Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	LONE TREE CREEK	531.400	Zinc		Low		Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	LITTLE GRIZZLY CREEK	518.540	Copper	Mine Tailings	Medium	10	Miles	0101	1202	
				Zinc	Mine Tailings	Medium	10	Miles	0101	1202	
5	R	LONE TREE CREEK	531.400	Ammonia	Dairies	Low		Miles	0104	1211	
				Biological Oxygen Demand	Dairies	Low		Miles	0104	1211	
				Electrical Conductivity	Dairies	Low	15	Miles	0104	1211	
5	R	MARSH CREEK	543.000	Mercury		Low	24	Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	MERCED RIVER, LOWER	535.000	Metals		Low	24	Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	MERCED RIVER, LOWER	535.000	Chlorpyrifos	Agriculture	High	60	Miles	0108	1205	
				Diazinon	Agriculture	High	60	Miles	0108	1205	
				Group A Pesticides	Agriculture	Low	60	Miles	0104	1211	
5	R	MOKELUMNE RIVER, LOWER	531.200	Copper		Low	28	Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						
5	R	MOKELUMNE RIVER, LOWER	531.200	Zinc		Low	28	Miles	0104	1211	
				<i>Resource extraction sources are abandoned mines.</i>							
					Resource Extraction						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
5	R	MORRISON CREEK	519.120	Diazinon		Medium	0	Miles	0198	1211
				<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>						
				Agriculture						
				Urban Runoff/Storm Sewers						
5	R	MOSHER SLOUGH	544.000	Chlorpyrifos		Medium	2	Miles	0198	1211
				Urban Runoff/Storm Sewers						
				Diazinon		Medium	2	Miles	0198	1211
				<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>						
				Agriculture						
				Urban Runoff/Storm Sewers						
5	R	MUD SLOUGH	541.200	Boron		Low	16	Miles	0101	1211
				Electrical Conductivity	Agriculture	Low	16	Miles	0101	1211
				Pesticides	Agriculture	Low	16	Miles	0101	1211
				Selenium	Agriculture	High	16	Miles	0592	1200
				Unknown Toxicity	Agriculture	Low	16	Miles	0101	1211
5	R	NATOMAS EAST MAIN DRAIN	519.220	Diazinon		Medium	5	Miles	0198	1211
				<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>						
				Agriculture						
				Urban Runoff/Storm Sewers						
				PCBs		Low	12	Miles	0104	1211
				Industrial Point Sources						
				Urban Runoff/Storm Sewers						
5	R	ORESTIMBA CREEK	541.100	Chlorpyrifos		Medium	10	Miles	0198	1211
				Agriculture						
				Diazinon		Medium	10	Miles	0198	1211
				Agriculture						
				Unknown Toxicity		Medium	3	Miles	0101	1211
				Agriculture						
5	R	PANOCHÉ CREEK	542.400	Mercury		Low	25	Miles	0104	1211
				<i>Resource extraction sources are abandoned mines.</i>						
				Resource Extraction						

* Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Sedimentation/Siltation		Low	40	Miles	0104	1211
					Agriculture Agriculture-grazing Road Construction					
				Selenium		Low	40	Miles	0104	1211
					Agriculture Agriculture-grazing Road Construction					
5	R	PIT RIVER	506.000	Nutrients		Low	100	Miles	0104	1211
					Agriculture Agriculture-grazing					
				Org. enrichment/Low D.O.		Low	100	Miles	0104	1211
					Agriculture Agriculture-grazing					
				Temperature		Low	100	Miles	0104	1211
					Agriculture Agriculture-grazing					
5	R	SACRAMENTO RIVER (RED BLUFF TO DELTA)	500.000	Diazinon		High	30	Miles	0108	1205
					Agriculture					
				Mercury	<i>Resource extraction sources are abandoned mines.</i>	High	30	Miles	0108	1205
					Resource Extraction					
				Unknown Toxicity		Medium	185	Miles	0101	1211
					Source Unknown					
5	R	SACRAMENTO RIVER (SHASTA DAM TO RED BLUFF)	508.100	Cadmium		High	40	Miles	0106	1201
					<i>Resource extraction sources are abandoned mines.</i>					
					Resource Extraction					
				Copper		High	40	Miles	0106	1201
					<i>Resource extraction sources are abandoned mines.</i>					
					Resource Extraction					
				Unknown Toxicity		Medium	50	Miles	0101	1211
					Source Unknown					
				Zinc		High	40	Miles	0106	1201
					<i>Resource extraction sources are abandoned mines.</i>					
					Resource Extraction					
	R	SACRAMENTO SLOUGH	520.100	Diazinon		Medium		Miles	0108	1211
					Agriculture Urban Runoff/Storm Sewers					

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE	
5	R	SALT SLOUGH	541.200	Mercury	Source Unknown	Medium	1	Miles	0198	1211	
				Boron	Agriculture	Low	15	Miles	0198	1211	
				Chlorpyrifos	Agriculture	Low		Miles	0198	1211	
				Diazinon	Agriculture	Low	15	Miles	0198	1211	
				Electrical Conductivity	Agriculture	Low	15	Miles	0198	1211	
				Selenium	Agriculture	High	15	Miles	0592	1208	
				Unknown Toxicity	Agriculture	Low	15	Miles	0198	1211	
5	R	SAN CARLOS CREEK	542.200	Mercury	Resource extraction sources are abandoned mines.	Low		Miles	0104	1211	
5	R	SAN JOAQUIN RIVER	544.000		Resource Extraction						
				Boron	Agriculture	High	130	Miles	0697	1299	
				Chlorpyrifos	Agriculture	High	130	Miles	0198	1205	
				DDT	Agriculture	Low	130	Miles	0104	1211	
				Diazinon	Agriculture	High	130	Miles	0198	1205	
				Electrical Conductivity	Agriculture	High	130	Miles	0697	1299	
				Group A Pesticides	Agriculture	Low	130	Miles	0104	1211	
				Selenium	Agriculture	High	50	Miles	0592	1200	
				Unknown Toxicity	Agriculture	Medium	130	Miles	0198	1211	
5	R	SPRING CREEK	524.400	Acid Mine Drainage	Source Unknown	High		Miles	0198	1211	
					Resource extraction sources are abandoned mines.						
					Resource Extraction						
				Cadmium	Resource extraction sources are abandoned mines.				0198	1211	
					Resource Extraction						

* Comments presented under each pollutant/stressor are not required under Clean Water Act Section 303(d). In a few cases, they provide necessary information.

1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE				
5	R	STANISLAUS RIVER (LOWER)	535.300	Copper	<i>Resource extraction sources are abandoned mines.</i>	High	5	Miles	0198	1211				
					Resource Extraction									
				Zinc	<i>Resource extraction sources are abandoned mines.</i>	High		Miles	0198	1211				
					Resource Extraction									
				Diazinon	Agriculture	High	48	Miles	0198	1205				
				Group A Pesticides	Agriculture	Low	48	Miles	0104	1211				
				Unknown Toxicity	Agriculture	Medium	48	Miles	0101	1211				
					Source Unknown									
				5	R	STRONG RANCH SLOUGH	519.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	5	Miles	0198	1211
								Diazinon	Agriculture	Medium	5	Miles	0198	1211
	<i>The agricultural source of diazinon for these waterbodies is from aerial deposition.</i>													
	Urban Runoff/Storm Sewers													
5	R	SULFUR CREEK	513.510	Mercury	<i>Resource extraction sources are abandoned mines.</i>	High	7	Miles	0198	1205				
				Resource Extraction										
5		TEMPLE CREEK	531.400	Ammonia	Dairies	Low		Miles	0104	1211				
				Electrical Conductivity	Dairies	Low	10	Miles	0104	1211				
					Dairies									
5	R	TOWN CREEK	526.200	Cadmium	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211				
					Resource Extraction									
				Copper	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211				
					Resource Extraction									
				Lead	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211				
					Resource Extraction									
				Zinc	<i>Resource extraction sources are abandoned mines.</i>	Low		Miles	0104	1211				
	Resource Extraction													

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

WRCB adopted: 1-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE				
5	R	TUOLLIMNE RIVER (LOWER)	535.500	Diazinon	Agriculture	High	32	Miles	0108	1205				
				Group A Pesticides		Low	32	Miles	0104	1211				
				Unknown Toxicity	Source Unknown	Medium	32	Miles	0101	1211				
5	R	WEST SQUAW CREEK	505.100	Cadmium	Resource extraction sources are abandoned mines. Resource Extraction	Medium	2	Miles	0104	1211				
				Copper		Medium	2	Miles	0104	1211				
				Lead	Resource extraction sources are abandoned mines. Resource Extraction	Medium	2	Miles	0104	1211				
				Zinc		Medium	2	Miles	0104	1211				
				5	R	WILLOW CREEK (WHISKEYTOWN)	524.630	Acid Mine Drainage	Resource extraction sources are abandoned mines. Resource Extraction	Low	3	Miles	0104	1211
								Copper		Low	3	Miles	0104	1211
Zinc	Resource extraction sources are abandoned mines. Resource Extraction	Low	3					Miles	0104	1211				
5	W	GRASSLANDS MARSHES	541.200	Electrical Conductivity	Agriculture	Medium	8224	Acres	0101	1211				
				Selenium		High	8224	Acres	0502	1208				
6	L	BRIDGEPORT RES	630.300	Nutrients	Livestock grazing in wetlands upgradient of reservoir. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting. Agriculture	High	3000	Acres						
				Sedimentation/Siltation		High	3000	Acres						
					Source Unknown									

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	L	CROWLEY LAKE	603.100	Arsenic		High	5280	Acres		
				<i>To be addressed as part of Watershed Management Initiative (WMI) for upper watershed, beginning with Years 3-5 of WMI program, if resources permit.</i>						
				Nutrients	Natural Sources	High	5280	Acres		
					Source Unknown					
	L	DONNER LAKE	635.200	Priority Organics		Low	960	Acres		
				<i>PCBs in fish and sediment exceed Maximum Tissue Residue Level criteria; unknown nonpoint sources. Phase I Truckee River sediment TMDL projected for completion in 1999. Additional monitoring/study necessary to determine sources/cleanup potential for priority organics. TMDLs for organics to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
					Source Unknown					
6	L	EAGLE LAKE (2)	637.300	Org. enrichment/Low D.O.		High	25000	Acres		
				<i>Nutrients from wastewater disposal to land, livestock grazing, other watershed disturbance. Problems being addressed through sewerage of septic system development and RWQCB's ongoing nonpoint source program. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
					Range Land					
					Land Development					
					Septage Disposal					
					Nonpoint Source					
	L	GRANT LAKE	601.000					Acres	0198	0199
6		HAIWEE RES	603.300	Copper		Low	1800	Acres		
				<i>Copper problems related to algicide use to prevent taste/odor problems in drinking water supplies. Further biological monitoring being required. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
					Habitat Modification					
					Nonpoint Source					
	L	HORSESHOE LAKE (2)	628.000	Sedimentation/Siltation		Low	1	Acres		
				<i>Further monitoring may permit delisting. TMDLs, if needed to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
					Construction/Land Development					
	L	INDIAN CREEK RES	632.200	Nutrients		High	160	Acres	0198	0199
				<i>Reservoir formerly received tertiary-treated domestic wastewater from South Tahoe Public Utility District; unreliability of treatment process led to eutrophication. District is now restoring reservoir through flushing with fresh water.</i>						
					Wastewater					

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO LIMIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	L	LAKE TAHOE	654,000	Nutrients		High	120000	Acres		
<p><i>Watershed disturbance, urban stormwater, atmospheric deposition. Lake is targeted for sediment and nutrient TMDLs but ability to complete them depends on availability of reliable watershed model. Model calibration, and additional watershed assessment, were funded as a result of 1997 presidential forum; TMDLs for entire watershed to be coordinated with Tahoe Regional Planning Agency's 2001 evaluation of attainment of environmental threshold standards.</i></p> <p style="margin-left: 40px;">Silviculture Construction/Land Development Urban Runoff/Storm Sewers Other Urban Runoff Wastewater Hydromodification Drainage/Filling Of Wetlands Marinas Atmospheric Deposition Highway Maintenance And Runoff Nonpoint Source</p>										
<p style="text-align: center;">Sedimentation/Siltation</p> <p style="text-align: right;">High 120000 Acres</p> <p><i>Watershed disturbance including logging, construction, urban and highway runoff. Development of TMDLs depends on availability of reliable watershed model. Funding for final calibration of U.C. Davis Tahoe Research group model, and for additional watershed assessment, was provided as a result of 1997 presidential forum. TMDLs to be coordinated with Tahoe Regional Planning Agency's 2001 evaluation of attainment of environmental threshold standards.</i></p> <p style="margin-left: 40px;">Source Unknown</p>										
6	L	PLEASANT VALLEY RES	603,200	Org. enrichment/Low D.O.		High	115	Acres		
<p><i>Problems related to watershed disturbance/reservoir management to be addressed together with problems in Crowley Lake as part of the Watershed Management Initiative; TMDLs to be addressed during years 3-5 of the next 13 years of the TMDL development process, if resources permit.</i></p> <p style="margin-left: 40px;">Flow Regulation/Modification Nonpoint Source</p>										
6	L	STAMPEDE RES	636,000	Pesticides		Low	3444	Acres		
<p><i>Sources unknown; no significant agriculture or residential development in watershed; feasibility of reducing loading probably low. Recalculation of Maximum Tissue Residue Level criteria makes delisting possible in next cycle. TMDLs, if needed, will be addressed during years 6-13 of the next 13 years of the TMDL development process.</i></p> <p style="margin-left: 40px;">Source Unknown</p>										
6	L	TINEMAHA RES	603,200	Arsenic		Low	180	Acres		
<p><i>TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Natural Sources Upstream Impoundment Nonpoint Source</p>										
<p style="text-align: center;">Metals</p> <p style="text-align: right;">Low 180 Acres</p> <p><i>Watershed disturbance, upstream geothermal sources of arsenic. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Source Unknown</p>										

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	L	TOPAZ LAKE	651.100	Sedimentation/Siltation	Agriculture, river channel damage during January 1997 flood. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.	High	2500	Acres		
				Agriculture Nonpoint Source						
6	L	TWIN LAKES	603.100	Nutrients	Watershed disturbance, urban runoff; to be addressed during years 6-13 of the next 13 years of the TMDL development process, if resources permit.	Low	3	Acres		
				Land Development Other Urban Runoff Nonpoint Source						
6	R	AMARGOSA RIVER	609.000	Salinity/TDS/Chlorides	Internally drained river with natural high salinity; targeted for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds	Medium	198	Miles	0198	0199
				Natural Sources						
6	R	ASPEN CREEK	632.100	Metals	Acid drainage from Leviathan Mine; Lahontan RWQCB mine workplan to be documented as Phase I TMDL using 1998 Section 104/106 grant funds.	High	4	Miles	0198	0199
				Acid Mine Drainage Natural Sources Nonpoint Source						
6	R	AURORA CANYON CREEK	630.300	Habitat alterations	Livestock grazing. Listed on basis of limited data; further monitoring may permit delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.	Low	13	Miles		
				Range Land						
6	R	BEAR CREEK (R6)	635.200	Sedimentation/Siltation	Creek affected by hydrologic modification for ski resort/snow making pond-affected by sediment from pond dam break. Phase I sediment TMDL for Truckee River and tributaries projected to be completed for Basin Plan amendments in 1999, using 1998 Section 104/106 grant funds; Phase II work has received Section 205(j) funding and will begin in 1998.	High	4	Miles	1195	0199
				Hydromodification Nonpoint Source						

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6		BLACKWOOD CREEK	634.200	Sedimentation/Siltation		High	8	Miles	0198	0199
				<i>Creek affected by past gravel quarry operations and other watershed disturbance. Existing USFS restoration program to be documented as phase I "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Silviculture						
				Construction/Land Development						
				Resource Extraction						
				Hydromodification						
				Nonpoint Source						
	R	BODIE CREEK	630.200	Metals		High	6	Miles		
				<i>Affected by drainage from inactive mines, mine tailings in creek. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
				Resource Extraction						
				Mine Tailings						
				Nonpoint Source						
6	R	BRONCO CREEK	635.200	Sedimentation/Siltation		High	1	Miles	1195	0199
				<i>Watershed disturbance in naturally highly erosive watershed; targeted for sediment TMDL as part of larger Truckee River watershed effort. Phase I TMDL to be completed in 1999 using 1998 Section 104/106 grant funds; Phase II, using Section 205j funds, to begin in 1998.</i>						
				Natural Sources						
				Nonpoint Source						
6	R	BRYANT CREEK	632.100	Metals		High	10	Miles	0198	0199
				<i>Affected by acid mine drainage from Leviathan Mine. Problem being addressed by RWQCB through Leviathan Mine workplan; workplan will be documented as Phase I "easy" (already funded) TMDL in 1998 using Section 104/106 grant funds.</i>						
				Acid Mine Drainage						
				Nonpoint Source						
6	R	CARSON RIVER, E FK	632.100	Nutrients		High	1	Miles		
				<i>Probably livestock grazing. River was listed due to data collected by State of NV near state line in 1980s, probably reflecting drought conditions. NV has since delisted the river for these pollutants. Further monitoring may support delisting in CA. TMDLs, if needed, to be addressed during years 3-5 of the next 13 years of the TMDL development process, resources permitting.</i>						
				Range Land						
				Nonpoint Source						
		CLARK CANYON CREEK	630.300	Habitat alterations		Medium	5	Miles		
				<i>Livestock grazing. Listed on basis of very limited information. CRMP has been implemented since 1980s; further monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i>						
				Range Land						

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	R	CLEARWATER CREEK	630.400	Sedimentation/Siltation		Medium	7	Miles		
<p style="margin-left: 40px;"><i>Livestock grazing. Listed on basis of limited data; additional monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Range Land</p>										
6	R	COTTONWOOD CREEK (1)	603.300	Water/Flow Variability		High	7	Miles		
<p style="margin-left: 40px;"><i>Lower reach of creek affected by diversions for LADWP system; TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Flow Regulation/Modification</p>										
6	R	EAST WALKER RIVER	630.000	Metals		Medium	8	Miles		
<p style="margin-left: 40px;"><i>Inactive mines and other watershed disturbance; highway runoff. Listed initially due to elevated fish tissue levels; needs further monitoring for metals impacts and may be considered for delisting for metals in next cycle. TMDLs, if needed, will be addressed during years 6-13 of the next 13 years of the TMDL development process.</i></p> <p style="margin-left: 40px;">Range Land</p> <p style="margin-left: 40px;">Other Urban Runoff</p> <p style="margin-left: 40px;">Resource Extraction</p> <p style="margin-left: 40px;">Natural Sources</p> <p style="margin-left: 40px;">Nonpoint Source</p>										
				Sedimentation/Siltation		High	8	Miles		
<p style="margin-left: 40px;"><i>River affected by turbid releases from Bridgeport Reservoir; major sediment discharge resulted litigation by State Department of Fish and Game. Further monitoring of beneficial use recovery may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting</i></p> <p style="margin-left: 40px;">Hydromodification</p>										
	R	GOODALE CREEK	603.300	Sedimentation/Siltation		Low	9	Miles		
<p style="margin-left: 40px;"><i>Potential for delisting following further monitoring. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Range Land</p>										
6	R	GRAY CREEK (R6)	635.000	Sedimentation/Siltation		High	4	Miles	1195	0199
<p style="margin-left: 40px;"><i>Disturbance of naturally highly erosive watershed; Phase I of the TMDL in progress, to be completed as Basin Plan amendment using 1998 Section 104/106 grant funds. Section 205(j) funding has been obtained for monitoring to begin in 1998 for use in Phase II of the TMDL.</i></p> <p style="margin-left: 40px;">Natural Sources</p> <p style="margin-left: 40px;">Nonpoint Source</p>										
	R	GREEN CREEK	630.400	Habitat alterations		Medium	1	Miles		
<p style="margin-left: 40px;"><i>Creek affected by hydroelectric dam construction, livestock grazing. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process.</i></p> <p style="margin-left: 40px;">Range Land</p> <p style="margin-left: 40px;">Hydromodification</p>										

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	R	GREEN VALLEY LAKE CREEK	628.200	Priority Organics		Low	5	Miles		
<p><i>Priority organics (source unknown) were detected in stream in 1980's; no monitoring since. Stream needs reevaluation to determine need for listing. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="text-align: center;">Source Unknown</p>										
6	R	HEAVENLY VALLEY CREEK	634.100	Sedimentation/Siltation		High	4	Miles	0198	0199
<p><i>Creek affected by ski resort construction and maintenance activities. Recently adopted resort master plan will phase future development based on accomplishment of watershed restoration projects. Master Plan currently scheduled to be documented as Phase I "easy" (already funded) TMDL using 1998 Section 104/106 grant funds. (Needs further discussion with USFS staff; recent monitoring data indicate possible need for additional sediment modeling.)</i></p> <p style="text-align: center;">Construction/Land Development Land Development Hydromodification Habitat Modification Recreational Activities Nonpoint Source</p>										
		HOT CREEK (1)	631.400	Metals		Medium	5	Miles	0198	0199
<p><i>Natural geothermal drainage; targeted for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds</i></p> <p style="text-align: center;">Natural Sources</p>										
6	R	HOT CREEK (2)	603.100	Metals		High	10	Miles	0198	0199
<p><i>Natural geothermal springs. Targeted for "easy" (already funded) TMDL using Section 104/106 grant funds.</i></p> <p style="text-align: center;">Natural Sources</p>										
		HOT SPRINGS CANYON CREEK	630.300	Sedimentation/Siltation		Medium	1	Miles		
<p><i>Listed on basis of limited data; further monitoring may support delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process.</i></p> <p style="text-align: center;">Range Land</p>										
6	R	INDIAN CREEK (1)	632.200	Habitat alterations		High	7	Miles		
<p><i>Watershed disturbance from livestock grazing. TMDLs to be addressed as part of Carson River WMI implementation.</i></p> <p style="text-align: center;">Pasture Land</p>										
		LASSEN CREEK	637.000	Flow alterations		Medium	6	Miles		
<p><i>Agricultural diversions. TMDL to be addressed during years 6-13 of the next 13 years of the TMDL development process, as resources permit.</i></p> <p style="text-align: center;">Flow Regulation/Modification</p>										
6	R	LEE VINING CREEK	601.000	Flow alterations		High	11	Miles		
<p><i>Affected by diversions by Los Angeles Dept. of Water and Power. Court ordered restoration project is underway; will probably be documented as Phase I "easy" (already funded) TMDL during years 3-5 of the 13 years of TMDL implementation, resources permitting.</i></p> <p style="text-align: center;">Flow Regulation/Modification</p>										

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1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

SWRCB adopted: 27-May-98

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	R	LEVIATHAN CREEK	652.100	Metals		High	2	Miles	0198	0199
				<p><i>Lower reach of creek affected by acid drainage from Leviathan Mine; reach has been diverted around tailings as part of ongoing pollution abatement project. Lahontan RWQCB workplan to be documented as Phase I "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p> <p style="text-align: center;">Acid Mine Drainage</p>						
6	R	LITTLE HOT CREEK	603.100	Arsenic		Medium	1	Miles	0198	1299
				<p><i>Natural (geothermal?) sources; targeted for "easy" (already funded) TMDL using 1998 Section 104-106 grant funds.</i></p> <p style="text-align: center;">Natural Sources</p>						
6	R	MAMMOTH CREEK	603.100	Metals		High	22	Miles		
				<p><i>Mammoth Creek is the headwaters of Hot Creek (2); However, it is affected by urban runoff from the Town of Mammoth Lakes as well as natural sources of metals. Urban runoff problems at Mammoth are being addressed through the RWQCB's ongoing regulation and enforcement problems and the WMI.</i></p> <p style="text-align: center;">Natural Sources Nonpoint Source</p>						
6	R	MILL CREEK (1)	601.000	Flow alterations		High	7	Miles		
				<p><i>Creek affected by water diversions. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="text-align: center;">Water Diversions</p>						
6	R	MILL CREEK (3)	641.300	Sedimentation/Siltation		Medium	6	Miles		
				<p><i>Livestock grazing. TMDL to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="text-align: center;">Range Land</p>						
	R	MOJAVE RIVER	628.200	Priority Organics		High	10	Miles		
				<p><i>River was 303(d) listed in 1980's due to subsurface "Barstow slug" of toxic pollutants from various urban/industrial sources; later monitoring shows main "slug" has dissipated but some areas of pollution remain. River is currently a WMI priority watershed with emphasis on revision of TDS/salinity objectives. TMDLs for "mini-slug" pollutants to be addressed, if necessary, during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="text-align: center;">Land Disposal Hazardous Waste</p>						
6	R	MONITOR CREEK	652.100	Metals		High	4	Miles		
				<p><i>Drainage from inactive mines; other watershed disturbance. Problems to be addressed as part of Carson River WMI effort during years 3-5 of the next 13 years of TMDL development.</i></p> <p style="text-align: center;">Resource Extraction Natural Sources Nonpoint Source</p>						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	R	OWENS RIVER	603.300	Arsenic	Natural Sources	High	120	Miles		
<p><i>Arsenic from natural geothermal sources; amounts affected by reservoir management. TMDLs for Long HA (603.10) to be addressed during years 3-5 of the next 13 years of the TMDL development process, as part of WMI, if resources permit. TMDLs for Upper and Middle Owens HAs (603.20 and 603.30) to be addressed during years 6-13 if resources permit.</i></p>										
<p>Habitat alterations</p>										
<p><i>TMDLs for Long HA (630.10) to be addressed in years 3-5 of the next 13 years of the TMDL development process as part of the WMI, resources permitting. TMDLs for Upper and Middle Owens HA's to be addressed during years 6-13 of the next 13 years of TMDL development, resources permitting.</i></p>										
<p>Flow Regulation/Modification</p>										
6	R	PINE CREEK (2)	637.300	Sedimentation/Siltation	Range Land Nonpoint Source	High	24	Miles	0198	0199
<p><i>Livestock grazing; other watershed disturbance. Watershed/fisheries restoration by existing CRMP group to be documented as "easy"(already funded) TMDL, or as basis for delisting, using 1998 Section 104/106 grant funds.</i></p>										
6	R	ROUGH CREEK	630.000	Habitat alterations	Range Land	Medium	8	Miles		
<p><i>Livestock grazing impacts. Additional monitoring may provide grounds for delisting. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p>										
6	R	SKEDADDLE CREEK	637.100	High Coliform Count	Range Land	Low	5	Miles		
<p><i>Livestock grazing on BLM land led to reports of high coliform levels several years ago; current status unknown. Further monitoring may support delisting. TMDLs, if needed, will be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p>										
6	R	SNOW CREEK	634.200	Habitat alterations	Land Development Drainage/Filling Of Wetlands Nonpoint Source	High		Miles		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	R	SQUAW CREEK	655.200	Sedimentation/Siltation		High	8	Miles	1195	0199
<p><i>Watershed heavily disturbed by ski resort construction and construction of other facilities for 1960 Winter Olympics; part of creek was channelized. Lower creek has very high bedload sediment transport. Severe watershed damage occurred from January 1997 flooding. Phase I sediment TMDL to be completed using 1998 Section 104/106 grant funds; Phase II to begin in 1998 using Section 205(j) funds.</i></p> <p style="margin-left: 40px;"> Construction/Land Development Other Urban Runoff Hydromodification Drainage/Filling Of Wetlands Highway Maintenance And Runoff Natural Sources Recreational Activities Nonpoint Source </p>										
6	R	SUSAN RIVER	637.200	Unknown Toxicity		High	59	Miles		
<p><i>River affected by natural and man-made geothermal discharges and by agricultural drainage. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;"> Agriculture Other Urban Runoff Highway Maintenance And Runoff Natural Sources Source Unknown Nonpoint Source </p>										
6	R	TRUCKEE RIVER	635.200	Sedimentation/Siltation		High	106	Miles	1195	0199
<p><i>Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersheds. Phase I sediment TMDL to be completed using 1998 Section 104/106 grant funds; Phase II work, using Section 205(j) funds to begin in 1998.</i></p> <p style="margin-left: 40px;">Source Unknown</p>										
6	R	TUTTLE CREEK	603.300	Habitat alterations		Low	10	Miles		
<p><i>Livestock grazing problems. Potential for delisting following further monitoring. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process, resources permitting.</i></p> <p style="margin-left: 40px;">Range Land</p>										
6	R	WARD CREEK	634.200	Sedimentation/Siltation		High	7	Miles		
<p><i>Watershed disturbance. TMDLs to be developed as part of those for Lake Tahoe during years 6-13 of the next 13 years of the TMDL development process, as resources permit.</i></p> <p style="margin-left: 40px;"> Land Development Nonpoint Source </p>										

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6		WEST WALKER RIVER	631.000	Sedimentation/Siltation		High	1	Miles		
				<i>Agriculture, flooding, highway construction. (Watershed severely impacted by January 1997 flood; 8 miles of highway washed out and reconstructed under emergency regulations with no CEQA analysis.) TMDLs to be addressed through WMI process (once priority watersheds are rotated), probably during years 6-13 of the next 15 years of the TMDL development process, as resources permit.</i>						
				Agriculture Nonpoint Source						
		WOLF CREEK (1)	632.100	Sedimentation/Siltation		High	14	Miles		
				<i>Livestock grazing. Problems to be addressed as part of Carson River WMI effort during years 3-5 of the next 15 years of the TMDL development process, resources permitting.</i>						
				Range Land						
6	S	ALKALI LAKE, LOWER	641.000	Salinity/TDS/Chlorides		Medium	10855	Acres	0198	0199
				<i>Natural internally drained lake; affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Flow Regulation/Modification Natural Sources Nonpoint Source						
		ALKALI LAKE, MIDDLE	641.000	Salinity/TDS/Chlorides		Medium	39475	Acres	0198	0199
				<i>Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Flow Regulation/Modification Natural Sources Nonpoint Source						
S		ALKALI LAKE, UPPER	641.000	Salinity/TDS/Chlorides		Medium	24250	Acres	0198	0199
				<i>Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Flow Regulation/Modification Natural Sources Nonpoint Source						
		DEEP SPRINGS LAK	605.000	Salinity/TDS/Chlorides		Medium	24250	Acres	0198	0199
				<i>Natural internally drained lake affected by agricultural diversions from tributaries. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Natural Sources Natural Sources						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	S	HONEY LAKE	657.200	Arsenic		Medium	55327	Acres		
<p><i>Arsenic is from ultimately from natural sources, but amounts are affected by agricultural/geothermal drainage TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, probably in connection with TMDLs for Susan River system.</i></p> <p style="text-align: center;">Flow Regulation/Modification Natural Sources Nonpoint Source</p>										
<p style="text-align: center;">Salinity/TDS/Chlorides</p>										
S		HONEY LAKE WILDFOWL MGMT PONDS	657.200	Flow alterations		Medium	500	Acres		
<p><i>Ponds were affected by 1980s drought. Further monitoring may support delisting for this parameter. TMDLs, if needed, to be addressed during years 6-13 of the next 13 years of the TMDL development process.</i></p> <p style="text-align: center;">Agricultural Water Diversion</p>										
<p style="text-align: center;">Metals</p>										
<p style="text-align: center;">Salinity/TDS/Chlorides</p>										
<p style="text-align: center;">Trace Elements</p>										
S		LITTLE ALKALI LAKE	603.100	Arsenic		Medium	1	Acres	0198	0199
<p><i>Naturally impaired (by geologic/geothermal sources); natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p> <p style="text-align: center;">Natural Sources</p>										

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	S	MONO LAKE	60LD00	Salinity/TDS/Chlorides		High	35000	Acres	0198	0199
				<p><i>Naturally saline, internally drained lake with increased TDS due to diversions of tributaries by Los Angeles Dept. of Water and Power. Natural high levels of toxic elements to be addressed through "easy" (already funded) TMDL using Section 104/106 grant funds.</i></p>						
				<p style="text-align: center;">Flow Regulation/Modification Natural Sources Source Unknown</p>						
	S	OWENS LAKE	603.300	Salinity/TDS/Chlorides		Low	20000	Acres		
				<p><i>Natural internally drained saline lake with lake level decreased, salinity increased due to diversions of tributaries by Los Angeles Department of Water and Power. Pending project by Great Basin Unified Air Pollution Control District may restore some beneficial uses to part of lakebed. TMDLs to be addressed during years 6-13 of the next 13 years of the TMDL development process, as resources permit. [20,000 acre area figure reflects past Corps of Engineers delineation of brine pool; natural lake bed is much larger.]</i></p>						
				<p style="text-align: center;">Flow Regulation/Modification Natural Sources</p>						
	S	SEARLES LAKE	621.000	Salinity/TDS/Chlorides		Medium	26100	Acres	0198	0199
				<p><i>Naturally saline, internally drained desert playa lake. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p>						
				<p style="text-align: center;">Source Unknown</p>						
	W	AMEDEE HOT SPRINGS	637.200	Metals		Medium	1	Acres	0198	0199
				<p><i>Natural geothermal springs developed for energy production; natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p>						
				<p style="text-align: center;">Natural Sources</p>						
	W	BIG SPRINGS	603.100	Arsenic		Medium	1	Acres	0198	0199
				<p><i>Natural geothermal source of arsenic at headwaters of Owens River. Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p>						
				<p style="text-align: center;">Natural Sources</p>						
	W	CINDER CONE SPRINGS	635.000	Nutrients		Medium	1	Acres		
				<p><i>Springs tributary to Truckee River, affected by subsurface drainage from former wastewater disposal area (disposal discontinued 1978).</i></p>						
				<p style="text-align: center;">Source Unknown</p>						
				<p>Salinity/TDS/Chlorides</p>						
				<p style="text-align: center;">Medium 1 Acres</p>						
				<p><i>Subsurface drainage from former wastewater disposal area. Has not been monitored routinely in recent years; further monitoring may support delisting. TMDLs, if needed, to be addressed during years 3-5 of the next 13 years of the TMDL development process, as resources permit.</i></p>						
				<p style="text-align: center;">Wastewater</p>						
	W	FALES HOT SPRINGS	631.000	Metals		Medium	1	Acres	0198	0199
				<p><i>Natural geothermal springs; natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i></p>						
				<p style="text-align: center;">Natural Sources</p>						

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	W	HONEY LAKE AREA WETLANDS	637.200	Metals		Medium	12000	Acres		
				<i>Geothermal drainage; effects of saline Honey Lake water. To be addressed during years 6-13 of the next 13 years of the TMDL development process, probably as part of TMDLs for Honey Lake and Susan River.</i>						
				Agriculture Geothermal Development Natural Sources Nonpoint Source						
6	W	KEOUGH HOT SPRINGS	605.000	Metals		Medium	1	Acres	0198	0199
				<i>Natural geothermal springs developed for recreation. Natural impairment to be documented as "easy" (already funding) TMDL using 1998 Section 104/106 grant funds.</i>						
				Natural Sources						
	W	TOP SPRING	637.200	Radiation		Medium	1	Acres	0198	0199
				<i>Natural source (spring was developed as domestic water source for USFS ranger station and abandoned after testing showed MCL exceedance.) Natural impairment to be documented as "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Natural Sources						
	W	WENDEL HOT SPRINGS	637.200	Metals		Medium	1	Acres	0198	0199
				<i>Natural geothermal spring developed for energy. Metals source to be documented as natural for "easy" (already funded) TMDL using 1998 Section 104/106 grant funds.</i>						
				Natural Sources						
R		ALAMO RIVER	723.100	Pesticides		High	52	Miles	2002	2011
				<i>Pesticides may be contained in agricultural return flows. Elevated fish tissue levels. Toxic bioassay results</i>						
				Agricultural Return Flows						
				Sedimentation/Siltation		High	52	Miles	1998	2000
				Agricultural Return Flows						
				Selenium		High	52	Miles	2000	2010
				<i>Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels.</i>						
				Agricultural Return Flows						
R		COACHELLA VALLEY STORM CHANNEL	719.470	Bacteria		Low	20	Miles	2004	2009
				<i>Bacteria objectives violated, threat of toxic bioassay results.</i>						
				Source Unknown						
7	R	IMPERIAL VALLEY DRAINS	723.100	Pesticides		High	1305	Miles	2005	2011
				<i>Elevated fish tissue levels and toxic bioassay results.</i>						
				Agricultural Return Flows						
				Sedimentation/Siltation		High	1305	Miles	2000	2010
				<i>Agricultural return flows.</i>						
				Agricultural Return Flows						

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7	R	NEW RIVER (R7)	723.100	Selenium	<i>Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels.</i>	High	1305	Miles	2000	2010
				Agricultural Return Flows						
				Bacteria	<i>Regional Board proposes to establish TMDL in cooperation with U.S.EPA/Mexico.</i>	High	60	Miles	1998	2005
				Agricultural Return Flows						
				Nutrients	<i>Regional Board proposes to establish TMDL in cooperation with U.S.EPA/Mexico.</i>	High	60	Miles	2002	2010
				Agricultural Return Flows						
				Pesticides	<i>Regional Board proposes to establish TMDL in cooperation with U.S.EPA/Mexico.</i>	High	60	Miles	2002	2015
7	R	PALO VERDE OUTFALL DRAIN	715.400	Sedimentation/Siltation	<i>Agricultural Drainage from Imperial Valley and Mexicali Valley.</i>	High	60	Miles	1998	2002
				Agricultural Return Flows						
				Volatile Organics/VOCs		High	60	Miles	2007	2015
				Agricultural Return Flows						
				Bacteria	<i>Source Unknown</i>	Medium	16	Miles	2005	2011
				Agricultural Return Flows						
				SALTON SEA						
8	B	ANAHEIM BAY	801.110	Nutrients		Medium	220000	Acres	2002	2010
				Agricultural Return Flows						
				Salinity		Medium	220000	Acres	1998	2001
				Agricultural Return Flows						
				Selenium	<i>Selenium originates from Upper Basin Portion of Colorado River.</i>	Medium	220000	Acres	2000	2007
				Agricultural Return Flows						
				ANAHEIM BAY						
8	B	HUNTINGTON HARBOUR	801.110	Metals	<i>Urban Runoff/Storm Sewers</i>	Medium	180	Acres	0108	0111
				Unknown Nonpoint Source						
				Pesticides	<i>Unknown Nonpoint Source</i>	Medium	180	Acres	0108	0111
				Unknown Nonpoint Source						
8	B	HUNTINGTON HARBOUR	801.110	Metals	<i>Urban Runoff/Storm Sewers</i>	Medium	150	Acres	0108	0111
				Boatyards						
				Pathogens	<i>Urban Runoff/Storm Sewers</i>	Medium	150	Acres	0108	0111
				Unknown Nonpoint Source						
Unknown Nonpoint Source										

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8	B	NEWPORT BAY, LOWER	801.110	Metals	Urban Runoff/Storm Sewers Contaminated Sediments Boatyards	High	700	Acres	0196	0107
				Nutrients	Agriculture Urban Runoff/Storm Sewers	High	700	Acres	0196	0198
				Pathogens	Urban Runoff/Storm Sewers	High	700	Acres	0697	0100
				Pesticides	Agriculture Contaminated Sediments	High	700	Acres	0199	0102
				Priority Organics	Contaminated Sediments Unknown Nonpoint Source	High	700	Acres	0199	0102
8	E	UPPER NEWPORT BAY ECOLOGICAL RESERVE	801.110	Metals	Urban Runoff/Storm Sewers	High	752	Acres	0199	0102
				Nutrients	Agriculture Urban Runoff/Storm Sewers Groundwater Loadings	High	752	Acres	0196	0198
				Pathogens	Urban Runoff/Storm Sewers	High	752	Acres	0697	0100
				Pesticides	Agriculture Unknown Nonpoint Source	High	752	Acres	0199	0102
				Sedimentation/Siltation	Agriculture Construction/Land Development Channel Erosion Erosion/Siltation	High	752	Acres	0196	0198
8	L	BIG BEAR LAKE	801.710	Copper	Resource Extraction	Medium	2970	Acres	0102	0105
				Mercury	Resource Extraction	Medium	2970	Acres	0102	0105
				Metals	Resource Extraction	Medium	2970	Acres	0102	0105
				Noxious aquatic plants	Resource Extraction Construction/Land Development Unknown point source	Medium	2970	Acres	0102	0105

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8	L	CANYON LAKE (RAILROAD CANYON RESERVOIR)	802.120	Nutrients	Construction/Land Development Snow Skiing Activities	Medium	2970	Acres	0102	0105
				Sedimentation/Siltation	Construction/Land Development Snow Skiing Activities Unknown Nonpoint Source	Medium	2970	Acres	0102	0105
				Nutrients	Nonpoint Source	Medium	600	Acres	0102	0104
8	L	ELSINORE, LAKE	802.310	Pathogens	Nonpoint Source	Medium	600	Acres	0102	0104
				Nutrients	Unknown Nonpoint Source	Medium	3300	Acres	0102	0104
				Org. enrichment/Low D.O.	Unknown Nonpoint Source	Medium	3300	Acres	0102	0104
8	L	FULMOR, LAKE	802.210	Sedimentation/Siltation	Urban Runoff/Storm Sewers	Medium	3300	Acres	0102	0104
				Unknown Toxicity	Unknown Nonpoint Source	Medium	3300	Acres	0102	0104
				Pathogens	Unknown Nonpoint Source	Low	9	Acres	0108	0111
8	L	PRADO PARK LAKE	801.210	Nutrients	Nonpoint Source	Low	60	Acres	0108	0111
				Pathogens	Nonpoint Source	Low	60	Acres	0108	0111
				Nutrients	Nonpoint Source	Medium				
8	R	CHINO CREEK, REACH 1	801.210	Pathogens	Dairies	Medium		Miles	0100	0105
				Nutrients	Agriculture Dairies	Medium		Miles	0100	0105
				Pathogens	Dairies Urban Runoff/Storm Sewers	Medium		Miles	0100	0105
8	R	CHINO CREEK, REACH 2	801.210	High Coliform Count	Unknown Nonpoint Source	Low	10	Miles	0108	0111
Added-see attachment 2-Resolution 98-055										
8	R	CUCAMONGA CREEK, VALLEY REACH	801.210	High Coliform Count	Unknown Nonpoint Source	Low	15	Miles	0108	0111
					Unknown Nonpoint Source	Low				
Added-see attachment 2-Resolution 98-055										

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8	R	GROUT CREEK	801.720	Metals	Unknown Nonpoint Source	Medium	2	Miles	0102	0105
				Nutrients		Medium		Miles	0102	0105
8	R	KNICKERBOCKER CREEK	801.710	Metals	Unknown Nonpoint Source	Medium		Miles	0105	0105
				Pathogens		Medium		Miles	0105	0105
8	R	LYTLE CREEK	801.400	Pathogens	Unknown Nonpoint Source	Low	18	Miles	0108	0111
8	R	MILL CREEK (PRADO AREA)	801.250	Nutrients	Agriculture Dairies	Medium		Miles	0100	0105
				Pathogens		Medium		Miles	0100	0105
				Suspended solids		Medium		Miles	0100	0105
8	R	MILL CREEK, REACH 1	801.580	Pathogens	Unknown Nonpoint Source	Low		Miles	0108	0111
8	R	MILL CREEK, REACH 2	801.580	Pathogens	Unknown Nonpoint Source	Low		Miles	0108	0111
8	R	MOUNTAIN HOME CREEK	801.580	Pathogens	Unknown Nonpoint Source	Low		Miles	0108	0111
8	R	MOUNTAIN HOME CREEK, EAST FORK	801.700	Pathogens	Unknown Nonpoint Source	Low		Miles	0108	0111
8	R	RATHBONE (RATHBUN) CREEK	801.720	Nutrients	Snow Skiing Activities Unknown Nonpoint Source	Medium		Miles	0102	0105
				Sedimentation/Siltation		Medium		Mile	0102	0105

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
8	R	SAN DIEGO CREEK, REACH 1	801.110	Metals	Unknown Nonpoint Source	High	6	Miles	0199	0102
				Nutrients		High	6	Miles	0196	0198
				Pesticides	Unknown Nonpoint Source	High	6	Miles	0199	0102
				Sedimentation/Siltation		High	6	Miles	0196	0198
8	R	SAN DIEGO CREEK, REACH 2	801.110	Metals	Urban Runoff/Storm Sewers	High	6	Miles	0199	0102
				Nutrients		High	6	Miles	0196	0198
				Sedimentation/Siltation	Unknown Toxicity	High	6	Miles	0196	0198
				Unknown Toxicity		High	6	Miles	0199	0102
8	R	SANTA ANA RIVER, REACH 3	801.200	Nutrients	Dairies	Medium	3	Miles	0100	0111
				Pathogens		Medium	3	Miles	0100	0111
				Salinity/TDS/Chlorides	Dairies	Medium	3	Miles	0100	0111
				Salinity/TDS/Chlorides		Medium	3	Miles	0100	0111
8	R	SANTA ANA RIVER, REACH 4	801.270	Pathogens	Nonpoint Source	Low	12	Miles	0108	0111
8	R	SANTIAGO CREEK, REACH 4	801.120	Salinity/TDS/Chlorides	Source Unknown	Low	2	Miles	0108	0111

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8	R	SILVERADO CREEK	801.120	Pathogens	Unknown Nonpoint Source	Low	2	Miles	0108	0111
				Salinity/TDS/Chlorides	Unknown Nonpoint Source	Low	2	Miles	0108	0111
8	R	SUMMIT CREEK	801.710	Nutrients	Construction/Land Development	Medium	2	Miles	0102	0105
9	B	MISSION BAY	906.400	Eutrophic	Nonpoint/Point Source	Medium		Acres	0705	0708
				High Coliform Count	Nonpoint/Point Source	Low	1540	Acres	0799	0709
				Lead	Nonpoint/Point Source	Medium		Acres	0705	0708
9	B	SAN DIEGO BAY	900.00	Benthic Comm. Effects	Nonpoint/Point Source	High	198 172	Acres	0198	0705
				<p><i>The listing covers the following areas: Near Sub Base 16 acres, Near Grape Street 7 acres, Downtown Piers 10 acres, North of 24th Street 10 acres, Near Coronado Bridge 30 acres, Near Chollas Creek 14 acres, San Diego Naval Station 76 acres, Seventh Street Channel 9 acres, North of 24th Street Marine Terminal 10 acres.</i></p>						
				<p><i>This listing is for dissolved copper in the Shelter Island yacht Basin in San Diego Bay.</i></p>						
				<p><i>The listing covers the following areas: Near Sub Base 16 acres, Near Grape Street 7 acres, Downtown Piers 10 acres, North of 24th Street 10 acres, Near Coronado Bridge 30 acres, Near Chollas Creek 14 acres, San Diego Naval Station 76 acres, Seventh Street Channel 9 acres, North of 24th Street Marine Terminal 10 acres.</i></p>						
9	C	PACIFIC OCEAN, ALISO HSA 901.13	901.13	High Coliform Count	Nonpoint/Point Source	Medium	0.01	Miles	0797	0701
9	C	PACIFIC OCEAN, BUENA VISTA HA 904.20	904.20	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0799	0709
9	C	PACIFIC OCEAN, CORONADO HA 910.10	910.10	High Coliform Count	Nonpoint/Point Source	Low	0.04	Miles	0799	0709
9	C	PACIFIC OCEAN, DANA POINT HSA 901.14	901.14	High Coliform Count	Nonpoint/Point Source	Low	0.06	Miles	0700	0710

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9	C	PACIFIC OCEAN, ESCONDIDO CREEK HA 904.60	904.60	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0700	0700
9	C	PACIFIC OCEAN, LAGUNA BEACH HSA 901.12	901.12	High Coliform Count	Nonpoint/Point Source	Low	0.15	Miles	0700	0710
9	C	PACIFIC OCEAN, LOMA ALTA HSA 904.10	904.10	High Coliform Count	Nonpoint/Point Source	Low		Miles	0700	0700
9	C	PACIFIC OCEAN, LOWER SAN JUAN HSA 901.270	901.270	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0700	0710
9	C	PACIFIC OCEAN, SAN CLEMENTE HA 901.30	901.30	High Coliform Count	Nonpoint/Point Source	Low	0.15	Miles	0700	0710
9	C	PACIFIC OCEAN, SAN DIEGO HU 907.00	907.00	High Coliform Count	Nonpoint/Point Source	Low	0.5	Miles	0700	0700
	C	PACIFIC OCEAN, SAN DIEGUITO HU 905.00	905.00	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0700	0700
	C	PACIFIC OCEAN, SAN LUIS REY HU 903.00	903.00	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0700	0700
9	C	PACIFIC OCEAN, SAN MARCOS HA 904.50	904.50	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0700	0700
9	C	PACIFIC OCEAN, SCRIPPS HA 906.30	906.30	High Coliform Count	Nonpoint/Point Source	Low	0.13	Miles	0700	0700
9	C	PACIFIC OCEAN, TIJUANA HU 911.00	911.00	High Coliform Count	Nonpoint/Point Source		3.2	Miles		0711

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9	C	SAN DIEGO BAY, LINDBERGH HSA 908.21	908.21	High Coliform Count	Nonpoint/Point Source	Low	0.2	Miles	0799	0799
9	C	SAN DIEGO BAY, TELEGRAPH HSA 909.11	909.11	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	0799
9	E	AGUA HEDIONDA LAGOON 904.310	904.310	High Coliform Count	Nonpoint/Point Source	Low		Acres	0799	0799
				Sedimentation/Siltation	Nonpoint/Point Source	Medium		Acres	0704	0707
9	E	ALISO CREEK MOUTH OF ORANGE 901.130	901.130	High Coliform Count	Nonpoint/Point Source	Medium	0.3	Acres	0797	0701
9	E	BUENA VISTA LAGOON 904.210	904.210	High Coliform Count	Nonpoint/Point Source	Low	350	Acres	0799	0799
				Nutrients	Nonpoint/Point Source	Low	150	Acres	0704	0707
				Sedimentation/Siltation	Nonpoint/Point Source	Medium	350	Acres	0704	0707
9	E	FAMOSA SLOUGH & CHANNEL 906.400	906.400	Eutrophic	Nonpoint Source	Medium	28	Acres	0705	0708
9	E	LOMA ALTA SLOUGH 904.100	904.100	Eutrophic	Nonpoint Source	Low	8	Acres	0799	0799
				High Coliform Count	Nonpoint Source	Low	8	Acres	0799	0799
9	E	LOS PENASQUITOS LAGOON 906.100	906.100	Sedimentation/Siltation	Nonpoint/Point Source	Medium	385	Acres	0705	0708
9	E	SAN ELIJO LAGOON 904.610	904.610	Eutrophic	Nonpoint/Point Source	Low	330	Acres	0799	0799
				High Coliform Count	Nonpoint/Point Source	Low	150	Acres	0799	0799
				Sedimentation/Siltation	Nonpoint/Point Source	Medium	150	Acres	0704	0707

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9	E	SAN JUAN CREEK (MOUTH)	901.200	High Coliform Count	Nonpoint/Point Source	Low		Acres	0700	0710
	E	SANTA MARGARITA LAGOON	902.110	Eutrophic	Nonpoint/Point Source	High		Acres	0706	0705
	E	TIJUANA RIVER ESTUARY	911.110	Eutrophic	Nonpoint/Point Source	Low		Acres	0708	0711
				High Coliform Count	Nonpoint/Point Source	Low	150	Acres	0708	0711
				Lead	Nonpoint/Point Source	Low		Acres	0708	0711
				Nickel	Nonpoint/Point Source	Low		Acres	0708	0711
				Pesticides	Nonpoint/Point Source	Low		Acres	0708	0711
				Thallium	Nonpoint/Point Source	Low		Acres	0708	0711
				Trash	Nonpoint/Point Source	Low		Acres	0708	0711
	L	GUAJOME LAKE	903.110	Eutrophic	Nonpoint/Point Source	Medium	25	Acres	0708	0711
	R	ALISO CREEK	901.130	High Coliform Count	Nonpoint/Point Source	Medium		Miles	0707	0701
9	R	CHOLLAS CREEK	908.220	Cadmium	Nonpoint/Point Source	High		Miles	0108	0701
				<i>Elevated levels in Stormwater.</i>						
				Copper	Nonpoint/Point Source	High		Miles	0108	0701
				<i>Elevated levels in Stormwater.</i>						
				High Coliform Count	Nonpoint/Point Source	Low		Miles	0700	0700
				Lead	Nonpoint/Point Source	High		Miles	0108	0701
				<i>Elevated levels in Stormwater.</i>						
				Toxicity	Nonpoint/Point Source	High		Miles	0108	0701
				<i>Toxicity in Stormwater.</i>						

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9	R	RAINBOW CREEK	902.200	Zinc		High		Miles	0198	0705	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
9	R	SAN JUAN CREEK LOWER	901.270	Eutrophic		High		Miles	0798	0700	
					Nonpoint/Point Source						
9	R	TECOLOTE CREEK	906.500	High Coliform Count		Low		Miles	0700	0710	
					Nonpoint/Point Source						
9	R	TIJUANA RIVER	911.110	Cadmium		Medium		Miles	0705	0708	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
				Copper		Medium		Miles	0705	0708	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
				High Coliform Count		Low		Miles	0799	0709	
					Nonpoint/Point Source						
				Lead		Medium		Miles	0705	0708	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
				Toxicity		Medium		Miles	0705	0708	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
				Zinc		Medium		Miles	0705	0708	
				<i>Elevated levels in Stormwater.</i>	Nonpoint/Point Source						
	Eutrophic	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	High Coliform Count	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Org. enrichment/Low D.O.	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Pesticides	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Solids	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Synthetic Organics	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Trace Elements	Low		Miles	0798	0711					
		Nonpoint/Point Source									
	Trash	Low		Mile	0798	0711					
		Nonpoint/Point Source									

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