

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
1	R	Alder Creek, Mendocino Coast HU, Point Arena HA, Alder Creek HSA	11363011	Sediment Temperature	45 Miles 45 Miles
1	R	Beith Creek	11000052	Sediment	0.37 Miles
1	R	Brush Creek, Mendocino Coast HU, Point Arena HA, Brush Creek HSA	11364011	Sediment	27 Miles
1	R	Caspar Creek, Mendocino Coast HU, Big River HA	11330044	Pathogens	12 Miles
1	R	Cottaneva Creek, Wages Creek HSA	11312011	Sediment	20 Miles
1	R	Dehaven Creek, Wages Creek HSA	11312021	Sediment	9.1 Miles
1	R	Elk Creek, Smith River HU	10311013	Sediment	5.8 Miles
1	R	Greenwood Creek, Mendocino Coast HU, Point Arena HA, Greenwood Creek HSA	11361011	Sediment Temperature	34 Miles 34 Miles
1	R	Grotzman Creek	11000052	Sediment	0.77 Miles
1	R	Hardy Creek, Wages Creek HSA	11312012	Sediment	7.8 Miles
1	R	Howard Creek, Wages Creek HSA	11312020	Sediment	6.2 Miles
1	B	Humboldt Bay, Eureka Plain HU	11000000	Dieldrin Sediment	16075 Acres 16075 Acres
1	R	Juan Creek, Wages Creek HSA	11312013	Sediment	9.6 Miles

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1	R	Klamath River, Klamath River HU, Butte Valley HA	10581023	Sediment	265 Miles
1	R	Klamath River, Klamath River HU, Lost River HA, Clear Lake, Boles HSAs	10593011	Sediment	601 Miles
1	R	Klamath River, Klamath River HU, Lost River HA, Tule Lake and Mt Dome HSAs	10591063	Sediment	612 Miles
1	R	Klamath River, Klamath River HU, Lower HA, Klamath Glen HSA	10511086	Sediment	609 Miles
1	R	Klamath River, Klamath River HU, Middle HA, Iron Gate Dam to Scott River	10535053	Sediment	548 Miles
1	R	Klamath River, Klamath River HU, Middle HA, Oregon to Iron Gate	10537022	Sediment	129 Miles
1	R	Klamath River, Klamath River HU, Middle HA, Scott River to Trinity River	10512050	Sediment	1389 Miles
1	R	Klamath River, Klamath River HU, Salmon River HA	10521034	Sediment	871 Miles
1	R	Laguna de Santa Rosa, Russian River HU, Middle Russian River HA	11421020	Nutrients	96 Miles
1	R	Mad River Slough, Eureka Plain HU	11000052	PCBs	11 Miles
1	R	Mallo Pass Creek, Mendocino Coast HU, Point Arena HA, Alder Creek HSA	11363012	Sediment	6.3 Miles
1	R	Pudding Creek, Mendocino Coast HU, Noyo River HA	11320050	Pathogens	24 Miles
1	R	Russian River, Russian River HU, Lower Russian River HA, Austin Creek HSA	11412013	Diazinon	81 Miles

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1	R	Russian River, Russian River HU, Lower Russian River HA, Guerneville HSA	11411041	Diazinon	195 Miles
1	R	Russian River, Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	11426023	Diazinon	85 Miles
1	R	Russian River, Russian River HU, Middle Russian River HA, Dry Creek HSA	11424034	Diazinon	255 Miles
1	R	Russian River, Russian River HU, Middle Russian River HA, Geyserville HSA	11425032	Diazinon	243 Miles
1	R	Russian River, Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423021	Diazinon	99 Miles
1	R	Russian River, Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432060	Diazinon	171 Miles
1	R	Russian River, Russian River HU, Upper Russian River HA, Forsythe Creek HSA	11433040	Diazinon	122 Miles
1	R	Russian River, Russian River HU, Upper Russian River HA, Ukiah HSA	11431071	Diazinon	460 Miles
1	R	Schooner Gulch, Mendocino Coast HU, Garcia River HA	11370030	Sediment	11 Miles
1	R	Shasta River, Klamath River HU, Shasta River HA	10550001	Nutrients <i>Entire Klamath River Watershed (including Shasta River) is listed for nutrients.</i> Sediment	630 Miles 630 Miles
1	R	Trinity River, East Fork, Trinity River HU, Upper HA	10640030	Mercury	92 Miles

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1	L	Tule Lake and Lower Klamath Lake National Wildlife Refuge (Klamath River HU)	10591020	Low Dissolved Oxygen Unionized Ammonia	26998 Acres 26998 Acres
1	R	Usal Creek, Mendocino Coast HU, Rockport HA, Usal Creek HSA	11311011	Sediment	37 Miles
1	R	Virgin Creek, Mendocino Coast HU, Noyo River HA	11320057	Pathogens	2.9 Miles
1	R	Wages Creek, Mendocino Coast HU, Rockport HA, Wages Creek HSA	11312022	Sediment	29 Miles
2	E	Carquinez Strait	20710020	Copper Nickel PAHs Polybrominated Diphenyl Ethers (PBDEs)	5657 Acres 5657 Acres 5657 Acres 5657 Acres
2	L	Lakes and Shorelines of San Francisco Bay Region	00000000	Trash	0 Acres
2	R	Novato Creek	20620010	Sedimentation/Siltation <i>This listing applies to the creek below Stafford Dam.</i>	17 Miles
2	C	Pacific Ocean at Baker Beach	20340010	High Coliform Count	0.22 Miles
2	C	Pacific Ocean at San Gregorio Beach	20230014	High Coliform Count	0.39 Miles
2	C	Pacific Ocean at Surfers Beach	20221012	Total Coliform	1.2 Miles
2	R	Pilarcitos Creek (below Pilarcitos Reservoir)	20222011	Sedimentation/Siltation	11 Miles
2	E	Redwood Creek, tidal portion (San Mateo County)	20440040	High Coliform Count	141 Acres

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2	B	Richardson Bay	20312010	PAHs	2439 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	2439 Acres
2	E	Sacramento San Joaquin Delta	20710010	Copper	41736 Acres
				PAHs	41736 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	41736 Acres
2	B	San Francisco Bay, Central	20312010	Copper	70992 Acres
				PAHs	70992 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	70992 Acres
2	B	San Francisco Bay, Lower	20410010	Copper	79293 Acres
				PAHs	79293 Acres
2	B	San Francisco Bay, South	20510000	Copper	21669 Acres
				Nickel	21669 Acres
				PAHs	21669 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	21669 Acres
2	B	San Pablo Bay	20610010	Copper	68349 Acres
				PAHs	68349 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	68349 Acres
2	B	Suisun Bay	20710020	Copper	27498 Acres
				PAHs	27498 Acres
				Polybrominated Diphenyl Ethers (PBDEs)	27498 Acres
2	R	Urban Creeks of the San Francisco Bay Region	00000000	Trash	0 Miles
3	R	Majors Creek	30411031	Turbidity	5.6 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
4	R	Calleguas Creek Reach 9B (was part of Conejo Creek Reaches 1 and 2 on 1998 303d list)	40363000	Scum/Foam-unnatural	6.2 Miles
4	R	Cold Creek	40421000	Algae	0.85 Miles
4	R	Compton Creek	40515010	Trash	8.5 Miles
4	R	Malibu Creek	40421000	Selenium, Total	11 Miles
4	R	San Gabriel River Estuary	40516000	Trash	3.4 Miles
4	R	Santa Clara River Reach 8 (W Pier Hwy 99 to Bouquet Cyn Rd.)	40351000	Organic Enrichment/Low Dissolved Oxygen	5.2 Miles
5	R	American River, Lower (Nimbus Dam to confluence with Sacramento River)	51921000	Pathogens	27 Miles
5	R	Arcade Creek	51921000	Malathion	9.9 Miles
5	R	Butte Slough	52030000	Malathion Molinate/Odram Thiobencarb/Bolero	8.9 Miles 8.9 Miles 8.9 Miles
5	L	Camanche Reservoir	53120000	Aluminum	7389 Acres
5	R	Colusa Basin Drain	52010000	Chlorpyrifos Dicamba	49 Miles 49 Miles
5	R	Del Puerto Creek	54110000	Malathion	6.5 Miles
5	E	Delta Waterways (eastern portion)	51000000	Pathogens	20135 Acres

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
5	E	Delta Waterways (Stockton Ship Channel)	54400000	Pathogens	952 Acres
5	R	Delta-Mendota Canal (DMC) (ONeill Forebay to Mendota Pool)	54120000	Selenium	38 Miles
5	R	Feather River, Middle Fork (above Cromberg)	51833050	Group A Pesticides	29 Miles
5	R	Feather River, North Fork (below Lake Almanor)	51812000	Group A Pesticides	49 Miles
5	R	Feather River, North Fork, East Branch	51851030	Group A Pesticides	87 Miles
5	R	Feather River, South Fork	51811050	Group A Pesticides	33 Miles
5	R	French Camp Slough	53140000	Pathogens	6.3 Miles
5	R	Fresno River (below Hensley Reservoir)	54510000	Nutrients	50 Miles
				Pathogens	50 Miles
5	L	Hensley Lake	53932010	Nutrients	1669 Acres
				Pathogens	1669 Acres
5	R	Ingram/Hospital Creek	54110000	Carbaryl	1 Miles
5	L	Isabella Lake	55421010	Nutrients	7710 Acres
				Pathogens	7710 Acres
5	L	Kaweah Lake	55344010	Nutrients	1702 Acres
				Pathogens	1702 Acres
5	R	Kaweah River, Lower (includes St Johns River)	55810000	Nutrients	28 Miles
				Pathogens	28 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
5	R	Kaweah River, Upper (from North Fork to Lake Kaweah)	55341071	Nutrients	3.6 Miles
				Pathogens	3.6 Miles
5	R	Kern River, Lower	55890012	Nutrients	49 Miles
				Pathogens	49 Miles
5	R	Kern River, North Fork	55421010	Nutrients	38 Miles
				Pathogens	38 Miles
5	R	Merced River, Lower (McSwain Reservoir to San Joaquin River)	53550000	Mercury	50 Miles
5	R	Merced River, Upper	53730061	Mercury	28 Miles
5	R	Mormon Slough (Commerce Street to Stockton Deep Water Channel)	54400000	Diazinon	0.93 Miles
5	R	Mormon Slough (Stockton Diverting Canal to Commerce Street)	53130000	Diazinon	5.2 Miles
5	R	Orestimba Creek (above Kilburn Road)	54110000	Methidathion	9.1 Miles
5	R	Orestimba Creek (below Kilburn Road)	54110000	Methidathion	2.7 Miles
5	R	Putah Creek, Lower	51120000	Unknown Toxicity <i>Entire reach impaired for unknown toxicity.</i>	28 Miles
5	R	Putah Creek, Upper	51230052	Unknown Toxicity	24 Miles
5	R	Salt Slough (upstream from confluence with San Joaquin River)	54120000	Malathion	17 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
5	L	San Luis Reservoir	54232010	Copper	13007 Acres
5	L	Success Lake	55512058	Nutrients Pathogens	2486 Acres 2486 Acres
5	R	Ten Mile Creek (Kings River, South Fork)	55234280	Nutrients Pathogens	9.3 Miles 9.3 Miles
5	R	Tule River, Lower	55810000	Nutrients Pathogens	51 Miles 51 Miles
5	R	Tule River, Upper (includes North, South, and Middle Forks)	55512057	Nutrients Pathogens	78 Miles 78 Miles
5	R	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	53550000	Mercury	60 Miles
5	R	Walker Slough	53140000	Diazinon	2.3 Miles
5	R	Yuba River, Lower	51530000	Pathogens	10 Miles
5	R	Yuba River, Middle Fork	51751011	Pathogens	45 Miles
5	R	Yuba River, North Fork	51751011	Pathogens	37 Miles
5	R	Yuba River, South Fork (above Edwards Crossing)	51732031	Pathogens	42 Miles
5	R	Yuba River, South Fork (below Edwards Crossing)	51731013	Pathogens	15 Miles
6	L	Angora Lake, Upper	63410040	Pesticides <i>16 different compounds.</i>	14 Acres

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	L	Arrowhead, Lake	62820000	Nutrients	747 Acres
				Petroleum Products	747 Acres
				<i>Boat Fuel Constituents.</i>	
6	L	Asa Lake		Nutrients	0 Acres
6	R	Aurora Canyon Creek	63030040	Mercury	8.1 Miles
				Nitrogen	8.1 Miles
				Phosphorus	8.1 Miles
				Total Dissolved Solids	8.1 Miles
6	L	Barney Lake	63040030	Nitrogen	11 Acres
6	R	Blackwood Creek	63420021	Pesticides	5.9 Miles
6	L	Blue Lake (Mono County)	63040052	Nitrogen	10 Acres
6	L	Bonnie Lake	63140011	Nitrogen	14 Acres
6	R	Buckeye Creek	63040022	Phosphorus	17 Miles
				Total Dissolved Solids	17 Miles
6	R	Carson River, West Fork (Headwaters to Woodfords)	63320014	Boron	18 Miles
				Sulfates	18 Miles
6	R	Carson River, West Fork (Paynesville to State Line)	63310013	Boron	3.3 Miles
				Sodium	3.3 Miles
				Sulfates	3.3 Miles
6	R	Carson River, West Fork (Woodfords to Paynesville)	63310012	Boron	3.6 Miles
				Sulfates	3.6 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	L	Chain o Lakes		Nitrogen	0 Acres
6	R	Cold Stream	63600011	Sediment	4.4 Miles
6	L	Cooney Lake	63040052	Nitrogen	8 Acres
6	L	Crown Lake	63040030	Nitrogen	7.8 Acres
6	R	Deep Creek (San Bernardino County)	62820000	Fluoride	25 Miles
				Sulfates	25 Miles
				Total Dissolved Solids	25 Miles
6	R	Desert Creek	63140042	Acid Mine Drainage	13 Miles
				Sulfates	13 Miles
6	L	Diaz Lake	60330000	Nutrients	72 Acres
6	R	Donner Creek	63520021	Sedimentation/Siltation	2.6 Miles
6	L	Donner Lake	63520021	Pathogens	819 Acres
				Petroleum Products	819 Acres
				Boat Fuel Constituents.	
6	R	Eagle Creek		Nitrogen	0 Miles
				Phosphorus	0 Miles
6	L	Eagle Lake (Lassen County)	63732000	Mercury	20704 Acres
6	L	East Lake	63040040	Nitrogen	85 Acres
6	R	East Walker River, above Bridgeport Reservoir	63030050	Nickel	7.2 Miles
				Phosphorus	7.2 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	R	East Walker River, below Bridgeport Reservoir	63030050	Mercury <i>All resource extraction sources are abandoned mines.</i>	8 Miles
				Metals	8 Miles
				Nickel	8 Miles
				Oil <i>Fuel</i>	8 Miles
6	L	Echo Lake, Lower	63410040	Nutrients	252 Acres
6	L	Echo Lake, Upper	63410040	Nitrogen	80 Acres
6	R	Emerson Creek	64110011	Sediment	8.1 Miles
6	L	Fallen Leaf Lake	63410040	Nutrients	1384 Acres
6	R	Fredericksburg Canyon Creek	63310012	Sediment	4.6 Miles
6	L	Fremont Lake	63140012	Nitrogen	45 Acres
6	L	Frog Lake (Mono County)	63040052	Nitrogen	4.6 Acres
6	R	General Creek	63420030	Pesticides	9.1 Miles
6	L	George, Lake (Mono County)	60310050	Metals	42 Acres
6	L	Gilman Lake	63040040	Nitrogen	14 Acres
6	W	Grass Lake Wetlands	63410040	Salinity	272 Acres
6	R	Green Creek	63030050	Nitrogen	16 Miles

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6	R	Green Creek, West Fork	63040040	Nitrogen <i>Includes reaches above and below Green Lake.</i>	3.4 Miles
6	L	Green Lake	63040040	Nitrogen	47 Acres
6	R	Griff Creek	63420010	Sediment	4 Miles
6	L	Gull Lake	60100042	Nutrients	64 Acres
6	L	Harriet, Lake	63140011	Nitrogen	10 Acres
6	R	Heavenly Valley Creek (source to USFS boundary)	63410031	Nitrogen	2 Miles
6	R	Heavenly Valley Creek (USFS boundary to Trout Creek)	63410031	Nitrogen	1.4 Miles
6	L	Heenan Reservoir	63210070	Nutrients	121 Acres
6	L	Helen Lake (on Mill Creek, Mono Co)	60100030	Nitrogen	6.4 Acres
6	R	Hidden Valley Creek	63410020	Chloride Phosphorus	2.8 Miles 2.8 Miles
6	L	Hoover Lakes	63040040	Nitrogen	15 Acres
6	R	Horse Creek (Mono County)	63040031	Nitrogen	4.4 Miles
6	R	Independence Creek (Inyo Co)	60330124	Mercury	13 Miles
6	R	Indian Creek (Alpine County)	63220010	Nitrogen Phosphorus	13 Miles 13 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	S	Ivanpah Dry Lake	61200000	Radiation	8521 Acres
6	L	June Lake	60100042	Mercury	294 Acres
				Nutrients	294 Acres
6	L	Koenig Lake	63140020	Nutrients	7.7 Acres
6	R	Lassen Creek	63720082	Sediment	8 Miles
6	L	Lily Lake (Glen Alpine)	63410040	Nutrients	8.1 Acres
6	R	Little Truckee River	63520050	Sediment	31 Miles
6	R	Little Walker River	63140032	Nitrogen	17 Miles
				Sediment	17 Miles
				Total Dissolved Solids	17 Miles
6	L	Littlerock Reservoir	62680000	Iron	100 Acres
				Manganese	100 Acres
				Sediment	100 Acres
6	R	Lonely Gulch	63420032	Sediment	1.9 Miles
6	L	Long Lake, Lower		Nitrogen	0 Acres
6	L	Long Lake, Upper		Nitrogen	0 Acres
6	R	Long Valley Creek (Lassen)	63710060	Sediment	57 Miles
6	R	Los Angeles Aqueduct	62650000	Copper	181 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	L	Lundy Lake	60100031	Acid Mine Drainage	102 Acres
6	R	Madden Creek	63420022	Sediment	2.1 Miles
6	R	Markleeville Creek	63210064	Chloride	3.5 Miles
				Nitrogen	3.5 Miles
				Phosphorus	3.5 Miles
				Total Dissolved Solids	3.5 Miles
6	R	Martis Creek	63520040	Nutrients	11 Miles
6	L	Mary, Lake	60310050	Petroleum Products <i>Boat Fuel Constituents (including MTBE)</i>	83 Acres
6	R	McGee Creek (Inyo County)	60320163	Acid Mine Drainage	16 Miles
6	R	McKinney Creek	63420023	Sediment	3.9 Miles
6	R	Meeks Creek	63420031	Sediment	5.8 Miles
6	L	Meiss Lake (Alpine County)	63410010	Nutrients	12 Acres
6	R	Mill Creek (Mono County)	60100080	Nitrogen	12 Miles
6	R	Mojave River at Dam Forks		Sulfates	0 Miles
6	R	Mojave River at Lower Narrows		Nutrients	0 Miles
6	R	Mojave River between Upper and Lower Narrows		Chloride	0 Miles
				Sulfates	0 Miles
				Tetrachloroethylene/PCE	0 Miles

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				Total Dissolved Solids	0 Miles
				Trichloroethylene/TCE	0 Miles
6	R	Mojave River, Barstow to Waterman Fault		Nitrogen	0 Miles
				Total Dissolved Solids	0 Miles
6	R	Mojave River, West Fork	62820000	Nitrogen	7.8 Miles
6	R	Monitor Creek	63210070	Nitrogen	4 Miles
				Phosphorus	4 Miles
6	L	Peeler Lake	63040030	Nitrogen	69 Acres
6	R	Pine Creek (Lassen County)	63720010	Acid Mine Drainage	55 Miles
				Nutrients	55 Miles
				<i>Nitrogen and Phosphorus.</i>	
6	R	Raider Creek	64120023	Sedimentation/Siltation	6.7 Miles
6	R	Red Lake Creek	63320013	Acid Mine Drainage	5.9 Miles
				Sulfates	5.9 Miles
6	R	Reversed Creek	60100043	Nutrients	3.5 Miles
				Sediment	3.5 Miles
6	R	Robinson Creek (above Barney Lake)	63040030	Nitrogen	3 Miles
				Phosphorus	3 Miles
				Total Dissolved Solids	3 Miles
6	R	Robinson Creek (Barney Lake to Twin Lakes)	63040032	Nitrogen	4 Miles
				Phosphorus	4 Miles
				Total Dissolved Solids	4 Miles

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6	R	Robinson Creek (Hwy 395 to Bridgeport Res)	63030050	Nitrogen	1.8 Miles
				Phosphorus	1.8 Miles
				Total Dissolved Solids	1.8 Miles
6	R	Robinson Creek (Twin Lakes to Hwy 395)	63030050	Phosphorus	9.1 Miles
				Total Dissolved Solids	9.1 Miles
6	L	Robinson Lake, Lower	63040030	Nitrogen	3.6 Acres
6	L	Robinson Lake, Upper	63040030	Nitrogen	1.5 Acres
6	L	Roosevelt Lake	63140021	Nitrogen	7.1 Acres
6	L	Ruth, Lake	63140011	Nitrogen	14 Acres
6	L	Sawmill Pond (El Dorado County)	63410040	Sediment	0.4 Acres
6	L	Scotts Lake	63320012	Sediment	26 Acres
6	R	Shake Creek	62820000	Boron	2.8 Miles
				Fluoride	2.8 Miles
				Nitrate	2.8 Miles
				Sulfates	2.8 Miles
				Total Dissolved Solids	2.8 Miles
				Unknown Pollutant	2.8 Miles
<i>Landfill leachate constituents.</i>					
6	R	Sherwin Creek	60310053	Nutrients	4.3 Miles
				Sediment	4.3 Miles
6	R	Silver Creek (Alpine County)	63210040	Acid Mine Drainage	8.8 Miles
				Metals	8.8 Miles

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6	L	Silver Lake	63720010	Nutrients	108 Acres
6	L	Silverwood Lake	62820000	Salinity <i>Imported water.</i> Trace Elements <i>Imported water.</i>	901 Acres 901 Acres
6	L	Snow Lake (Mono County)	63040030	Nitrogen	7.7 Acres
6	L	Spring Valley Lake	62820000	Sediment	188 Acres
6	W	Squaw Creek Meadow Wetlands	63520011	Pesticides	194 Acres
6	L	Stampede Reservoir	63600060	Chlordane Lindane	3385 Acres 3385 Acres
6	L	Stella Lake		Nitrogen	0 Acres
6	R	Summers Creek	63040034	Nitrogen Total Dissolved Solids	8.7 Miles 8.7 Miles
6	R	Summit Creek (Nevada County)	63520021	Petroleum Products	3.6 Miles
6	L	Summit Lake (Mono County)	63040040	Nitrogen	41 Acres
6	R	Susan River	63720095	Mercury Nickel PCBs <i>The portion of the river downstream of Susanville will be the focus of monitoring for PCBs.</i>	58 Miles 58 Miles 58 Miles
6	R	Swauger Creek	63040012	Nitrogen	14 Miles

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				Total Dissolved Solids	14 Miles
6	L	Tahoe Keys Sailing Lagoon	63430010	PCBs	0 Acres
				Toxaphene	0 Acres
6	L	Tahoe, Lake	63430010	Iron	85364 Acres
				Lead (sediment)	85364 Acres
				Mercury (sediment)	85364 Acres
				Pesticides	85364 Acres
				Petroleum Products	85364 Acres
				<i>Boat Fuel Constituents.</i>	
6	R	Taylor Creek	63410041	Pesticides	1.8 Miles
				<i>16 different compounds.</i>	
6	L	Tower Lake	63140010	Nitrogen	8.6 Acres
6	R	Truckee River	63510010	Chloride	39 Miles
				Total Dissolved Solids	39 Miles
6	R	Truckee River, Upper (above Christmas Valley)	63410010	Nitrogen	4.5 Miles
				Pesticides	4.5 Miles
6	R	Truckee River, Upper (below Christmas Valley)	63410042	Nitrogen	11 Miles
				Pesticides	11 Miles
6	L	Trumbull Lake	63040052	Nitrogen	11 Acres
6	L	Twin Lake, Lower (East Walker River HU)	63040032	Nutrients	385 Acres
6	L	Twin Lake, Upper (East Walker River HU)	63040032	Nutrients	287 Acres
6	R	Virginia Creek	63040052	Nitrogen	17 Miles

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Phosphorus	17 Miles
				Sediment	17 Miles
				Total Dissolved Solids	17 Miles
6	L	Virginia Lake, Upper		Nitrogen	0 Acres
6	R	Watson Creek	63420011	Sediment	3 Miles
6	R	West Walker River	63110060	Nitrogen	49 Miles
				Total Dissolved Solids	49 Miles
8	B	Anaheim Bay	80111000	Metals	402 Acres
				Pesticides	402 Acres
8	C	Bolsa Chica State Beach	80111000	Metals	2.6 Miles
8	R	Chino Creek Reach 1	80121000	Metals	7.8 Miles
8	R	Chino Creek Reach 2	80121000	Metals	2.5 Miles
8	R	Cucamonga Creek, Mountain Reach	80124020	Metals	13 Miles
8	B	Huntington Harbour	80111000	Metals	221 Acres
				Pesticides	221 Acres
8	R	Mill Creek (Prado Area)	80121000	Metals	1.6 Miles
8	E	Newport Bay, Upper (Ecological Reserve)	80111000	Trash	653 Acres
8	C	Orange County Coastline		Trash	20 Miles
8	R	San Jacinto River Reach 7 (South Fork)	80221000	Salinity	12 Miles

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Total Dissolved Solids	12 Miles
8	R	San Jacinto River, Reach 7 (North Fork)	80221000	Metals	8.8 Miles
				Salinity/TDS/Chlorides	8.8 Miles
8	R	Santa Ana River, Reach 1	80111000	Trash	10 Miles
8	R	Santa Ana River, Reach 4	80127000	Metals	14 Miles
8	R	Santa Ana River, Reach 5	80152000	Metals	52 Miles
8	R	Strawberry Creek	80221000	Salinity/TDS/Chlorides	9.6 Miles
8	R	Temescal Creek, Reach 1A	80125000	Metals	2.3 Miles
8	R	Temescal Creek, Reach 1B	80125000	Metals	3.8 Miles
9	R	Agua Hedionda Creek	90431000	Benthic Community Effects	7 Miles
				Diazinon	7 Miles
				Eutrophic	7 Miles
				Hydromodification	7 Miles
9	E	Agua Hedionda Lagoon	90431000	Copper, Dissolved	6.8 Acres
				Selenium	6.8 Acres
9	R	Aliso Creek	90113000	Chlordane	19 Miles
				Dieldrin	19 Miles
				Heptachlorepoide	19 Miles
				PCBs	19 Miles
9	R	Alvarado Creek	90711000	Benthic Community Effects	5.1 Miles
				Eutrophic	5.1 Miles
				Sedimentation/Siltation	5.1 Miles

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Trash	5.1 Miles
9	C	Beach and Bay Shorelines		Unknown Pollutant	0 Miles
9	R	Boulder Creek	90741000	Exotic Species Hydromodification	21 Miles 21 Miles
9	R	Buena Vista Creek	90421000	Benthic Community Effects Eutrophic	11 Miles 11 Miles
9	R	Chocolate Creek	90733000	Eutrophic Sedimentation/Siltation	4.5 Miles 4.5 Miles
9	R	Chollas Creek	90822000	Chlordane PCBs Trash Turbidity	1.2 Miles 1.2 Miles 1.2 Miles 1.2 Miles
9	R	Cloverdale Creek	90532000	Eutrophic Sedimentation/Siltation	1.2 Miles 1.2 Miles
9	R	Cottonwood Cr	91160000	Diazinon Eutrophic Exotic Species Hydromodification	53 Miles 53 Miles 53 Miles 53 Miles
9	R	De Luz Creek	90221000	Sulfates Total Dissolved Solids	14 Miles 14 Miles
9	R	Dulzura Creek	91036000	Eutrophic Hydromodification Sedimentation/Siltation	8.5 Miles 8.5 Miles 8.5 Miles

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
9	R	Encinitas Creek	90451000	Diazinon	3 Miles
				Eutrophic	3 Miles
				Malathion	3 Miles
9	R	Escondido Creek	90462000	Benthic Community Effects	26 Miles
				Diazinon	26 Miles
				Eutrophic	26 Miles
				Sulfates	26 Miles
				Total Dissolved Solids	26 Miles
9	R	Fallbrook Creek	90213000	Iron	3.9 Miles
				Manganese	3.9 Miles
				Phosphorus	3.9 Miles
9	E	Famosa Slough and Channel	90711000	Chlordane	32 Acres
				DDT	32 Acres
				Dieldrin	32 Acres
				PCBs	32 Acres
9	R	Forester Creek	90712000	Eutrophic	6.4 Miles
				Trash	6.4 Miles
9	R	Green Valley Creek	90511000	Benthic Community Effects	1.2 Miles
				Eutrophic	1.2 Miles
				Phosphorus	1.2 Miles
				Sedimentation/Siltation	1.2 Miles
				Trash	1.2 Miles
9	R	Hatfield Creek	90544000	Eutrophic	10 Miles
				Hydromodification	10 Miles
9	L	Hodges, Lake	90521000	MTBE	1104 Acres

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July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
9	R	King Creek	90731000	Eutrophic	10 Miles
9	L	Laguna Lakes	90112000	Bacteria Indicators	8.4 Acres
9	R	Loma Alta Creek	90410000	Benthic Community Effects Eutrophic	7.8 Miles 7.8 Miles
9	R	Los Penasquitos Creek	90610000	Sedimentation/Siltation	12 Miles
9	L	Miramar Reservoir	90610000	Bromodichloromethane Total Dissolved Solids	138 Acres 138 Acres
9	L	Murray Reservoir	90711000	Bromodichloromethane Phosphorus Sodium	119 Acres 119 Acres 119 Acres
9	R	Murrieta Creek	90252000	Iron Manganese Total Dissolved Solids	12 Miles 12 Miles 12 Miles
9	B	Oceanside Harbor	90211000	Copper, Dissolved	52 Acres
9	C	Orange County Coastline		Trash	20 Miles
9	R	Oso Creek (at Mission Viejo Golf Course)	90120000	Chloride Phosphorus Sulfates Total Dissolved Solids Turbidity	1 Miles 1 Miles 1 Miles 1 Miles 1 Miles
9	R	Oso Creek (lower)	90120000	Chloride Phosphorus	4 Miles 4 Miles

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July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Sulfates	4 Miles
				Total Dissolved Solids	4 Miles
				Turbidity	4 Miles
9	L	Otay Reservoir, Lower	91031000		
				Color	1050 Acres
				Odors	1050 Acres
9	R	Padre Barona Creek	90724000		
				Eutrophic	6.5 Miles
				Hydromodification	6.5 Miles
9	R	Prima Deshecha Creek	90130000		
				Cadmium	1.2 Miles
				Nickel	1.2 Miles
9	R	Proctor Valley Creek	91032000		
				Trash	3.1 Miles
9	R	Rainbow Creek	90222000		
				Sediment Toxicity	5 Miles
				Sulfates	5 Miles
				Total Dissolved Solids	5 Miles
				Trash	5 Miles
9	R	Reidy Canyon Creek	90462000		
				Nitrogen	3.9 Miles
				Phosphorus	3.9 Miles
9	R	Rose Creek	90640000		
				Sedimentation/Siltation	13 Miles
9	B	San Diego Bay Shoreline, at Americas Cup Harbor	90810000		
				Copper, Dissolved	90 Acres
9	B	San Diego Bay Shoreline, at Harbor Island (East Basin)	90821000		
				Arsenic	77 Acres
				Cadmium	77 Acres
				Copper, Dissolved	77 Acres
9	B	San Diego Bay Shoreline, at Harbor Island (West Basin)	90810000		
				Copper, Dissolved	132 Acres

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July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
9	B	San Diego Bay Shoreline, at Laurel Street	90821000	Arsenic	7.6 Acres
				Cadmium	7.6 Acres
				Copper, Dissolved	7.6 Acres
9	B	San Diego Bay Shoreline, at Marriot Marina	90821000	Copper, Dissolved	2.9 Acres
9	B	San Diego Bay Shoreline, at North Island Aircraft Platform	91010000	Arsenic	99 Acres
				Cadmium	99 Acres
				Copper, Dissolved	99 Acres
9	B	San Diego Bay Shoreline, at South Bay Power Plant	90912000	Chlorine	14 Acres
				Copper	14 Acres
				Temperature	14 Acres
				Turbidity	14 Acres
				Zinc	14 Acres
9	B	San Diego Bay, Shelter Island Yacht Basin	90810000	Arsenic	153 Acres
				Cadmium	153 Acres
9	R	San Diego River (Lower)	90711000	Benthic Community Effects	12 Miles
				Benzene	12 Miles
				Chlordane	12 Miles
				Eutrophic	12 Miles
				Exotic Species	12 Miles
				MTBE	12 Miles
				Trash	12 Miles
9	R	San Diego River (Upper)	90731000	Benthic Community Effects	32 Miles
				Benzene	32 Miles
				Chlordane	32 Miles
				Eutrophic	32 Miles
				Exotic Species	32 Miles

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				MTBE	32 Miles
				Trash	32 Miles
9	R	San Juan Creek	90120000		
				Hydromodification	1 Miles
				PCBs	1 Miles
				Sedimentation/Siltation	1 Miles
9	R	San Luis Rey River	90311000		
				Eutrophic	19 Miles
				Magnesium	19 Miles
				Phosphorus	19 Miles
9	L	San Marcos Lake	90452000		
				Low Dissolved Oxygen	17 Acres
9	R	San Mateo Creek	90140000		
				Exotic Species	18 Miles
				Total Dissolved Solids	18 Miles
9	R	Sandia Creek	90222000		
				Lead	1.5 Miles
				Sulfates	1.5 Miles
9	R	Santa Margarita River (Lower)	90211000		
				Iron	19 Miles
				Manganese	19 Miles
				Sedimentation/Siltation	19 Miles
				Sulfates	19 Miles
				Total Dissolved Solids	19 Miles
9	R	Santa Margarita River (Upper)	90222000		
				Iron	18 Miles
				Manganese	18 Miles
				Sedimentation/Siltation	18 Miles
				Sulfates	18 Miles
				Total Dissolved Solids	18 Miles
9	R	Santa Maria Creek	90541000		
				Bacteria Indicators	17 Miles
				Exotic Species	17 Miles

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July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
9	R	Santa Ysabel Creek	90552000	Exotic Species	37 Miles
9	R	Scove Creek	91141000	Bacteria Indicators	5 Miles
				Hydromodification	5 Miles
				Nutrients	5 Miles
9	R	Sorrento Valley Creek	90610000	Eutrophic	1.1 Miles
9	R	Sycamore Canyon	90712000	Eutrophic	16 Miles
				Exotic Species	16 Miles
				Phosphorus	16 Miles
				Trash	16 Miles
9	R	Tecolote Creek	90650000	Sedimentation/Siltation	6.6 Miles
9	E	Tijuana River Estuary	91111000	Turbidity	1319 Acres

MONITORING LIST 2002

July 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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ABBREVIATIONS

REGIONAL WATER QUALITY CONTROL BOARDS

- 1 North Coast
- 2 San Francisco Bay
- 3 Central Coast
- 4 Los Angeles
- 5 Central Valley
- 6 Lahontan
- 7 Colorado River Basin
- 8 Santa Ana
- 9 San Diego

WATER BODY TYPE

- B = Bays and Harbors
- C = Coastal Shorelines/Beaches
- E = Estuaries
- L = Lakes/Reservoirs
- R = Rivers and Streams
- S = Saline Lakes
- T = Wetlands, Tidal
- W = Wetlands, Freshwater

CALWATER WATERSHED

"Calwater Watershed" is the State Water Resources Control Board hydrological subunit area or an even smaller area delineation.

GROUP A PESTICIDES OR CHEM A

aldrin, dieldrin, chlordane, endrin, heptachlor, heptachlor epoxide, hexachlorocyclohexane (including lindane), endosulfan, and toxaphene