

# MONITORING LIST 2002

February 4, 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 PCBs Sediment	16075 Acres 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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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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	Lake Merced	20210010	Low Dissolved Oxygen	299 Acres
2	L	Lake Merritt	20420040	Organic Enrichment/Low Dissolved Oxygen	142 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

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
2	B	Richardson Bay	20312010	PAHs Polybrominated Diphenyl Ethers (PBDEs)	2439 Acres 2439 Acres
2	E	Sacramento San Joaquin Delta	20710010	Copper Nickel PAHs Polybrominated Diphenyl Ethers (PBDEs)	41736 Acres 41736 Acres 41736 Acres 41736 Acres
2	B	San Francisco Bay, Central	20312010	Copper PAHs Polybrominated Diphenyl Ethers (PBDEs)	70992 Acres 70992 Acres 70992 Acres
2	B	San Francisco Bay, Lower	20410010	Copper Nickel PAHs Polybrominated Diphenyl Ethers (PBDEs)	79293 Acres 79293 Acres 79293 Acres 79293 Acres
2	B	San Francisco Bay, South	20510000	Copper Nickel PAHs Polybrominated Diphenyl Ethers (PBDEs)	21669 Acres 21669 Acres 21669 Acres 21669 Acres
2	B	San Pablo Bay	20610010	Copper Nickel PAHs Polybrominated Diphenyl Ethers (PBDEs)	68349 Acres 68349 Acres 68349 Acres 68349 Acres
2	B	Suisun Bay	20710020	Copper Nickel	27498 Acres 27498 Acres

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				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
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	8.9 Miles
				Molinate/Odram	8.9 Miles
				Thiobencarb/Bolero	8.9 Miles
5	L	Camanche Reservoir	53120000	Aluminum	7389 Acres
5	R	Colusa Basin Drain	52010000	Chlorpyrifos	49 Miles

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Dicamba	49 Miles
5	R	Del Puerto Creek	54110000	Malathion	6.5 Miles
5	E	Delta Waterways (eastern portion)	51000000	Pathogens	20135 Acres
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

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				Pathogens	1702 Acres
5	R	Kaweah River, Lower (includes St Johns River)	55810000	Nutrients	28 Miles
				Pathogens	28 Miles
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



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5	R	Salt Slough (upstream from confluence with San Joaquin River)	54120000	Malathion	17 Miles
5	L	San Luis Reservoir	54232010	Copper	13007 Acres
5	L	Success Lake	55512058	Nutrients	2486 Acres
				Pathogens	2486 Acres
5	R	Ten Mile Creek (Kings River, South Fork)	55234280	Nutrients	9.3 Miles
				Pathogens	9.3 Miles
5	R	Tule River, Lower	55810000	Nutrients	51 Miles
				Pathogens	51 Miles
5	R	Tule River, Upper (includes North,South, and Middle Forks)	55512057	Nutrients	78 Miles
				Pathogens	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

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REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
6	L	Angora Lake, Upper	63410040	Pesticides <i>16 different compounds.</i>	14 Acres
6	L	Arrowhead, Lake	62820000	Nutrients Petroleum Products <i>Boat Fuel Constituents.</i>	747 Acres 747 Acres
6	L	Asa Lake		Nutrients	0 Acres
6	R	Aurora Canyon Creek	63030040	Mercury Nitrogen Phosphorus Total Dissolved Solids	8.1 Miles 8.1 Miles 8.1 Miles 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 Total Dissolved Solids	17 Miles 17 Miles
6	R	Carson River, West Fork (Headwaters to Woodfords)	63320014	Boron Sulfates	18 Miles 18 Miles
6	R	Carson River, West Fork (Paynesville to State Line)	63310013	Boron Sodium Sulfates	3.3 Miles 3.3 Miles 3.3 Miles
6	R	Carson River, West Fork (Woodfords to Paynesville)	63310012	Boron	3.6 Miles

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				Sulfates	3.6 Miles
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

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				Phosphorus	7.2 Miles
6	R	East Walker River, below Bridgeport Reservoir	63030050	Mercury	8 Miles
				<i>All resource extraction sources are abandoned mines.</i>	
				Metals	8 Miles
				Nickel	8 Miles
				Oil	8 Miles
				Fuel	
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
6	L	Lundy Lake	60100031	Acid Mine Drainage	102 Acres

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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	83 Acres
				Boat Fuel Constituents (including MTBE)	
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
				Total Dissolved Solids	0 Miles
				Trichloroethylene/TCE	0 Miles

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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
6	R	Robinson Creek (Hwy 395 to Bridgeport Res)	63030050	Nitrogen	1.8 Miles
				Phosphorus	1.8 Miles
				Total Dissolved Solids	1.8 Miles



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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
				Landfill leachate constituents.	
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
6	L	Silver Lake	63720010	Nutrients	108 Acres

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6	L	Silverwood Lake	62820000	Salinity <i>Imported water.</i>	901 Acres
				Trace Elements <i>Imported water.</i>	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 Total Dissolved Solids	14 Miles 14 Miles
6	L	Tahoe Keys Sailing Lagoon	63430010	PCBs	0 Acres

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				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
				Boat Fuel Constituents.	
6	R	Taylor Creek	63410041	Pesticides	1.8 Miles
				16 different compounds.	
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
				Phosphorus	17 Miles
				Sediment	17 Miles
				Total Dissolved Solids	17 Miles

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
				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

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
				Trash	5.1 Miles
9	C	Beach and Bay Shorelines		Unknown Pollutant	0 Miles

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
9	R	Boulder Creek	90741000	Exotic Species	21 Miles
				Hydromodification	21 Miles
9	R	Buena Vista Creek	90421000	Benthic Community Effects	11 Miles
				Eutrophic	11 Miles
9	R	Chocolate Creek	90733000	Eutrophic	4.5 Miles
				Sedimentation/Siltation	4.5 Miles
9	R	Chollas Creek	90822000	Chlordane	1.2 Miles
				PCBs	1.2 Miles
				Trash	1.2 Miles
				Turbidity	1.2 Miles
9	R	Cloverdale Creek	90532000	Eutrophic	1.2 Miles
				Sedimentation/Siltation	1.2 Miles
9	R	Cottonwood Cr	91160000	Diazinon	53 Miles
				Eutrophic	53 Miles
				Exotic Species	53 Miles
				Hydromodification	53 Miles
9	R	De Luz Creek	90221000	Sulfates	14 Miles
				Total Dissolved Solids	14 Miles
9	R	Dulzura Creek	91036000	Eutrophic	8.5 Miles
				Hydromodification	8.5 Miles
				Sedimentation/Siltation	8.5 Miles
9	R	Encinitas Creek	90451000	Diazinon	3 Miles
				Eutrophic	3 Miles
				Malathion	3 Miles

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
9	R	King Creek	90731000	Eutrophic	10 Miles
9	L	Laguna Lakes	90112000	Bacteria Indicators	8.4 Acres

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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 Sulfates Total Dissolved Solids Turbidity	4 Miles 4 Miles 4 Miles 4 Miles 4 Miles
9	L	Otay Reservoir, Lower	91031000	Color	1050 Acres



# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
				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
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

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
				MTBE	32 Miles
				Trash	32 Miles
9	R	San Juan Creek	90120000	Hydromodification	1 Miles
				PCBs	1 Miles
				Sedimentation/Siltation	1 Miles

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
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

# MONITORING LIST 2002

February 4, 2003

REGION	TYPE	NAME	CALWATER WATERSHED	POLLUTANT/STRESSOR	ESTIMATED SIZE AFFECTED
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
<b><u>ABBREVIATIONS</u></b>					

## **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