1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE

NORTH COAST REGIONAL WATER QUALITY CONTROL BOARD

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	E	EEL RIVER DELTA	111.110							
				Sedimentation/Siltation		Low	6350	Acres	0204	1206
					Range Land					
					Silviculture					
					Nonpoint Source					
				Temperature		Low	6350	Acres	0204	1206
					Nonpoint Source					
1	E	ESTERO AMERICANO	115.300							
				Nutrients		Medium	692	Acres	0497	0206
				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.						
					Pasture Land					
					Manure Lagoons					
				Sedimentation/Siltation		Medium	692	Acres	0497	0206
				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.						
					Riparian Grazing					
					Hydromodification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Erosion/Siltation					
					Nonpoint Source					
1	E	ESTERO DE SAN ANTONIO	115.400							
				Nutrients		Low	319	Acres	0496	0498
				This water body/pollutant was relisted by USEPA.						
					Pasture Land					
					Manure Lagoons					
1	E	NAVARRO RIVER DELTA	113.500							
				Sedimentation/Siltation		Medium	20	Acres	0298	1200
					Erosion/Siltation					
1	L	LAKE PILLSBURY	111.630							
				Mercury		Low	2280	Acres	1209	1211
					Natural Sources					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	R	ALBION RIVER	113.400							
				Sedimentation/Siltation		Medium	14	Miles	0299	1201
				USEPA is preparing TMDL for Albion River.						
					Silviculture					
					Nonpoint Source					
1	R	AMERICANO CREEK	115.300							
				Nutrients		Medium	7	Miles	0497	0206
				(See Estero Americano)						
					Pasture Land					
					Riparian Grazing					
					Upland Grazing					
					Animal Operations					
					Manure Lagoons					
					Dairies					
1	R	BIG RIVER	113.300							
				Sedimentation/Siltation		Medium	40	Miles	0299	1201
					Silviculture					
					Nonpoint Source					
1	R	EEL RIVER, MIDDLE FORK	111.700							
				Sedimentation/Siltation		Low	64	Miles	0201	1203
				USEPA will develop a TMDL for Eel River, Middle Fork.						
					Erosion/Siltation					
				Temperature		Low	64	Miles	0201	1203
				USEPA will develop a TMDL for Eel River, Middle Fork.						
					Nonpoint Source					
1	R	EEL RIVER, MIDDLE MAIN FORK	111.70							
				Sedimentation/Siltation		Low	1075.38	Miles	0203	1205
				USEPA will develop a TMDL for Eel River, Middle Main Fork.						
					Range Land					
					Silviculture					
					Nonpoint Source					
				Temperature		Low	1075.38	Miles	0203	1205
				USEPA will develop a TMDL for Eel River, Middle Main Fork.						
					Nonpoint Source					

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NORTH COAST REGIONAL WATER QUALITY CONTROL BOARD

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	R	EEL RIVER, NORTH FORK	111.500							
				Sedimentation/Siltation		**Low**	**41**	**Miles**	**0200**	**1202**
				USEPA will develop TMDL for Eel River, North Fork						
					Silviculture					
					Logging Road Construction/Maintenance					
					Erosion/Siltation					
					Nonpoint Source					
				Temperature		**Low**	**41**	**Miles**	**0200**	**1202**
				USEPA will develop TMDL for Eel River, North Fork.						
					Nonpoint Source					
1	R	EEL RIVER, SOUTH FORK	111.300							
				Sedimentation/Siltation		**Low**	**85**	**Miles**	**0297**	**1299**
				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.						
					Range Land					
					Silviculture					
					Logging Road Construction/Maintenance					
					Resource Extraction					
					Hydromodification					
					Flow Regulation/Modification					
					Removal of Riparian Vegetation					
					Erosion/Siltation					
					Nonpoint Source					
				Temperature		**Low**	**85**	**Miles**	**0297**	**1299**
				USEPA is developing TMDL for Eel River, South Fork.						
					Hydromodification					
					Flow Regulation/Modification					
					Removal of Riparian Vegetation					
					Erosion/Siltation					
					Nonpoint Source					
1	R	EEL RIVER, UPPER MAIN FORK	111.60							
				Sedimentation/Siltation		**Low**	**1154.24**	**Miles**	**0202**	**1204**
				USEPA will develop a TMDL for Eel River, Upper Main Fork.						
					Range Land					
					Silviculture					
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Temperature		**Low**	**1154.24**	**Miles**	**0202**	**1204**
				USEPA will develop a TMDL for Eel River, Upper Main Fork.						
					Nonpoint Source					
1	**R**	**ELK RIVER**	**110.000**							
				Sedimentation/Siltation		**Medium**	**87.53**	**Miles**	**0207**	**2009**
				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 adherance to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development.						
					Silviculture					
					Harvesting, Restoration, Residue Management					
					Logging Road Construction/Maintenance					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Erosion/Siltation					
					Nonpoint Source					
1	**R**	**FRESHWATER CREEK**	**110.000**							
				Sedimentation/Siltation		**Medium**	**72.67**	**Miles**	**0208**	**1210**
				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 adherance to Forest Practice Rules. It is possible that compliance will bring attainment prior to TMDL development.						
					Silviculture					
					Harvesting, Restoration, Residue Management					
					Logging Road Construction/Maintenance					
					Erosion/Siltation					
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	R	GARCIA RIVER	113.700							
				Sedimentation/Siltation		**High**	**39**	**Miles**	**0997**	**1297**
				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.						
					Riparian Grazing					
					Silviculture					
					Harvesting, Restoration, Residue Management					
					Logging Road Construction/Maintenance					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Channel Erosion					
					Erosion/Siltation					
					Nonpoint Source					
				Temperature		**High**	**39**	**Miles**	**0298**	**2000**
				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 113.70022, 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.						
					Habitat Modification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Nonpoint Source					
1	R	GUALALA RIVER	113.800							
				Sedimentation/Siltation		**Medium**	**35**	**Miles**	**0499**	**1201**
					Specialty Crop Production					
					Silviculture					
					Harvesting, Restoration, Residue Management					
					Logging Road Construction/Maintenance					
					Road Construction					
					Land Development					
					Disturbed Sites (Land Develop.)					
					Erosion/Siltation					
					Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
1	R	KLAMATH RIVER	105.000							
				Nutrients		**Medium**	**190**	**Miles**	**0402**	**0404**
				Nutrient TMDLs will be developed for the area tributary to and including: *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*					
					Municipal Point Sources **Irrigated Crop Production** **Agricultural Return Flows** **Nonpoint Source**					
				Org. enrichment/Low D.O.		**Medium**	**180**	**Miles**	**0202**	**1204**
				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.						
					Municipal Point Sources **Agricultural Return Flows** **Flow Regulation/Modification**					
				Temperature		**Medium**	**190**	**Miles**	**0402**	**0404**
				Temperature TMDLs will be developed for the area tributary to and including: *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**
				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).						
					Silviculture **Resource Extraction** **Nonpoint Source**					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Turbidity		**Low**	**90**	**Miles**	**0205**	**0207**
				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).						
					Silviculture					
					Resource Extraction					
					Nonpoint Source					
1	**R**	**MATTOLE RIVER**	**112.300**							
				Sedimentation/Siltation		**Medium**	**56**	**Miles**	**0200**	**1202**
					Specialty Crop Production					
					Range Land					
					Riparian Grazing					
					Silviculture					
					Hydromodification					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					
					Erosion/Siltation					
					Nonpoint Source					
				Temperature		**Medium**	**56**	**Miles**	**0200**	**1202**
					Silviculture					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Nonpoint Source					

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1	R	NAVARRO RIVER	113.500							
				Sedimentation/Siltation		Medium	25	Miles	0298	1200
				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.						
					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					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Temperature		**Medium**	**25**	**Miles**	**0298**	**1200**
				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.						
					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					
1	**R**	**NOYO RIVER**	**113.200**							
				Sedimentation/Siltation		**Medium**	**35**	**Miles**	**0698**	**1299**
					Silviculture					
					Nonpoint Source					
1	**R**	**REDWOOD CREEK**	**107.000**							
				Sedimentation/Siltation		**Low**	**63**	**Miles**	**0497**	**1298**
				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.						
					Range Land					
					Silviculture					
					Nonpoint Source					

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1	R	RUSSIAN RIVER	114.100							
				Sedimentation/Siltation		Medium	105	Miles	0209	1211
				[Entire watershed, mainly tributaries.] 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.					
					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					
1	R	SCOTT RIVER	105.400							
				Sedimentation/Siltation		Low	68	Miles	0203	0405
					Irrigated Crop Production					
					Pasture Land					
					Silviculture					
					Resource Extraction					
					Mine Tailings					
					Nonpoint Source					

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				Temperature		Low	68	Miles	0203	0405
					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					
1	R	SHASTA RIVER	105.500							
				Org. enrichment/Low D.O.		Low	52	Miles	0203	0905
					Riparian Grazing					
					Agricultural Return Flows					
					Flow Regulation/Modification					
				Temperature		Low	52	Miles	0203	0905
					Agriculture-irrigation tailwater					
					Water Diversions					
					Agricultural Water Diversion					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Drainage/Filling Of Wetlands					
					Nonpoint Source					
1	R	STEMPLE CREEK	115.400							
				Nutrients		Low	17	Miles	0496	0498
				This water body/pollutant was relisted by USEPA.						
					Pasture Land					
					Manure Lagoons					
					Nonpoint Source					
1	R	TEN MILE RIVER	113.130							
				Sedimentation/Siltation		Low	10	Miles	0298	1200
				USEPA is developing TMDL for Ten Mile River.						
					Silviculture					
					Nonpoint Source					

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1	R	TOMKI CREEK	111.620							
				Sedimentation/Siltation		Medium	18	Miles	0202	1204
				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.					
					Range Land					
					Silviculture					
					Erosion/Siltation					
					Nonpoint Source					
1	R	TRINITY RIVER	106.000							
				Sedimentation/Siltation		Medium	170	Miles	0199	1201
				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).						
					Range Land					
					Silviculture					
					Resource Extraction					
					Mine Tailings					
					Nonpoint Source					
1	R	TRINITY RIVER, SOUTH FORK	106.200							
				Sedimentation/Siltation		Low	80	Miles	0397	1298
				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						
					Riparian Grazing					
					Silviculture					
					Nonpoint Source					
				Temperature		Low	80	Miles	0206	1208
				Elevated temperatures impact coldwater fisheries. USEPA will be developing TMDL for South Fork Trinity River.						
					Riparian Grazing					
					Water Diversions					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destabilization					

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1	R	VAN DUZEN RIVER	111.200							
				Sedimentation/Siltation		Low	63	Miles	0297	1299
				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.						
					Range Land					
					Silviculture					
					Erosion/Siltation					
					Nonpoint Source					

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
E = ESTUARIES
G = GROUND WATER
L = LAKES / RESERVOIRS
O = OCEAN AND OPEN BAYS
R = RIVERS / STREAMS
S = SALINE LAKES
T = WETLANDS, TIDAL
W = WETLANDS, FRESHWATER

HYDRO UNIT

"Hydro Unit" is the State Water Resources Control Board hydrological subunit area.

START AND END DATES

Start and End Dates are shown as the year or as month/year.

"GROUP A" or "CHEM A" PESTICIDES

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

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