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			HYDRO				SIZE		START	END
REGION	TYPE		UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
1	Е	EEL RIVER DELTA	111.110			•	60E0		0004	4000
				Sedimentation/Siltation	ango Land	Low	6350	Acres	0204	1206
					ange Land ilviculture					
				-	onpoint Source					
				Temperature		Low	6350	Acres	0204	1206
					onpoint Source					
1	Е	ESTERO AMERICANO	115.300		•					
•	-		113.500	Nutrients		Medium	692	Acres	0497	0206
					strategy is attempting to incre					0200
				objectives, as was done i	n the Estero de San Antonio	/ Stemple Creek TMDL	Water Quality A	ttainment		
				Strategy, adopted by the	North Coast Regional Water	Quality Control Board a	t the December	11, 1997 m	eeting.	
				0	asture Land					
					lanure Lagoons					
				Sedimentation/Siltation	lanure Lagoons	Medium	692	Acres	0497	0206
					strategy is attempting to incre					0200
				objectives, as was done i	n the Estero de San Antonio /	/ Stemple Creek TMDL	Water Quality A	ttainment		
				Strategy, adopted by the	North Coast Regional Water	Quality Control Board a	t the December	11, 1997 m	eeting.	
					iparian Grazing					
					lydromodification					
					emoval of Riparian Veget	ation				
					treambank Modification/E					
					rosion/Siltation	ootabilization				
					onpoint Source					
1	F	ESTERO DE SAN ANTONIO	115.400							
1	Е	ESTERO DE SAN ANTONIO	115.400	Nutrients		Low	319	Acres	0496	0498
				This water body/pollutant	was relisted by USEPA.	LOW	515	ALIES	0490	0490
					asture Land					
					lanure Lagoons					
1	Е	NAVARRO RIVER DELTA	113.500							
I	E	NAVARKU RIVER DELIA	113.500	Sedimentation/Siltation		Medium	20	Acres	0298	1200
					rosion/Siltation	MCUIUII	20	70163	V230	1200
_			444.000							
1	L	LAKE PILLSBURY	111.630	M			0000	• -	4000	4044
				Mercury	atural Sources	Low	2280	Acres	1209	1211
				N	atural Sources					
1	R	ALBION RIVER	113.400							
				Sedimentation/Siltation		Medium	14	Miles	0299	1201
				USEPA is preparing TML						
					ilviculture					
				N	onpoint Source					

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	AMERICANO CREEK	115.300	Nutrients (See Estero Americano	) Pasture Land Riparian Grazing Upland Grazing	Medium	7	Miles	0497	0206
1	R	BIG RIVER	113.300	Sedimentation/Siltation	Animal Operations Manure Lagoons Dairies Silviculture	Medium	40	Miles	0299	1201
1	R	EEL RIVER, MIDDLE FORK	111.700	Sedimentation/Siltation USEPA will develop a 7	Nonpoint Source	Low	64	Miles	0201	1203
	_			<b>Temperature</b> USEPA will develop a 7	Erosion/Siltation MDL for Eel River, Middle Fork. Nonpoint Source	Low	64	Miles	0201	1203
1	R	EEL RIVER, MIDDLE MAIN FORK	111.70		MDL for Eel River, Middle Main Fork. Range Land Silviculture Nonpoint Source	Low	1075.38	Miles	0203	1205
				<b>Temperature</b> USEPA will develop a 7	MDL for Eel River, Middle Main Fork.	Low	1075.38	Miles	0203	1205
1	R	EEL RIVER, NORTH FORK	111.500		IDL for Eel River, North Fork Silviculture	Low	41	Miles	0200	1202
				<b>Temperature</b> USEPA will develop TM	Logging Road Construction/Mair Erosion/Siltation Nonpoint Source 1DL for Eel River, North Fork. Nonpoint Source	Low	41	Miles	0200	1202

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	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	EEL RIVER, SOUTH FORK	111.300				ATTEOTED		DAIL	
		,		1 0	MDL for Eel River, South Fork. Sedir to and including the South Fork of th					1299
				tributary to and including	the South For of the Eel River below	v Garberville.		( )		
					Range Land					
					Silviculture					
					Logging Road Construction/Mai Resource Extraction	ntenance				
					Hydromodification					
					Flow Regulation/Modification					
					Removal of Riparian Vegetation					
					Erosion/Siltation					
					Nonpoint Source					
				<b>Temperature</b> USEPA is developing TI	MDL for Eel River, South Fork.	Low	85	Miles	0297	1299
					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 T	MDL for Eel River, Upper Main Fork.					
					Range Land					
					Silviculture					
					Nonpoint Source					
				Temperature	MDL for Eel River, Upper Main Fork.	Low	1154.24	Miles	0202	1204
					Nonpoint Source					
	-	ELK RIVER	440.000							
1	R	ELK RIVER	110.000	Sedimentation/Siltation		Medium	87	Miles	0207	2009
					sedimentation, impaired irrigation wa				0201	2000
				quality, impaired spawni	ng habitat, increased rate and depth	of flooding due	e to sediment, prop	erty damage		
					nd California Department of Forestry					
				adherance to Forest Pra development.	ctice Rules. It is possible that compl	iance will bring	g attainment prior to	TMDL		
					Silviculture					
					Harvesting, Restoration, Residu	-	ent			
					Logging Road Construction/Mai					
					Removal of Riparian Vegetation					
					Streambank Modification/Destat	Dilization				
					Erosion/Siltation					
					Nonpoint Source					

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	FRESHWATER CREEK	110.000	TOLLUTARI/UTALUUUR					DATE	
				Sedimentation/Siltation Sedimentation, threat of sec quality, impaired spawning I Regional Water Board and adherance to Forest Practic development.	habitat, increased rate and California Department of Fo	depth of flooding due to prestry staff are involve	o sediment, prop d in ongoing effo	erty damage. rts to attain	<b>0208</b>	1210
				Silv	viculture					
				Hai	rvesting, Restoration, R	esidue Management	t			
					gging Road Constructio osion/Siltation	n/Maintenance				
				No	npoint Source					
1	R	GARCIA RIVER	113.700							
				Sedimentation/Siltation The Regional Water Board sediment control on the Gai promulgation of a TMDL for	rcia River. In January, 1998	8, USEPA issued publi			0997	1297
				Rip	oarian Grazing					
				Silv	viculture					
				Hai	rvesting, Restoration, R	esidue Management	t			
				Log	gging Road Constructio	n/Maintenance				
					moval of Riparian Veget					
					eambank Modification/E	Destabilization				
					annel Erosion					
					osion/Siltation					
				Temperature	npoint Source	High	39	Miles	0298	2000
				Elevated temperatures impa 113.70010 (Pardaloe Creek Pardaloe Creek to the estua The Regional Water Board voluntary compliance with n development of a TMDL for	k), 113.70011, 12, 13, 14, 24 ary, which includes that por is working to adopt a TMDL neasures in this TMDL will i	h these reaches and su 0, 21, and the entire m tion of 113.70022, 23, 2 . for sediment on the G	b-areas: Plannir ainstem Garcia F 24, 25, and 26. T arcia River. It is	ng Units River from February 199 possible tha	98 -	2000
				Hal	bitat Modification					
					moval of Riparian Veget					
					eambank Modification/D	Destabilization				
				No	npoint Source					

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

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	GUALALA RIVER	113.800				AFFECTED		DATE	DATE
				Sedimentation/Siltation		Medium	35	Miles	0499	1201
					Specialty Crop Production					
					Silviculture					
					Harvesting, Restoration, Resid	•				
					Logging Road Construction/Ma	aintenance				
					Road Construction					
					Land Development					
					Disturbed Sites (Land Develop	.)				
					Erosion/Siltation					
					Nonpoint Source					
1	R	KLAMATH RIVER	105.000							
				Nutrients		Medium	190	Miles	0402	0404
				Nutrient TMDLs will be Clear Lake Reservoir A	developed for the area tributary to a	nd including:				
				Lost River/Tule Lake to						
				Oregon border to iron (						
				Iron Gate Dam to Scott Scott River to Trinity Ri						
				Trinity River to the Oce						
					Municipal Point Sources					
					Irrigated Crop Production					
					Agricultural Return Flows					
				0	Nonpoint Source		400	<b>N4</b> <sup>11</sup>		4004
					<b>D.</b> s do not meet Basin Plan Objective. ed Oxygen TMDL will be developed				<b>0202</b> ved	1204
					Municipal Point Sources					
					Agricultural Return Flows					
				_	Flow Regulation/Modification					
				Clear Lake Reservoir A		<b>Medium</b> to and including:	190	Miles	0402	0404
				Lost River/Tule Lake to Oregon border to iron (						
				Iron Gate Dam to Scott						
				Scott River to Trinity Ri Trinity River to the Oce						
					Dam Construction/Operation					
					Flow Regulation/Modification					
					Water Diversions					
					Habitat Modification					
					Nonpoint Source					

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	MAD RIVER	109.000			_				
				Sedimentation/Siltation USEPA will develop TMDI	for the Mad River. Sedin	Low ment TMDI s will be devel	<b>90</b> oped for the area	Miles	<b>0205</b> and	0207
				including: (1) the Mad Rive					and	
				Si	lviculture					
				Re	esource Extraction					
				No	onpoint Source					
				Turbidity		Low	90	Miles	0205	0207
				Turbidity TMDLs will be de Mad River(Upper), and (3)		tary to and including: (1) t	he Mad River (N	orth Fork), (2	2) the	
				Si	lviculture					
				Re	esource Extraction					
				No	onpoint Source					
1	R	MATTOLE RIVER	112.300							
				Sedimentation/Siltation		Medium	56	Miles	0200	1202
				S	pecialty Crop Production	on				
					ange Land					
					iparian Grazing					
					lviculture					
				•	ydromodification					
					abitat Modification					
					emoval of Riparian Veg reambank Modification	•				
					reambank modification	Destabilization				
					onpoint Source					
				Temperature	Supplint Source	Medium	56	Miles	0200	1202
				-	lviculture	moundin			~~~~	
					abitat Modification					
					emoval of Riparian Veg	etation				
					onpoint Source					

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
1	R	NAVARRO RIVER	113.500							
				Sedimentation/Siltation		Medium	25	Miles	0298	120
				Sediment TMDLs will be d			the Navarro Rive	er above Phil	0	
				and (2) the area tributary to	-	o River below Philo.				
					griculture					
					onirrigated Crop Produ					
					rigated Crop Production					
					pecialty Crop Productio	on				
					ange Land					
					iparian Grazing					
				-	pland Grazing					
					griculture-grazing					
				-	lviculture					
					arvesting, Restoration,		t			
					ogging Road Construct					
					Ivicultural Point Source					
					onstruction/Land Devel	•				
					ighway/Road/Bridge Co	Instruction				
					oad onstruction					
					and Development isturbed Sites (Land De	volon )				
					esource Extraction	weich.)				
					ow Regulation/Modifica	ation				
					ater Diversions					
					abitat Modification					
					emoval of Riparian Veg	etation				
					reambank Modification					
					rainage/Filling Of Wetla					
					hannel Erosion					
				-	rosion/Siltation					
					onpoint Source					

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
				and (2) the area tributary A R F W A H R S D	be developed for: (1) the are to and including the Navarro griculture gricultural Return Flows esource Extraction low Regulation/Modifica /ater Diversions gricultural Water Diversi abitat Modification emoval of Riparian Vege treambank Modification/ rainage/Filling Of Wetlar onpoint Source	o River below Philo. tion ion etation /Destabilization	<b>25</b> ing the Navarro	Miles River above	0298 Philo	1200
1	R	NOYO RIVER	113.200	-	ilviculture onpoint Source	Medium	35	Miles	0698	1299
1	R	REDWOOD CREEK	107.000	Redwood National Park b boundary. R S	ng developed for: (1) the are oundary and (2) for the area ange Land ilviculture onpoint Source					1298

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START	END DATE
	R			TOLLUTANI/STRESSOR	JUNCE		AFFECTED		DATE	
1		RUSSIAN RIVER	114.100	Sedimentation/Siltation [Entire watershed, mainly Sedimentation, threat of s increased rate and depth Aggradation in the main s Endangered Species Act equivalent to TMDL alloc g f L L L L L L L L L L L L L L L L L L		Medium idity, bank erosion impa t, property damage, in R na County Water Agence project should arrive at a jies. on Residue Managemen ion/Maintenance opment onstruction	<b>105</b> ired spawning and ussian River and y has begun a co assessment and o	Miles d rearing hau tributaries. mprehensiv	0209 bitat, e	1211
				F S C C E	labitat Modification Removal of Riparian Veg Streambank Modification Drainage/Filling Of Wetla Channel Erosion Erosion/Siltation Ionpoint Source	/Destabilization				
1	R	SCOTT RIVER	105.400	F S F M	rrigated Crop Production Pasture Land Silviculture Resource Extraction Mine Tailings Ionpoint Source	Low n	68	Miles	0203	040

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
LOION			UNIT	Temperature	<b>OCONCE</b>	Low	68	Miles	0203	0405
					Irrigated Crop Production	LOW	00	MIICS	0203	0403
					Pasture Land					
					Agricultural Return Flows					
					Silviculture					
					Water Diversions					
					Habitat Modification					
					Removal of Riparian Vegetation					
					Streambank Modification/Destat	oilization				
					Drainage/Filling Of Wetlands					
					Nonpoint Source					
1	R	SHASTA RIVER	105.500							
				Org. enrichment/Low D.0	D.	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	Nexted and a		•	47		0.400	0.40
				Nutrients This water body/polluta	nt was relisted by USEPA.	Low	17	Miles	0496	0498
					Pasture Land					
					Manure Lagoons					
					Nonpoint Source					
1	R	TEN MILE RIVER	113.130							
•	N		113.130	Sedimentation/Siltation		Low	10	Miles	0298	120
					MDL for Ten Mile River.	2011			3200	
					Silviculture					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
1	R	TOMKI CREEK	111.620	Eel River, has been listed	L's for Eel River Watershed under Clean Water Act Se eted the riparian area. Tor	ction 303(d) due to the ef	<b>18</b> ity. Tomki Cree. fects of sedimen	tation.	<b>0202</b> the	1204
				Si	ange Land ilviculture rosion/Siltation onpoint Source					
1	R	TRINITY RIVER	106.000	including: (1) the Trinity R R Si R M	L for Trinity River. Sedimer iver (Upper), (2) the Trinity ange Land ilviculture esource Extraction ine Tailings onpoint Source				<b>0199</b> ad	1201
1	R	TRINITY RIVER, SOUTH FORK	106.200	areas tributary to and inclu the Trinity River except Ha R Si	I TMDL for South Fork Trini uding Hayfork/Corral Creek ayfork/Corral Creeks iparian Grazing ilviculture onpoint Source				<b>0397</b> ork of	1298
				Temperature Elevated temperatures im River. R W H R	pact coldwater fisheries. U iparian Grazing later Diversions abitat Modification emoval of Riparian Vege treambank Modification	etation	80 TMDL for South	<b>Miles</b> Fork Trinity	0206	1208
1	R	VAN DUZEN RIVER	111.200	to and including Yager Cru (3) areas tributary to and i Ra Si El	DL for Van Duzen River. S eek, (2) areas tributary to a ncluding the Van Duzen Riv ange Land ilviculture rosion/Siltation onpoint Source	and including the Van Duz				1299

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							0175		07407	END
	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
2	В	CARQUINEZ STRAIT	207.100							
				Chlordane		Low	6560	Acres		
				This listing was made by U	SEPA.					
					npoint Source			_		
				Copper Exceedance of California T and sediment tissue levels.	oxic Rules dissolved criteri	<b>Medium</b> ia and National Toxic Rule	6560 es total criteria;	Acres elevated wa	<b>2003</b> ter	2008
				Mu	inicipal Point Sources					
				Uri	ban Runoff/Storm Sewe	ers				
				Ot	her					
					mospheric Deposition					
				DDT This listing was made by U	SEPA	Low	6560	Acres		
					npoint Source					
				Diazinon		Medium	6560	Acres	2000	2005
				Diazinon levels cause wate agricultural application in la use in late spring, early sur	te winter and pulse from re	sidential land use areas li	nked to homeo	wner pesticic		
				No	npoint Source					
				Dieldrin		Low	6560	Acres		
				This listing was made by U						
				NO Dioxin compounds*	npoint Source	High	6560	Acres		
				* The specific compounds 1,2,3,7,8,9-HxCDD, 1,2,3,4		7,8-PeCDD, 1,2,3,4,7,8-H				
				This listing was made by U	SEPA.					
					nospheric Deposition					
				Exotic Species		High	6560	Acres	1998	2003
				Disrupt natural benthos; ch		n food chain; disrupt food	availability to n	ative species		
					llast Water					
				Furan compounds* * The specific compounds : 1,2,3,6,7,8-HxCDF, 1,2,3,7 OCDF.					and	
				This listing was made by U	SEPA.					
				Atı	mospheric Deposition					

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EGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			mining sediments and loca	consumption and wildlife consum al mercury mining; most significa ate to low level inputs from point	nt ongoing source i			<b>1998</b> gold	200
				dustrial Point Sources	000,000.				
				unicipal Point Sources					
				esource Extraction					
			At	mospheric Deposition					
			N	atural Sources					
			N	onpoint Source					
			Nickel Exceedance of California and sediment tissue levels	Toxic Rules dissolved criteria and	<b>Low</b> d National Toxic Ru	6560 Iles total criteria;	Acres	<b>2006</b> ater	2010
			М	unicipal Point Sources					
			U	ban Runoff/Storm Sewers					
			0	ther					
			PCBs This listing covers non dio Interim health advisory for	xin-like PCBs. fish; uncertainty regarding water	Medium	6560 tion data.	Acres	2003	200
			U	nknown Nonpoint Source					
			НхСВ (169), 2,3,3',4,4'-Ре	PCBs are 3,4,4',5-TCB (81), 3,3', CB (105), 2,3,4,4',5-PeCB (114) 2,3,3',4,4',5'-HxCB (157), 2,3',4,4	), 2,3',4,4',5-PeCB	(118), 2',3,4,4',5	-PeCB (123)		
			This listing was made by l	JSEPA.					
			U	nknown Nonpoint Source					
			Selenium	•	Low	6560	Acres	2006	201
			Selenium Affected use is one brancl significant contributions fro rivers); exotic species may	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving	e indicator is hatch in place) and agric sceptible to accum	ability in nesting ulture (carried d ulation of seleniu	diving birds, ownstream k ım; health		201
			Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place.	n of the food chain; most sensitiv om oil refineries (control program r have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources	e indicator is hatch in place) and agric sceptible to accum	ability in nesting ulture (carried d ulation of seleniu	diving birds, ownstream k ım; health		201
			Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place.	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving	e indicator is hatch in place) and agric sceptible to accum	ability in nesting ulture (carried d ulation of seleniu	diving birds, ownstream k ım; health		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place.	n of the food chain; most sensitiv om oil refineries (control program r have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources	e indicator is hatch in place) and agric sceptible to accum	ability in nesting ulture (carried d ulation of seleniu	diving birds, ownstream k ım; health		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place.	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources griculture	e indicator is hatch in place) and agric sceptible to accum	ability in nesting ulture (carried d ulation of seleniu	diving birds, ownstream k ım; health		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place. In Ag Chlordane This listing was made by b	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources griculture	e indicator is hatch in place) and agric sceptible to accum g ducks); low TMDI	ability in nesting ulture (carried d ulation of seleniu . priority becaus	diving birds, ownstream k um; health e Individual		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place. In Ag Chlordane This listing was made by b	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources griculture USEPA. onpoint Source	e indicator is hatch in place) and agric sceptible to accum g ducks); low TMDI	ability in nesting ulture (carried d ulation of seleniu . priority becaus	diving birds, ownstream k um; health e Individual		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place. In Ag Chlordane This listing was made by 0 No DDT This listing was made by 0	n of the food chain; most sensitiv om oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources griculture USEPA. onpoint Source	e indicator is hatch in place) and agric sceptible to accum g ducks); low TMDI ducks	ability in nesting ulture (carried d ulation of seleniu . priority because <b>2560</b>	diving birds, ownstream b um; health e Individual <b>Acres</b>		201
2 B RIC	HARDSON BAY	203.130	Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in e Control Strategy in place. In Ag Chlordane This listing was made by 0 No DDT This listing was made by 0	n of the food chain; most sensitiv or oil refineries (control program v have made food chain more su ffect for scaup and scoter (diving dustrial Point Sources griculture JSEPA. Dispoint Source	e indicator is hatch in place) and agric sceptible to accum g ducks); low TMDI ducks	ability in nesting ulture (carried d ulation of seleniu . priority because <b>2560</b>	diving birds, ownstream b um; health e Individual <b>Acres</b>		201

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REGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			Dioxin compounds*		High	2560	Acres	DAIE	
			* The specific compounds	are: 2,3,7,8-TCDD, 1,2,3	-			,	
			1,2,3,7,8,9-HxCDD, 1,2,3,4				·		
			This listing was made by U	SEPA.					
			Atı	mospheric Deposition					
			Exotic Species		High	2560	Acres	1998	2003
			Disrupt natural benthos; ch	0 1 9	in food chain; endanger fo	od availability t	o native spec	cies.	
				llast Water					
			Furan compounds*		High	2560	Acres		
			* The specific compounds ( 1,2,3,6,7,8-HxCDF, 1,2,3,7 OCDF.					and	
			This listing was made by U	SEPA.					
			• •	mospheric Deposition					
			High Coliform Count	• •	Medium	200	Acres	2003	2008
			Affected area, Waldo Point substandard sewage syste	ms in some houseboat a				as	
			significant water quality imp	provements. ban Runoff/Storm Sev	IOTS				
				ptage Disposal	1613				
				at Discharges/Vessel	Wastes				
			Mercury	at Discharges/vesser	High	2560	Acres	1998	2003
			Current data indicate fish c in effect for multiple fish spo sediments and local mercu mines; moderate to low lev	ecies including striped ba ry mining; most significar	consumption impacted uses iss and shark. Major sourc at ongoing source is erosior	: health consu e is historic: go	mption advis	sory	2000
			Mu	inicipal Point Sources	;				
				source Extraction					
			Atı	mospheric Deposition					
			Na	tural Sources					
			No	npoint Source					
			PCBs		Medium	2560	Acres	2003	2008
			This listing covers non diox			eve elete			
			Interim health advisory for t		•	on data.			
				known Nonpoint Sour		2500	A		
			PCBs (dioxin-like)* * The specific dioxin-like P HxCB (169), 2,3,3',4,4'-Pe( 2,3,3',4,4',5-HxCB (156), 2	CB (105), 2,3,4,4',5-PeCl		18), 2',3,4,4',5	-PeCB (123)		
			This listing was made by U	SEPA.					
				known Nonpoint Sour					

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							0.75		0740-	
	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
2	В	SAN FRANCISCO BAY, CENTRAL	203.120							
				Chlordane		Low	67700	Acres		
				This listing was made by U						
					onpoint Source					
				Copper Exceedance of California 7 and sediment tissue levels.	Toxic Rules dissolved criteria and Na	<b>Medium</b> ational Toxic Ru	67700 ules total criteria;	Acres elevated wa	<b>2003</b> ter	2008
				Μι	unicipal Point Sources					
				Ur	ban Runoff/Storm Sewers					
				Ot	her					
					mospheric Deposition					
				DDT This listing was made by U	ISEDA	Low	67700	Acres		
					onpoint Source					
				Diazinon		Medium	67700	Acres	2000	2005
				Diazinon levels cause wate agricultural application in la	er column toxicity. Two patterns: pu ate winter and pulse from residential mmer. Chlorpyrifos may also be the	llses through riv land use areas	verine systems lin linked to homeo	nked to wner pesticio	le	
				No	onpoint Source					
				Dieldrin This listing was made but		Low	67700	Acres		
				This listing was made by U	Disepa.					
				Dioxin compounds*	Source	High	67700	Acres		
				* The specific compounds	are: 2,3,7,8-TCDD, 1,2,3,7,8-PeCL 4,6,7,8-HpCDD, and OCDD.					
				This listing was made by U	ISEPA.					
				At	mospheric Deposition					
				Exotic Species		High	67700	Acres	1998	2003
					nange pollutant availability in food ch	ain; endanger i	food availability to	o native spec	ies.	
				-	allast Water					
					are: 2,3,7,8-TCDF, 1,2,3,7,8-PcCL 7,8,9-HxCDF, 2',3,4,6,7,8-HxCDF, 1				and	
				This listing was made by U	ISEPA.					
				At	mospheric Deposition					

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SION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			Mercury Current data indicate fish in effect for multiple fish sediments and local mer	n consumption and wildlife consun species including striped bass and cury mining; most significant ongo level inputs from point sources.	<b>High</b> nption impacted us I shark. Major sou	67700 es: health consu rce is historic: g	Acres umption advis	<b>1998</b> sory	200
				Industrial Point Sources					
				Municipal Point Sources					
			I	Resource Extraction					
				Atmospheric Deposition					
			-	Natural Sources					
				Nonpoint Source					
			PCBs This listing covers non di	ioxin-like PCBs. or fish; uncertainty regarding wate	Medium	67700	Acres	2003	200
				Unknown Nonpoint Source		lion data.			
			PCBs (dioxin-like)*		High	67700	Acres		
			* The specific dioxin-like HxCB (169), 2,3,3',4,4'-F	PCBs are 3,4,4',5-TCB (81), 3,3' PeCB (105), 2,3,4,4',5-PeCB (114) , 2,3,3',4,4',5'-HxCB (157), 2,3',4,4	,3,3'-TCB (77), 3,3 ), 2,3',4,4',5-PeCB	',4,4',5-PeCB (12 (118), 2',3,4,4',5	26), 3,3',4,4',4 5-PeCB (123)		
			This listing was made by	USEPA.					
			Selenium	Unknown Nonpoint Source	Low	67700	Acres	2006	201
			Selenium Affected use is one bran- significant contributions f rivers); exotic species ma consumption advisory in	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		20 <sup>-</sup>
			Selenium Affected use is one bran- significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a.	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		20 <sup>-</sup>
			Selenium Affected use is one brand significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		201
			Selenium Affected use is one brand significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a Industrial Point Sources	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		20
			Selenium Affected use is one bran significant contributions f rivers); exotic species m consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving s Industrial Point Sources Agriculture	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		20
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species m consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a Industrial Point Sources Agriculture Natural Sources	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		201
2 B	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) Industrial Point Sources Agriculture Natural Sources Exotic Species	re indicator is hatch in place) and agric isceptible to accum	nability in nesting culture (carried o nulation of seleni	i diving birds, lownstream b um; health		201
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) Industrial Point Sources Agriculture Natural Sources Exotic Species	re indicator is hatch in place) and agric isceptible to accum g ducks); low TMD	nability in nesting culture (carried o nulation of seleni L priority becaus	i diving birds, lownstream b um; health re Individual		20
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) Industrial Point Sources Agriculture Natural Sources Exotic Species	re indicator is hatch in place) and agri isceptible to accurr g ducks); low TMD Low	nability in nesting culture (carried of nulation of seleni L priority becaus <b>79900</b>	diving birds, lownstream b um; health te Individual Acres	y	_
2 B	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) Industrial Point Sources Agriculture Natural Sources Exotic Species	re indicator is hatch in place) and agrid isceptible to accum g ducks); low TMD Low Medium	nability in nesting culture (carried of nulation of seleni L priority becaus 79900 79900	diving birds, lownstream b um; health e Individual Acres Acres	2003	
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran- significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a. Industrial Point Sources Agriculture Natural Sources Exotic Species VUSEPA. Nonpoint Source a Toxic Rules dissolved criteria an els. Municipal Point Sources	re indicator is hatch in place) and agrid isceptible to accum g ducks); low TMD Low Medium	nability in nesting culture (carried of nulation of seleni L priority becaus 79900 79900	diving birds, lownstream b um; health e Individual Acres Acres	2003	_
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran- significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a. Industrial Point Sources Agriculture Natural Sources Exotic Species	re indicator is hatch in place) and agrid isceptible to accum g ducks); low TMD Low Medium	nability in nesting culture (carried of nulation of seleni L priority becaus 79900 79900	diving birds, lownstream b um; health e Individual Acres Acres	2003	
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran- significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a. Industrial Point Sources Agriculture Natural Sources Exotic Species (USEPA. Nonpoint Source a Toxic Rules dissolved criteria an els. Municipal Point Sources Urban Runoff/Storm Sewers	re indicator is hatch in place) and agrid isceptible to accum g ducks); low TMD Low Medium	nability in nesting culture (carried of nulation of seleni L priority becaus 79900 79900	diving birds, lownstream b um; health e Individual Acres Acres	2003	
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) andustrial Point Sources Agriculture Natural Sources Exotic Species <i>USEPA</i> . Nonpoint Source a Toxic Rules dissolved criteria an els. Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition	re indicator is hatch in place) and agrid isceptible to accum g ducks); low TMD Low Medium	nability in nesting culture (carried of nulation of seleni L priority becaus 79900 79900	diving birds, lownstream b um; health e Individual Acres Acres	2003	
2 В	SAN FRANCISCO BAY, LOWER	204.100	Selenium Affected use is one bran significant contributions f rivers); exotic species ma consumption advisory in Control Strategy in place	ch of the food chain; most sensitiv from oil refineries (control program ay have made food chain more su effect for scaup and scoter (diving a) andustrial Point Sources Agriculture Natural Sources Exotic Species <i>USEPA</i> . Nonpoint Source a Toxic Rules dissolved criteria an els. Municipal Point Sources Urban Runoff/Storm Sewers Other Atmospheric Deposition	re indicator is hatch in place) and agrid isceptible to accurr g ducks); low TMD Low Medium d National Toxic R	nability in nesting culture (carried of bulation of seleni L priority becaus <b>79900</b> <b>79900</b> ules total criteria	diving birds, lownstream b um; health te Individual Acres ; elevated wa	2003	201

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REGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
			agricultural application in	ater column toxicity. Two pai late winter and pulse from re ummer. Chlorpyrifos may al	esidential land use areas	s linked to homed	wner pesticio		2005
				Ionpoint Source		, more data m	Jouou, nomo		
			Dieldrin This listing was made by	·	Low	79900	Acres		
			• •	Ionpoint Source					
			Dioxin compounds* * The specific compound	s are: 2,3,7,8-TCDD, 1,2,3, 3,4,6,7,8-HpCDD, and OCDI		<b>79900</b> -HxCDD, 1,2,3,6	Acres ,7,8-HxCDD,		
			This listing was made by	USEPA					
			• •	Atmospheric Deposition					
			Exotic Species	change pollutant availability i	High	<b>79900</b> food availabilitv t	Acres	<b>1998</b> cies.	2003
			•	Ballast Water		· · · · · · · · · · · · · · · · · · ·			
			Furan compounds*  * The specific compound	's are: 2,3,7,8-TCDF, 1,2,3, 3,7,8,9-HxCDF, 2',3,4,6,7,8-F				and	
			This listing was made by	USEPA.					
			A	Atmospheric Deposition					
			in effect for multiple fish s sediments and local mere	consumption and wildlife co species including striped bas cury mining; most significant evel inputs from point source vels.	s and shark. Major soul ongoing source is erosid	rce is historic: ge on and drainage	old mining from abando		2003
			li	ndustrial Point Sources					
			Ν	Iunicipal Point Sources					
				Resource Extraction					
				Atmospheric Deposition					
				latural Sources					
			Nickel	Ionpoint Source	<b>Medium</b> ia and National Toxic Ri	<b>79900</b> ules total criteria,	Acres elevated wa	<b>2003</b> ter	2008
				Aunicipal Point Sources					
			ι	Jrban Runoff/Storm Sewe	ers				
				Other Atmospheric Deposition					
			PCBs	anospheric Deposition	Medium	79900	Acres	2003	2008
			This listing covers non die						
				or fish: uncertainty regarding		ation data.			
			L	Jnknown Nonpoint Sourc	e				

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GION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			HxCB (169), 2,3,3',4,4'-Р	PCBs are 3,4,4',5-TCB (81), 3,3',3 PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4',	2,3',4,4',5-PeCB	(118), 2',3,4,4',5	РеСВ (123)		
			This listing was made by	USEPA.					
			· · ·	Jnknown Nonpoint Source					
2 B	SAN FRANCISCO BAY, SOUTH	205.100							
			Chlordane		Low	24500	Acres		
			This listing was made by						
				Ionpoint Source					
			Copper Exceedance of California and sediment tissue leve	n Toxic Rules dissolved criteria and ls.	<b>High</b> National Toxic R	<b>24500</b> Pules total criteria;	Acres elevated wa	<b>1998</b> ater	200
				Aunicipal Point Sources					
			ι	Jrban Runoff/Storm Sewers					
			C	Other					
			A	Atmospheric Deposition					
			DDT		Low	24500	Acres		
			This listing was made by						
				Ionpoint Source					
			agricultural application in	ater column toxicity. Two patterns: late winter and pulse from resident ummer. Chlorpyrifos may also be	ial land use areas	s linked to homeo	wner pesticio		200
			Ν	Ionpoint Source					
			Dieldrin		Low	24500	Acres		
			This listing was made by	USEPA.					
				Nonpoint Source					
				ls are: 2,3,7,8-TCDD, 1,2,3,7,8-Pe 3,4,6,7,8-HpCDD, and OCDD.	<b>High</b> CDD, 1,2,3,4,7,8	<b>24500</b> B-HxCDD, 1,2,3,6,	Acres 7,8-HxCDD	9	
			This listing was made by	USEPA					
			, v	Atmospheric Deposition					
			Exotic Species		High	24500	Acres	1998	200
			-	change pollutant availability in food	-	food availability to	o native spec	cies.	
			E	Ballast Water					
				ls are: 2,3,7,8-TCDF, 1,2,3,7,8-Pc 3,7,8,9-HxCDF, 2',3,4,6,7,8-HxCDF				and	
			This listing was made by	USEPA.					
				Atmospheric Deposition					

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

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GION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN DA
			in effect for multiple fish s sediments and local mer	n consumption and wildlife consum, species including striped bass and cury mining; most significant ongoi evel inputs from point sources; wa vels.	shark. Major sou ng source is erosi	rce is historic: g	old mining from abando	oned	20
			I	ndustrial Point Sources					
				Municipal Point Sources					
			F	Resource Extraction					
			I	Atmospheric Deposition					
			1	Natural Sources					
			1	Nonpoint Source					
				Toxic Rules dissolved criteria and	<b>High</b> National Toxic R	<b>24500</b> Pules total criteria	Acres ; elevated wa	<b>1998</b> ater	20
			and sediment tissue leve						
				Municipal Point Sources					
				Jrban Runoff/Storm Sewers					
				Other					
			PCBs This listing covers non di	oxin-like PCBs. or fish; uncertainty regarding water	Medium	24500	Acres	2003	20
			-	Jnknown Nonpoint Source	column concernit	allori dala.			
			PCBs (dioxin-like)*						
			* The specific dioxin-like HxCB (169), 2,3,3',4,4'-F	PCBs are 3,4,4',5-TCB (81), 3,3', PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4	, 2,3',4,4',5-PeCB	(118), 2',3,4,4',5	5-PeCB (123)		
			* The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB	8',4,4',5-PeCB (12 (118), 2',3,4,4',5	26), 3,3',4,4',4 5-PeCB (123)		
			* The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156), This listing was made by	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA.	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB	8',4,4',5-PeCB (12 (118), 2',3,4,4',5	26), 3,3',4,4',4 5-PeCB (123)		
			<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory This health advisory clear</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be inly establishes that water contact r	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), Low enthic-feeding dua	l',4,4',5-PeCB (12 5 (118), 2',3,4,4',5 5 ,2,3,3',4,4',5,5'-F <b>24500</b> cks in South San	26), 3,3',4,4', 5-PeCB (123) 4pCB (189). <b>Acres</b> Francisco Ba	, <b>2006</b>	20
			<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory This health advisory cleat supported and standards</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be rify establishes that water contact r s are not fully met.	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), Low enthic-feeding dua	l',4,4',5-PeCB (12 5 (118), 2',3,4,4',5 5 ,2,3,3',4,4',5,5'-F <b>24500</b> cks in South San	26), 3,3',4,4', 5-PeCB (123) 4pCB (189). <b>Acres</b> Francisco Ba	, <b>2006</b>	20
			<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory This health advisory cleat supported and standards</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be inly establishes that water contact r is are not fully met. Agriculture	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), <b>Low</b> enthic-feeding duc recreation benefic	l',4,4',5-PeCB (12 5 (118), 2',3,4,4',5 5 ,2,3,3',4,4',5,5'-F <b>24500</b> cks in South San	26), 3,3',4,4', 5-PeCB (123) 4pCB (189). <b>Acres</b> Francisco Ba	, <b>2006</b>	20
2 B SAN		206 100	<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory This health advisory cleat supported and standards</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be rify establishes that water contact r s are not fully met.	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), <b>Low</b> enthic-feeding duc recreation benefic	l',4,4',5-PeCB (12 5 (118), 2',3,4,4',5 5 ,2,3,3',4,4',5,5'-F <b>24500</b> cks in South San	26), 3,3',4,4', 5-PeCB (123) 4pCB (189). <b>Acres</b> Francisco Ba	, <b>2006</b>	20
2 B SAN	N PABLO BAY	206.100	<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory clear supported and standards</li> <li>Supported and standards</li> <li>Chlordane</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be only establishes that water contact r is are not fully met. Agriculture Domestic Use of Ground Water	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), <b>Low</b> enthic-feeding duc recreation benefic	l',4,4',5-PeCB (12 5 (118), 2',3,4,4',5 5 ,2,3,3',4,4',5,5'-F <b>24500</b> cks in South San	26), 3,3',4,4', 5-PeCB (123) 4pCB (189). <b>Acres</b> Francisco Ba	, <b>2006</b>	20
2 B SAN	N PABLO BAY	206.100	<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory clear supported and standards</li> <li>Chlordane</li> <li>This listing was made by</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be inly establishes that water contact r is are not fully met. Agriculture Domestic Use of Ground Water	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), Low enthic-feeding duc recreation benefic.	l',4,4',5-PeCB (12 - (118), 2',3,4,4',5 , 2,3,3',4,4',5,5'-F <b>24500</b> cks in South San ial use (REC-1) i	26), 3,3',4,4', 5-PeCB (123) HpCB (189). <b>Acres</b> Francisco Ba 's not fully	, <b>2006</b>	20
2 B SAN	N PABLO BAY	206.100	<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory clear supported and standards</li> <li>Chlordane</li> <li>This listing was made by</li> <li>Copper</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be inly establishes that water contact r is are not fully met. Agriculture Domestic Use of Ground Water USEPA. Nonpoint Source a Toxic Rules dissolved criteria and	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), Low enthic-feeding duc recreation benefic r Low Medium	2',4,4',5-PeCB (12 2 (118), 2',3,4,4',5 2,3,3',4,4',5,5'-F <b>24500</b> cks in South San ial use (REC-1) i <b>71300</b> <b>71300</b>	26), 3,3',4,4', 5-PeCB (123) HpCB (189). <b>Acres</b> Francisco Ba 's not fully <b>Acres</b> <b>Acres</b>	9, <b>2006</b> ay. <b>2003</b>	20
2 B SAN	N PABLO BAY	206.100	<ul> <li>The specific dioxin-like HxCB (169), 2,3,3',4,4'-F 2,3,3',4,4',5-HxCB (156),</li> <li>This listing was made by</li> <li>Selenium</li> <li>A formal health advisory clear supported and standards</li> <li>Chlordane</li> <li>This listing was made by</li> <li>Copper</li> <li>Exceedance of California and sediment tissue level</li> </ul>	PeCB (105), 2,3,4,4',5-PeCB (114), 2,3,3',4,4',5'-HxCB (157), 2,3',4,4 USEPA. Jnknown Nonpoint Source has been issued by OEHHA for be inly establishes that water contact r is are not fully met. Agriculture Domestic Use of Ground Water USEPA. Nonpoint Source a Toxic Rules dissolved criteria and	3,3'-TCB (77), 3,3 , 2,3',4,4',5-PeCB ',5,5'-HxCB (167), Low enthic-feeding duc recreation benefic r Low Medium	2',4,4',5-PeCB (12 2 (118), 2',3,4,4',5 2,3,3',4,4',5,5'-F <b>24500</b> cks in South San ial use (REC-1) i <b>71300</b> <b>71300</b>	26), 3,3',4,4', 5-PeCB (123) HpCB (189). <b>Acres</b> Francisco Ba 's not fully <b>Acres</b> <b>Acres</b>	9, <b>2006</b> ay. <b>2003</b>	

Water Act Section 303(d). In a few cases, they provide necessary information.

Approved by USEPA: 12-May-99

GION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			DDT		Low	71300	Acres		
			This listing was made by U						
				onpoint Source					
			Diazinon	er column toxicity. Two pat	Medium	71300	Acres	2000	2005
			agricultural application in la	ate winter and pulse from re mmer. Chlorpyrifos may al	sidential land use areas	linked to homeo	wner pesticio		
			N	onpoint Source					
			Dieldrin		Low	71300	Acres		
			This listing was made by L						
				onpoint Source					
				are: 2,3,7,8-TCDD, 1,2,3,1 4,6,7,8-HpCDD, and OCDL		<b>71300</b> -HxCDD, 1,2,3,6,	Acres 7,8-HxCDD,	,	
			This listing was made by L	JSEPA.					
			• •	tmospheric Deposition					
			Exotic Species		High	71300	Acres	1998	200
				hange pollutant availability ir					
				allast Water					
			Furan compounds*		High	71300	Acres		
				are: 2,3,7,8-TCDF, 1,2,3,7 7,8,9-HxCDF, 2',3,4,6,7,8-F				and	
			This listing was made by L	JSEPA.					
			At	tmospheric Deposition					
			Mercury Current data indicate fish o	consumption and wildlife co	High	71300 es: health consul	Acres	<b>1998</b> ory	200
			sediments and local merci	becies including striped bass ury mining; most significant vel inputs from point source	ongoing source is erosid			ned	
				unicipal Point Sources					
				esource Extraction					
				tmospheric Deposition					
				atural Sources					
				onpoint Source					
			Nickel		Low	71300	Acres	2006	201
				Toxic Rules dissolved criteri s.					
			м	unicipal Point Sources					
			Ui	rban Runoff/Storm Sewe	rs				
			Of	ther					
			PCBs		Medium	71300	Acres	2003	200
			This listing covers non dio.			tion date			
				fish; uncertainty regarding		tion data.			
			U	nknown Nonpoint Sourc	e				

Approved by USEPA: 12-May-99

EGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN DAT
			нхСВ (169), 2,3,3',4,4'-I	e PCBs are 3,4,4',5-TCB (81) PeCB (105), 2,3,4,4',5-PeCB ), 2,3,3',4,4',5'-HxCB (157), 2,	(114), 2,3',4,4',5-PeCB	(118), 2',3,4,4',5	-PeCB (123),	,4'-	
			This listing was made by	y USEPA.					
				Unknown Nonpoint Sourc	e				
			significant contributions rivers); exotic species m	nch of the food chain; most se from oil refineries (control pro nay have made food chain mo n effect for scaup and scoter ( 9.	gram in place) and agric pre susceptible to accum	culture (carried d	ownstream by um; health	<b>2006</b>	201
				Industrial Point Sources					
				Agriculture					
				Natural Sources					
				Exotic Species					
2 B SU	SUN BAY	207.100							
			Chlordane	10504	Low	25000	Acres		
			This listing was made by						
				Nonpoint Source	Ma allow-	25000	Aaree	2002	
			Copper Exceedance of Californi and sediment tissue leve	a Toxic Rules dissolved criter els.	<b>Medium</b> ria and National Toxic R	25000 ules total criteria,	Acres elevated wat	<b>2003</b> ter	200
				Municipal Point Sources					
				Urban Runoff/Storm Sewe	ers				
				Other					
				Atmospheric Deposition					
			DDT This listing was made by		Low	25000	Acres		
			This listing was made by						
			Diazinon	Nonpoint Source	Medium	25000	Aoroa	2000	201
			Diazinon levels cause w agricultural application ir	rater column toxicity. Two pa n late winter and pulse from re summer. Chlorpyrifos may a	tterns: pulses through ri esidential land use areas	verine systems li s linked to homed	owner pesticid	le	200
				Nonpoint Source					
			<b>Dieldrin</b> This listing was made by	y USEPA.	Low	25000	Acres		
				Nonpoint Source					
				ds are: 2,3,7,8-TCDD, 1,2,3, ,3,4,6,7,8-HpCDD, and OCD		<b>25000</b> -HxCDD, 1,2,3,6	Acres 6,7,8-HxCDD,		
			This listing was made by	V USEPA.					
				, <del></del>					

Atmospheric Deposition

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

Approved by USEPA: 12-May-99

GION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN DA
			Exotic Species		High	25000	Acres	1998	200
				hange pollutant availability		d availability to n	ative species	5.	
			В	allast Water					
				s are: 2,3,7,8-TCDF, 1,2,3, 7,8,9-HxCDF, 2',3,4,6,7,8-ı				and	
			This listing was made by b	USEPA.					
			A	tmospheric Deposition					
			mining sediments and loca	consumption and wildlife co al mercury mining; most sig ate to low level inputs from	nificant ongoing source i			<b>1998</b> gold	20
			In	dustrial Point Sources					
			R	esource Extraction					
				tmospheric Deposition					
				atural Sources					
				onpoint Source					_
			Nickel Exceedance of California and sediment tissue levels	Toxic Rules dissolved criter s.	Low ria and National Toxic Ru	25000 Iles total criteria;	Acres elevated wa	<b>2006</b> ter	20
			Μ	unicipal Point Sources					
				rban Runoff/Storm Sew ther	ers				
			PCBs		Medium	25000	Acres	2003	20
			This listing covers non dio Interim health advisory for	xin-like PCBs. · fish; uncertainty regarding		tion data.			-
			U	nknown Nonpoint Sourc	e				
			НхСВ (169), 2,3,3',4,4'-Ре	PCBs are 3,4,4',5-TCB (81, 9CB (105), 2,3,4,4',5-PeCB 2,3,3',4,4',5'-HxCB (157), 2	(114), 2,3',4,4',5-PeCB	(118), 2',3,4,4',5	-PeCB (123),		
			This listing was made by l	USEPA.					
				nknown Nonpoint Sourc	e				
			significant contributions fro rivers); exotic species may	h of the food chain; most se om oil refineries (control pro y have made food chain mo effect for scaup and scoter (	ogram in place) and agric pre susceptible to accum	ulture (carried de ulation of seleniu	ownstream b ım; health	<b>2006</b> y	20
				dustrial Point Sources					
			N	atural Sources					
			E,	xotic Species					

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Approved by USEPA: 12-May-99

							0175		07407	END
	ТҮРЕ	NAME		POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
2	в	TOMALES BAY	201.110						27112	
				Metals		Medium	7820	Acres	2002	2007
					s part of evolving watershed manag			Lagunitas C	Creek	
					e managed first. Additional monitor	ing and asses	ssment needed.			
					ne Tailings	Madium	7000		2002	0007
				Nutrients TMDL will be developed as	s part of evolving watershed manag	Medium	7820 Tributary streams.	Acres	<b>2002</b> Creek	2007
					e managed first. Additional monitor			2494		
				Ag	griculture					
				Pathogens		Medium	7820	Acres	2002	2007
					s part of evolving watershed manag e managed first. Additional monitor			Lagunitas C	Creek	
				Ar	nimal Operations					
				Se	ptage Disposal					
				Sedimentation/Siltation		Medium	7820	Acres	2002	2007
					s part of evolving watershed manag e managed first. Additional monitor			Lagunitas C	)reek	
				Aç	griculture					
				Ur	ostream Impoundment					
2	Е	SACRAMENTO SAN JOAQUIN DELTA	207.100							
				Chlordane		Low	15000	Acres		
				This listing was made by U						
					onpoint Source			-		
				Copper Exceedance of California 1	Foxic Rules dissolved criteria and N	Medium	15000 Rules total criteria:	Acres	<b>2003</b>	2008
				and sediment tissue levels				elevaled wa		
					unicipal Point Sources					
				-	ban Runoff/Storm Sewers					
					her maankaria Danaaitian					
				DDT	mospheric Deposition	Low	15000	Acres		
				This listing was made by U	ISEPA.	LOW	13000	ACIES		
				• •	onpoint Source					
				Diazinon		Medium	15000	Acres	2000	2005
				agricultural application in la	er column toxicity. Two patterns: po ate winter and pulse from residentia mmer. Chlorpyrifos may also be th	land use area	as linked to homeo	vner pesticio		
				, . ,	onpoint Source					
				Dieldrin	F	Low	15000	Acres		
				This listing was made by U	ISEPA.					
				No	onpoint Source					

Approved by USEPA: 12-May-99

GION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			Dioxin compounds*		High	15000	Acres		
			• •	are: 2,3,7,8-TCDD, 1,2,3,7,8-Pe 1,6,7,8-HpCDD, and OCDD.	CDD, 1,2,3,4,7,8	B-HxCDD, 1,2,3,6	7,8-HxCDD	),	
			This listing was made by U	SEPA.					
			At	nospheric Deposition					
			Exotic Species		High	15000	Acres	1998	200
				ange pollutant availability in food	chain; endanger	food availability to	o native spe	cies.	
			Ba	llast Water					
			Furan compounds*	are: 2,3,7,8-TCDF, 1,2,3,7,8-Pc	High	15000	Acres		
				7,8,9-HxCDF, 2',3,4,6,7,8-HxCDF				and	
			This listing was made by U	SEPA.					
			Ati	nospheric Deposition					
			Mercury		High	15000	Acres	1998	20
			mining sediments and local	onsumption and wildlife consump I mercury mining; most significant te to low level inputs from point s	t ongoing source			•	
			Inc	Iustrial Point Sources					
			Μι	inicipal Point Sources					
			Re	source Extraction					
			Ati	nospheric Deposition					
			Νο	npoint Source					
			Nickel		Low	15000	Acres	2006	20
			Exceedance of California T and sediment tissue levels.	oxic Rules dissolved criteria and	National Toxic R	Pules total criteria;	elevated wa	ater	
			Mu	inicipal Point Sources					
			Ur	ban Runoff/Storm Sewers					
			Ot	her					
			PCBs		Medium	15000	Acres	2003	200
			This listing covers non diox	in-like PCBs. fish; uncertainty regarding water (	column concentr	ation data			
				known Nonpoint Source	column concernit				
			PCBs (dioxin-like)*	known Nonpolint Source	High	15000	Acres		
			* The specific dioxin-like F HxCB (169), 2,3,3',4,4'-Pet	CBs are 3,4,4',5-TCB (81), 3,3',3 CB (105), 2,3,4,4',5-PeCB (114), ,3,3',4,4',5'-HxCB (157), 2,3',4,4',	2,3',4,4',5-PeCB	8',4,4',5-PeCB (12 (118), 2',3,4,4',5	6), 3,3',4,4', PeCB (123)		
			This listing was made by U	SEPA.					

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

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Selenium Affected use is one branch significant contributions fro rivers); exotic species may consumption advisory in er Control Strategy in place.	of the food chain; most sens m oil refineries (control progr have made food chain more ffect for scaup and scoter (di dustrial Point Sources priculture	am in place) and agricu susceptible to accumu	<b>15000</b> ability in nestin ulture (carried ulation of seler	downstream k ium; health	2006	2010
				Na	tural Sources					
				Ex	otic Species					
2	L	CALERO RESERVOIR	205.400	monitoring and assessmer		High in Watershed Manager	<b>350</b> nent Initiative.	Acres Additional	1998	2003
					ırface Mining ne Tailings					
2	L	GUADALUPE RESERVOIR	205.400	Mercury	s part of the Santa Clara Bas	High in Watershed Manager	<b>80</b> nent Initiative.	<b>Acres</b> Additional	1998	2003
				monitoring and assessmer		, mato o loa manago.		, additional		
2	L	LAKE HERMAN	207.210	•	assessment needed. Problei Irface Mining	Low n due to historical minii	<b>110</b> ng.	Acres	2005	2010
2	L	MERRITT LAKE	204.200							
				Floating Material This listing was made by U		Low	160	Acres		
				Org. enrichment/Low D.O. This listing was made by U	onpoint Source ISEPA. onpoint Source	Low	160	Acres		
2	R	ALAMEDA CREEK	204.300	<b>Diazinon</b> This listing was made by U	ISEPA.	Low	50.77	Miles		
-	_			Ur	ban Runoff/Storm Sewers	5				
2	R	ALAMITOS CREEK	205.400	Mercury TMDL will be developed as monitoring and assessmer	s part of the Santa Clara Bas tt is needed.	High in Watershed Manager	<b>21</b> nent Initiative.	<b>Miles</b> Additional	1998	2003
				Mi	ne Tailings					

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		1330 GALII		303(d) LIST AND		OONEDC		Approveu by	USEPA: 12	2-May-99
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
2	R	ARROYO CORTE MADERA DEL PRESIDIO	203.200	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	3.2	Miles		
2	R	ARROYO DE LA LAGUNA	204.300	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	7.4	Miles		
2	R	ARROYO DEL VALLE	204.300	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	48.7	Miles		
2	R	ARROYO HONDO	204.300	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	9.23	Miles		
2	R	BUTANO CREEK	202.400	Sedimentation/Siltation Impairment to steelhead ha No	bitat. npoint Source	Medium	1	Miles	2000	2005
2	R	CALABAZAS CREEK	206.401	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	4.7	Miles		
2	R	CORTE MADERA CREEK	203.200	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	4.12	Miles		
2	R	COYOTE CREEK (MARIN CO)	203.200	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	2.62	Miles		
2	R	COYOTE CREEK (SANTA CLARA CO.)	205.300	Diazinon This listing was made by U Url	SEPA. ban Runoff/Storm Sewers	Low	68.63	Miles		
2	R	GALLINAS CREEK	206.200	<b>Diazinon</b> This listing was made by U		Low	2.4	Miles		

**HYDRO** SIZE **END START REGION TYPE** NAME **POLLUTANT/STRESSOR\*** SOURCE PRIORITY AFFECTED UNIT DATE UNIT DATE 2 R **GUADALUPE CREEK** 205.400 High Miles 1998 2003 Mercury 6 TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed. Mine Tailings 2 R **GUADALUPE RIVER** 205.400 Diazinon Low 18.21 Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** Mercury High 30 Miles 1998 2003 TMDL will be developed as part of the Santa Clara Basin Watershed Management Initiative. Additional monitoring and assessment is needed. **Mine Tailings** 2 R LAGUNITAS CREEK 201.130 **Nutrients** Medium 2002 2007 22 Miles Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed. Aariculture **Urban Runoff/Storm Sewers** Pathogens Medium 22 Miles 2002 2007 Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed. Agriculture **Urban Runoff/Storm Sewers** Sedimentation/Siltation Medium 22 Miles 2002 2007 Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed. Agriculture **Urban Runoff/Storm Sewers** 2 R LAUREL CREEK 207.230 Diazinon Miles Low 3.02 This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R LEDGEWOOD CREEK 207.230 Diazinon Low 12.44 Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R LOS GATOS CREEK (REG 2) 205.400 Diazinon 25.72 Miles Low This listing was made by USEPA. **Urban Runoff/Storm Sewers** 

**HYDRO** SIZE END **START** NAME **REGION TYPE POLLUTANT/STRESSOR\*** SOURCE PRIORITY AFFECTED UNIT DATE UNIT DATE **MATADERO CREEK** 2 R 205.500 7.34 Diazinon Low Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** R 2 **MILLER CREEK** 206.200 Diazinon Low 9.03 Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R **MT. DIABLO CREEK** 207.310 12.63 Diazinon Low Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R **NAPA RIVER** 206.500 Nutrients Medium 55 Miles 2000 2005 TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed. Agriculture Pathogens Medium 55 Miles 2000 2005 TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed. Aariculture **Urban Runoff/Storm Sewers** Sedimentation/Siltation High 55 Miles 1998 2003 TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed. Agriculture **Construction/Land Development Urban Runoff/Storm Sewers** 2 R **NOVATO CREEK** 206.200 Diazinon Low 18.74 Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R **PERMANENTE CREEK** 205.500 Diazinon Low 13.1 Miles This listing was made by USEPA. **Urban Runoff/Storm Sewers** 2 R **PESCADERO CREEK (REG 2)** 202.400 Sedimentation/Siltation Medium 21 Miles 2000 2005 Impairment to steelhead habitat. **Nonpoint Source** 

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

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
2	R	PETALUMA RIVER	206.300	Nutrients TMDL will be developed assessment needed.	as part of ongoing watershed man	<b>Medium</b> agement effort.	<b>25</b> Additional monitoring	<b>Miles</b> and	2000	2005
				Pathogens TMDL will be developed	Agriculture Construction/Land Developme Urban Runoff/Storm Sewers	Medium	<b>25</b> Additional monitoring	<b>Miles</b> and	2000 2000	2005
					Agriculture Construction/Land Developme Urban Runoff/Storm Sewers	nt				
				assessment needed.	as part of ongoing watershed man Agriculture Construction/Land Developme	-	-	Miles and	2000	2005
2	R	PINE CREEK	207.310	<b>Diazinon</b> This listing was made b	Urban Runoff/Storm Sewers y USEPA. Urban Runoff/Storm Sewers	Low	12.56	Miles		
2	R	PINOLE CREEK	206.600	<b>Diazinon</b> This listing was made b	y USEPA. Urban Runoff/Storm Sewers	Low	9.17	Miles		
2	R	RODEO CREEK	201.300	<b>Diazinon</b> This listing was made b	y USEPA. <b>Urban Runoff/Storm Sewers</b>	Low	7.96	Miles		
2	R	SAN ANTONIO CREEK (REG 2)	206.300	<b>Diazinon</b> This listing was made b	y USEPA. <b>Urban Runoff/Storm Sewers</b>	Low	17.77	Miles		
2	R	SAN FELIPE CREEK	205.300	<b>Diazinon</b> This listing was made b	y USEPA. Urban Runoff/Storm Sewers	Low	15.47	Miles		
2	R	SAN FRANCISQUITO CREEK	205.500	<b>Diazinon</b> This listing was made b	y USEPA. Urban Runoff/Storm Sewers	Low	12.05	Miles		

### 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Sedimentation/Siltation		Medium	18	Miles	2000	2005
					onpoint Source					
2	R	SAN GREGORIO CREEK	202.300							
Z	ĸ	SAN GREGORIO GREEK	202.300	Sedimentation/Siltation		Medium	16	Miles	2000	200
				Impairment to steelhead h	abitat.					
				N	onpoint Source					
2	R	SAN LEANDRO CREEK	204.200							
				Diazinon	10504	Low	14.77	Miles		
				This listing was made by L						
-	_			UI	rban Runoff/Storm Sewers					
2	R	SAN LORENZO CREEK (R2)	204.200	Diazinon		Low	11 7	Miles		
				This listing was made by L	JSEPA.	Low	11.7	wites		
				· · ·	rban Runoff/Storm Sewers					
2	R	SAN MATEO CREEK	204.400							
				Diazinon		Low	11.05	Miles		
				This listing was made by U						
				Ui	rban Runoff/Storm Sewers					
2	R	SAN PABLO CREEK	206.600							
				Diazinon This listing was made by L	ISEPA	Low	16.14	Miles		
				· · ·	rban Runoff/Storm Sewers					
2	R	SAN RAFAEL CREEK	203.200							
2	N	SAN NAI ALL ONLEN	203.200	Diazinon		Low	2.8	Miles		
				This listing was made by U	JSEPA.	-	-			
				Ui	rban Runoff/Storm Sewers					
2	R	SARATOGA CREEK	205.500							
				Diazinon	10504	Low	17.86	Miles		
				This listing was made by L	JSEPA. rban Runoff/Storm Sewers					
-	_			U	IDan Runon/Storm Sewers					
2	R	SONOMA CREEK	206.400	Nutrients		Medium	23	Miles	2000	200
					s part of ongoing watershed manag				2000	200
					griculture					
					onstruction/Land Development	t				
					rban Runoff/Storm Sewers					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				assessment needed.	l as part of ongoing watershed manag	Medium gement effort.	<b>23</b> Additional monitori	Miles ng and	2000	2005
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers		22	Mileo	2000	2005
				assessment needed.	as part of ongoing watershed manag	Medium gement effort.	23 Additional monitor	Miles ng and	2000	2005
					Agriculture Construction/Land Development Urban Runoff/Storm Sewers	t				
2	R	STEVENS CREEK	205.500	<b>Diazinon</b> This listing was made b	y USEPA.	Low	22.26	Miles		
					Urban Runoff/Storm Sewers					
2	R	SUISUN SLOUGH	207.23	<b>Diazinon</b> This listing was made b	v USEPA	Low	10	Miles		
					Urban Runoff/Storm Sewers					
2	R	WALKER CREEK	201.120	<b>Metals</b> Tributary to Tomales Ba Additional monitoring ar	ay. TMDLs will be developed as part	Medium of evolving wa	25 atershed managem	Miles ent effort.	2002	2007
				Nutrients	Surface Mining Mine Tailings ay. TMDLs will be developed as part ad assessment needed.	Medium of evolving wa	<b>25</b> atershed managem	Miles ent effort.	2002	2007
				Sedimentation/Siltation	Agriculture ay. TMDLs will be developed as part ad assessment needed.	Medium	<b>25</b> atershed managem	Miles ent effort.	2002	2007
					Agriculture					
2	R	WALNUT CREEK	207.320	<b>Diazinon</b> This listing was made b	y USEPA.	Low	9.03	Miles		
					Urban Runoff/Storm Sewers					
2	R	WILDCAT CREEK	206.600	<b>Diazinon</b> This listing was made b	y USEPA. Urban Runoff/Storm Sewers	Low	12.07	Miles		

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
2	т	SUISUN MARSH WETLANDS	207.230							
				Metals	nd appapament needed	Medium	57000	Acres	2003	2008
				Auditional monitoring a	nd assessment needed.				s 2003 s 2003 s 2003 s 2003 s 0198 s 0198 s 0198	
					Agriculture Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Nutrients		Medium	57000	Acres	2003	2008
				Additional monitoring a	nd assessment needed.					
					Agriculture					
					Urban Runoff/Storm Sewers					
				One english were the D	Flow Regulation/Modification	Madis	E7000		0000	000
				Org. enrichment/Low D. Additional monitoring a	<b>O.</b> nd assessment needed.	Medium	57000	Acres	2003	200
				, is a local of the internet ing a	Agriculture					
					Urban Runoff/Storm Sewers					
					Flow Regulation/Modification					
				Salinity		Medium	57000	Acres	2003	200
				Additional monitoring a	nd assessment needed.					
					Agriculture					
					Urban Runoff/Storm Sewers Flow Regulation/Modification					
-	_									
3	В	MONTEREY HARBOR	309.500	Motals		Medium	74	A	0109	0404
				Metals	Railroad Slag Pile	wealum	74	Acres	0190	0403
				Unknown Toxicity		Low	74	Acres	0198	<b>041</b> 1
					Source Unknown	-				
3	в	MORRO BAY	310.220							
				Metals		High	100	Acres	0696	0400
					Surface Mining					
					Nonpoint Source					
				Detheman	Boat Discharges/Vessel Wastes		<b>F</b> -	• -	0000	
				Pathogens	Upland Grazing	High	50	Acres	0696	040
					Urban Runoff/Storm Sewers					
					Septage Disposal					
					Natural Sources					
					Nonpoint Source					
				Sedimentation/Siltation		High	100	Acres	0696	0699
					Agriculture					
					Irrigated Crop Production					
					Construction/Land Development	1				
					Resource Extraction Channelization					
					Channel Erosion					

Water Act Section 303(d). In a few cases, they provide necessary information.

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
3	3 B	MOSS LANDING HARBOR	306.000	Pathogens	Agriculture Nonpoint Source	Low	40	Acres	0405	0409
				Pesticides	Boat Discharges/Vessel Wastes 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	С	MONTEREY BAY SOUTH	309.500	Metals Pesticides	Surface Mining Agriculture	Low Low	10 10	Miles Miles	0198 0198	0411 0411
3	С	PACIFIC OCEAN AT POINT RINCON	315.340	Pathogens	Urban Runoff/Storm Sewers Nonpoint Source	Medium	5	Miles	0406	0411
3	Ε	CARPINTERIA MARSH (EL ESTERO MARSH)	315.340	Nutrients Org. enrichment/Low D. Priority Organics Sedimentation/Siltation	Agriculture O. Agriculture Urban Runoff/Storm Sewers Agriculture Construction/Land Development	Low Low Low Low	80 80 80 80	Acres Acres Acres Acres	0406 0406 0406 0406	0411 0411 0411 0411
3	E	ELKHORN SLOUGH	306.000	Pathogens	Storm sewers Natural Sources Nonpoint Source	Low	500	Acres	0405	0409

Water Act Section 303(d). In a few cases, they provide necessary information.

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	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			<u>Unit</u>	Pesticides Industrial discharge fro	m PG&E may transfer pollutants from	Low	500	Acres	0405	0409
				slough.	Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agricultural Return Flows					
					Contaminated Sediments Erosion/Siltation					
					Nonpoint Source					
				Sedimentation/Siltation	-	Low	50	Acres	0405	0409
					Agriculture					
					Irrigated Crop Production Agriculture-storm runoff					
					Channel Erosion					
					Nonpoint Source					
3	Е	GOLETA SLOUGH/ESTUARY	315.310							
				Metals		Low	200	Acres	0406	0411
				Pathogens	Industrial Point Sources	Low	200	Acres	0406	<b>041</b> 1
					Urban Runoff/Storm Sewers		200		0.00	•
				Priority Organics		Low	200	Acres	0406	<b>041</b> 1
				Sedimentation/Siltation	Nonpoint Source	Low	200	Acres	0406	0411
				Seamentation/Sintation	Construction/Land Developmen		200	ACIES	0400	0411
3	Е	OLD SALINAS RIVER ESTUARY	309.100							
				Nutrients		Medium	50	Acres	0198	0403
					Agriculture					
					Irrigated Crop Production Agricultural Return Flows					
					Nonpoint Source					
				Pesticides		Medium	50	Acres	0198	0403
					Agriculture					
					Irrigated Crop Production Agriculture-storm runoff					
					Agriculture-irrigation tailwater					
					Agricultural Return Flows					
					Nonpoint Source					
3	Е	SALINAS RIVER LAGOON (NORTH	I) 309.100	Nutrianta		Modium	75	Aoree	0109	0401
				Nutrients	Nonpoint Source	Medium	75	Acres	0198	0403
				Pesticides		Medium	75	Acres	0198	0403
					Agriculture					

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	1990 OAEI										
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE		
				Sedimentation/Siltation	Nonpoint Source	Medium	75	Acres	0198	0401	
3	E	SAN LORENZO RIVER ESTUARY	304.120	Pathogens	Urban Runoff/Storm Sewers	Medium	20	Acres	0499	0401	
				Sedimentation/Siltation	Natural Sources Hydromodification	High	20	Acres	0198	0400	
3	E	WATSONVILLE SLOUGH	305.100	Metals	Agriculture	Medium	300	Acres	0199	0403	
				Oil and grease	Urban Runoff/Storm Sewers Urban Runoff/Storm Sewers	Medium	300	Acres	0199	0403	
				Pathogens	Nonpoint Source Urban Runoff/Storm Sewers Source Unknown	Medium	300	Acres	0199	0403	
				Pesticides	Nonpoint Source Agriculture	Medium	300	Acres	0199	0403	
				Sedimentation/Siltation	Irrigated Crop Production Agriculture-storm runoff Agricultural Return Flows Nonpoint Source 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	0403	
3	L	NACIMIENTO RESERVOIR	309.820	Metals	Subsurface Mining Natural Sources	High	5370	Acres	0997	0400	
3	R	APTOS CREEK	304.130	Pathogens	Urban Runoff/Storm Sewers	Low	4	Miles	0405	0411	

			HYDRO				SIZE		START	END
REGION	TYPE	NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	
				Sedimentation/Siltation	Disturbed Sites (Land Develop.) Channel Erosion	Medium	4	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
3	R	CARBONERA CREEK	304.120	Nutrients Pathogens	Nonpoint Source	High Medium	10 10	Miles Miles	0493 0499	0400 0401
				Sedimentation/Siltation	Urban Runoff/Storm Sewers Nonpoint Source Construction/Land Development Nonpoint Source	High	10	Miles	0198	0400
3	R	CARPINTERIA CREEK	315.340	Pathogens	Agriculture Septage Disposal Nonpoint Source	Low	6	Miles	0406	0411
3	3 R C	CHORRO CREEK	310.220	Metals	Resource Extraction Mine Tailings	High	11	Miles	0696	0400
				Nutrients	Municipal Point Sources Agriculture Irrigated Crop Production Agriculture-storm runoff	High	11	Miles	0696	0400

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN DA
				Sedimentation/Siltation		High	11	Miles	0696	0699
					Agriculture	0				
					Irrigated Crop Production					
					Range Land					
					Upland Grazing					
					Agriculture-storm runoff					
					<b>Construction/Land Developm</b>	ent				
					Road					
					Construction					
					Resource Extraction					
					Hydromodification					
					Channelization					
					Streambank Modification/Des	tabilization				
					Channel Erosion					
					Natural Sources					
					Golf course activities Erosion/Siltation					
					Nonpoint Source					
	_									
3	R	CLEAR CREEK (R3)	304.120				_			
				Mercury		Medium	2	Miles	0198	040
					Resource Extraction					
3	R	LAS TABLAS CREEK	309.810							
				Metals		High	13	Miles	0997	040
					Surface Mining					
3	R	LAS TABLAS CREEK, NORTH	309.810							
		FORK								
				Metals		High	5	Miles	0997	040
					Surface Mining					
3	R	LAS TABLAS CREEK, SOUTH	309.810							
		FORK								
				Metals		High	4	Miles	0997	040
					Surface Mining					

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			HYDRO				SIZE		START	END
REGION	TYPE	NAME	UNIT	POLLUTANT/STRESSOR*	* SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
3	R	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					
				Sedimentation/Siltation		Medium	22	Miles	0198	0401
					Agriculture					
					Hydromodification					
					Habitat Modification					
3	R	LOMPICO CREEK	304.120							
				Nutrients		High	5	Miles	0493	0400
					Septage Disposal					
				Pathogens		Medium	5	Miles	0499	0401
					Septage Disposal					
					Natural Sources					
				<b>.</b>	Nonpoint Source		_			
				Sedimentation/Siltation		High	5	Miles	0198	0400
					Construction/Land Development					
					Natural Sources					
3	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					

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				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/Desta	bilization				
					Channel Erosion					
				Natural Sources						
					Erosion/Siltation					
					Nonpoint Source					
3	R	MISSION CREEK	315.320	-			-			
				Pathogens	Urban Runoff/Storm Sewers	Low	9	Miles	0406	0411
				Unknown Toxicity	Septage Disposal	Low	9	Miles	0406	0411
					Urban Runoff/Storm Sewers	LOW	9	MILES	0400	0411
2	-		205 000							
3	R	PAJARO RIVER	305.000	Nutrients		High	49	Miles	0198	0401
				Nutrents	Agriculture	підп	49	MILES	0190	0401
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agriculture-subsurface drainage	e				
					Agriculture-irrigation tailwater	-				
				Agricultural Return Flows						
					Urban Runoff/Storm Sewers					
					Wastewater - land disposal					
					Channelization					
					<b>Removal of Riparian Vegetation</b>	I				
					Nonpoint Source					

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
				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/Destabil	Medium	49	Miles	0198	0401
3	R	RIDER GULCH CREEK	305.100	Sedimentation/Siltation	Channel Erosion 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
				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	Agriculture	Medium	50	Miles	0198	0403

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Pesticides		Medium	50	Miles	0198	0403
					Agriculture			Annoo	0100	0400
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agriculture-irrigation tailwater					
					Agricultural Return Flows					
					Nonpoint Source					
				Salinity/TDS/Chlorides	-	Medium	50	Miles	0198	0403
					Agriculture					
				Sedimentation/Siltation		Medium	90	Miles	0198	0401
					Agriculture					
					Irrigated Crop Production					
					Range Land					
					Agriculture-storm runoff					
					Road					
					Construction					
					Land Development					
					Channel Erosion					
					Nonpoint Source					
3	R	SAN ANTONIO CREEK (SANTA BARBARA COUNTY)	315.310							
				Sedimentation/Siltation		Low	6	Miles	0406	0411
					Agriculture					
					Nonpoint Source					
3	R	SAN BENITO RIVER	305.500							
				Sedimentation/Siltation		Medium	86	Miles	0198	0401
					Agriculture					
					Resource Extraction					
					Nonpoint Source					
3	R	SAN LORENZO RIVER	304.120							
				Nutrients		High	25	Miles	0493	0400
					Septage Disposal					
					Nonpoint Source					
				Pathogens		High	25	Miles	1999	2001
					Urban Runoff/Storm Sewers Septage Disposal					
				Sedimentation/Siltation		Hiah	25	Miles	1298	0400
				Sedimentation/Siltation	Silviculture	High	25	Miles	1298	0400
				Sedimentation/Siltation			25	Miles	1298	0400
				Sedimentation/Siltation	Silviculture		25	Miles	1298	0400

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	TYPE	NAME	HYDRO		SOURCE	DRIOPITY	SIZE	LINET	START	END
REGION 3	R	SAN LUIS OBISPO CRK.(BELOW	UNIT 310.240	POLLUTANT/STRESSOR	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	ΠΔΤΕ
		W.MARSH ST.)		Nutrients		High	9	Miles	0493	0400
					Municipal Point Sources		·		• • • • •	• • • • •
					Agriculture					
					Irrigated Crop Production Agriculture-storm runoff					
				Pathogens	Agriculture-storm runon	High	9	Miles	0493	0400
					Urban Runoff/Storm Sewers	-				
				Priority Organics	Industrial Daint Courses	Medium	9	Miles	0498	0401
•	_				Industrial Point Sources					
3	R	SANTA YNEZ RIVER	314.000	Nutrients		Low	70	Miles	0403	0407
					Nonpoint Source				•••••	• • • •
				Salinity/TDS/Chlorides	A * K	Low	70	Miles	0403	0407
				Sedimentation/Siltation	Agriculture	Low	70	Miles	0403	0407
					Agriculture				0.00	•.•.
					Urban Runoff/Storm Sewers					
					Resource Extraction					
3	R	SHINGLE MILL CREEK	304.120	Nutrionto		High	2	Nilos	0109	0404
				Nutrients	Septage Disposal	High	2	Miles	0198	0401
				Sedimentation/Siltation		High	2	Miles	0198	0401
					Construction/Land Development					
_	_				Nonpoint Source					
3	R	VALENCIA CREEK	304.130	Pathogens		Low	7	Miles	0406	0411
				i allogens	Agriculture	LOW	,	Miles	0400	0411
					Septage Disposal					
				Sedimentation/Siltation	Agriculture	Medium	7	Miles	0401	0405
					Construction/Land Development					
3	R	WADDELL CREEK, EAST BRANCH	304.110		•					
		, -	-	Nutrients		Medium	3	Miles	0401	0405
					Municipal Point Sources					
3	w	ESPINOSA SLOUGH	309.100							
				Nutrients	Agriculture	Medium	320	Acres	0198	0403
					Storm sewers					
				Pesticides		Medium	320	Acres	0198	0403
					Agriculture Urban Runoff/Storm Sewers					
0		esented under each pollutant/stressor are	not rocuiter -	under Clean	Urban Runom/Storm Sewers					

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							0175	ippioreu by		
	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Priority Organics		Medium	320	Acres	0198	0403
					Nonpoint Source					
3	w	MORO COJO SLOUGH	309.100							
				Pesticides		Low	345	Acres	0198	0411
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff Agricultural Return Flows					
					Nonpoint Source					
				Sedimentation/Siltation	-	Low	345	Acres	0198	0411
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Construction/Land Development					
					Nonpoint Source					
3	W	SALINAS RIVER REFUGE	309.100							
		LAGOON (SOUTH)		Nutrients		Medium	163	Acres	0198	0401
				Nutrents	Agriculture	Medium	105	ALIES	0190	0401
				Pesticides		Medium	163	Acres	0198	0403
					Agriculture					
				Salinity/TDS/Chlorides		Medium	163	Acres	0198	0403
					Agriculture					
3	W	SCHWAN LAKE	304.120							
				Nutrients	Normalit Course	Low	32	Acres	0406	0411
				Dethemana	Nonpoint Source	Low	20	A	0406	0444
				Pathogens	Urban Runoff/Storm Sewers	Low	32	Acres	0406	0411
					Natural Sources					
3	w	SOQUEL LAGOON	304.130							
5			007.100	Nutrients		Low	2	Acres	0403	0407
					Septage Disposal	<b>.</b>	-			
					Nonpoint Source					
				Pathogens		Low	2	Acres	0403	0407
					Urban Runoff/Storm Sewers					
					Natural Sources					
				Sedimentation/Siltation	Nonpoint Source	Medium	2	Acres	0401	0405
				Secimentation/Siltation	Construction/Land Development	Medium	2	Acres	0401	0403
					sense assessment bevelopment					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATI
3	W	TEMBLADERO SLOUGH	309.100							
				Nutrients		Medium	150	Acres	0198	0403
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agricultural Return Flows					
					Nonpoint Source					
				Pesticides		Medium	150	Acres	0198	0403
					Agriculture					
					Irrigated Crop Production					
					Agriculture-storm runoff					
					Agricultural Return Flows					
					Nonpoint Source					
4	В	CHANNEL ISLANDS HARBOR	403.11							
				Lead		Low	220	Acres		
				Elevated levels of lead						
					Nonpoint Source					
				Zinc	· "	Low	220	Acres		
				Elevated levels of zinc						
					Nonpoint Source					
4	В	LA FISH HARBOR	405.12							
				DDT		High	50	Acres		
					Nonpoint/Point Source			_		
				PAHs		High	50	Acres		
					Nonpoint/Point Source		50			
				PCBs	Nonnoint/Doint Course	High	50	Acres		
				Tribuddin	Nonpoint/Point Source	Low	0	A		
				Tributyltin	Nonpoint/Point Source	Low	0	Acres		
	_									
4	В	LA HARBOR CONSOLIDATED SLIP	405.12	Benthic Comm. Effects		Llink	37.13	Acres		
				Benthic Comm. Enects	Nonpoint Source	High	37.13	Acres		
				Chlordane		Medium	37.13	Acres		
					rdane in tissue and sediment.	Mearann	57.15	Acies		
					Nonpoint Source					
				Chromium		Medium	37.13	Acres		
				Elevated levels of chro	mium in sediment.					
					Nonpoint Source					
				DDT	-	High	37.13	Acres		
				Elevated levels of DDT	in tissue and sediment. Fish Con		for DDT.			
					Nonpoint Source					
				Lead		Low	37.13	Acres		
				Elevated levels of lead						
					Nonpoint Source					

Water Act Section 303(d). In a few cases, they provide necessary information.

			HYDRO				SIZE		START	END
REGION	TYPE	NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
				PAHs		High	37.13	Acres		
				Elevated levels of PAHs						
					Nonpoint Source					
				PCBs		High	37.13	Acres		
					in tissue and sediment. Fish Col	nsumption Advisory	tor PCBs.			
					Nonpoint Source					
				Sediment Toxicity		High	37.13	Acres		
					Nonpoint Source					
				Tributyltin		Low	37.13	Acres		
				Elevated levels of tributy						
					Nonpoint Source					
				Zinc		Medium	37.13	Acres		
				Elevated levels of zinc in						
					Nonpoint Source					
4	в	LA HARBOR INNER BREAKWATE	R 405.12							
				DDT		High	1.5	Miles		
					Nonpoint/Point Source					
				PAHs		High	1.5	Miles		
					Nonpoint/Point Source					
				PCBs		High	1.5	Miles		
					Nonpoint/Point Source	ingn	1.5	111163		
				Tributyltin		Low	1.5	Miles		
					Nonpoint/Point Source	LOW	1.5	111163		
	_									
4	В	LA HARBOR MAIN CHANNEL	405.12			_				
				Beach Closures		Low	3785	Acres		
					Nonpoint/Point Source	_				
				Copper	- to the supervised as the state	Low	3785	Acres		
					er in tissue and sediment.					
					Nonpoint/Point Source					
				DDT		High	3785	Acres		
					n tissue and sediment. Fish Cons	sumption Advisory f	or DDT.			
					Nonpoint/Point Source					
				PAHs		High	3785	Acres		
				Elevated levels of PAHs	in tissue and sediment.					
				I	Nonpoint/Point Source					
				PCBs		High	3785	Acres		
				Elevated levels of PCBs	in tissue and sediment. Fish Col	nsumption Advisory	for PCBs.			
				I	Nonpoint/Point Source					
						Low	3785	Acres		
				Sediment Toxicity		LOW	3/05	ACIES		
				-	Nonpoint/Point Source	LOW	3705	ACIES		
				-	Nonpoint/Point Source	Low	3785	Acres		
				-	-	-				

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Zinc		Low	3785	Acres		
				Elevated levels of zinc in						
				N	onpoint/Point Source					
4	в	LA HARBOR SOUTHWEST SLIP	405.12							
				DDT		High	30	Acres		
				Fish Consumption Adviso	ory for DDT.					
				N	onpoint Source					
				PCBs		High	30	Acres		
				Fish Consumption Adviso	•					
					onpoint Source					
				Sediment Toxicity		Medium	30	Acres		
				N	onpoint Source					
4	В	LONG BEACH HARBOR MAIN CHANNEL, SE,W BASIN, PIER J, BREAKWTR	405.12							
				Benthic Comm. Effects		Medium	3594	Acres		
				N	onpoint Source					
				DDT		High	3594	Acres		
				Elevated levels of DDT in	tissue. Fish Consumption	Advisory for DDT.				
				N	onpoint Source					
				PAHs		High	3594	Acres		
				Elevated levels of PAHs in						
					onpoint Source					
				PCBs	n tinnen Fink Communitien	High	3594	Acres		
					n tissue. Fish Consumption	Advisory for PCBS.				
					onpoint Source		0504			
				Sediment Toxicity	onnoint Sourco	Medium	3594	Acres		
				N	onpoint Source					
4	В	MARINA DEL REY HARBOR-BACK BASINS	405.13							
				Benthic Comm. Effects		Low	413	Acres		
					onpoint Source			_		
				Chlordane	una in tiaqua and andimont	High	413	Acres		
					ne in tissue and sediment.					
					onpoint Source					
				Copper Elevated levels of copper	in tissue and sodiment	Medium	413	Acres		
				Elevated levels of copper	onpoint Source					
				DDT	onpoint Source	Llimb	442	A		
					tissue and sediment. Shell	High fish Harvesting Advisory f	<b>413</b> or DDT.	Acres		
					onpoint Source					
				Dieldrin		Low	413	Acres		
				Elevated levels of dieldrin	in tissue.	LVW	410	AV160		

REGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			Fish Consumption Adviso		High	413	Acres		
			No	onpoint Source					
			High Coliform Count		High	413	Acres		
				onpoint Source					
			Lead		Low	413	Acres		
			Elevated levels of lead in tis						
				onpoint Source					
			PCBs Elevated levels of PCBs in	tissue. Shellfish Harvesting A	High	413	Acres		
				onpoint Source	avisory for 1 0D3.				
			Sediment Toxicity		Medium	413	Acres		
			-	onpoint Source	Medium	415	ACIES		
			Tributyltin		Low	413	Acres		
			Elevated levels of tributyltin	n in tissue.					
				onpoint Source					
			Zinc	•	Medium	413	Acres		
			Elevated levels of zinc in tis	ssue and sediment.					
			No	onpoint Source					
4 B	PORT HUENEME HARBOR (BACK BASINS)	403.11							
	/		DDT		High	50	Acres		
			Elevated levels of DDT in ti	issue.	•				
			No	onpoint Source					
			PAHs		High	59	Acres		
			Elevated levels of PAHs in	sediment.					
				onpoint Source					
			PCBs		High	50	Acres		
			Elevated levels of PCBs in						
				onpoint Source			_		
			Tributyltin Elevated levels of tributyltin	in tionuo	Low	50	Acres		
			Zinc	onpoint Source	Low	50	Acres		
			Elevated levels of zinc in tis	55110	Low	50	Acres		
				onpoint Source					
4 B	SAN PEDRO BAY NEARS/OFF SHORE ZONES- CABRILLO PIER AREA	405.12							
			Chromium Elevated levels of chromiur	m in sediment.	Low	10700	Acres		
			Νο	onpoint/Point Source					
			Copper		Low	10700	Acres		
			Elevated levels of copper in						
			No	onpoint/Point Source					

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

EGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			DDT		High	10700	Acres		
			Elevated levels of DDT in tis	ssue and sediment. Fish Consump		or DDT.			
			Nor	npoint/Point Source					
			PAHs		High	10700	Acres		
			Elevated levels of PAHs in s	sediment.	-				
			Nor	npoint/Point Source					
			PCBs		High	10700	Acres		
			Fish Consumption Advisory						
				npoint/Point Source					
			Sediment Toxicity		Medium	10700	Acres		
			Nor	npoint/Point Source					
			Zinc		Low	10700	Acres		
			Elevated levels of zinc in se						
			Nor	npoint/Point Source					
4 B	SANTA MONICA BAY OFFSHORE AND NEARSHORE	413.00							
			Cadmium		Low	16640	Acres		
			Elevated levels of cadmium	in sediment.					
			Nor	npoint/Point Source					
			Chlordane		Low	16640	Acres		
			Elevated levels of chlordane	in sediment.					
			Nor	npoint/Point Source					
			Copper		Low	16640	Acres		
			Elevated levels of copper in						
				npoint/Point Source					
			DDT	, .	High	16640	Acres		
			Elevated levels of DDT in tis						
				npoint/Point Source					
			Debris	•	Low	16640	Acres		
				npoint/Point Source					
			Fish Consumption Adviso		High	16640	Acres		
				npoint/Point Source			-		
			Lead	and and the state	Low	16640	Acres		
			Elevated levels of lead in tis						
				npoint/Point Source					
			Mercury	n sodimont	Medium	16640	Acres		
			Elevated levels of mercury in						
				npoint/Point Source	•	40040	A		
			Nickel Elevated levels of nickel in s	rediment	Low	16640	Acres		
				npoint/Point Source	العالم الع	16640	A ====		
			PAHs Elevated levels of PAHs in s	sediment	High	16640	Acres		
			Nor	npoint/Point Source					

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

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				PCBs	High	16640	Acres		
				Elevated levels of PCBs in tissue and sediment. Nonpoint/Point Source					
				Sediment Toxicity	Medium	16640	Acres		
				Nonpoint/Point Source					
				Silver	Low	16640	Acres		
				Elevated levels of silver in tissue. Nonpoint/Point Source					
				Zinc	Low	16640	Acres		
				Elevated levels of zinc in sediment.					
				Nonpoint/Point Source					
4	в	VENTURA HARBOR: VENTURA	403.11						
		KEYES		High Coliform Count	L1:	40	A		
				Nonpoint Source	High	40	Acres		
4	с	ABALONE COVE BEACH	405.11						
т	Ŭ		700.11	Beach Closures	Medium	0.94	Miles		
				Nonpoint Source					
				DDT Elevated levels of DDT in sediment.	High	0.94	Miles		
				Elevated levels of DDT in sediment. Nonpoint Source					
				PCBs	High	0.94	Miles		
				Fish Consumption Advisory for PCBs.	-				
				Nonpoint Source					
4	С	AMARILLO BEACH	404.21			• -			
				DDT Fish Consumption Advisory for DDT.	High	0.3	Miles		
				Nonpoint Source					
				PCBs	High	0.3	Miles		
				Fish Consumption Advisory for PCBs.					
				Nonpoint Source					
4	С	BIG ROCK BEACH	404.16	Basah Clasuras	Madium	4.00	Miles		
				Beach Closures Nonpoint Source	Medium	1.09	Miles		
				DDT	High	1.09	Miles		
				Fish Consumption Advisory for DDT.	-				
				Nonpoint Source	llink	4.00	Miles		
				High Coliform Count Nonpoint Source	High	1.09	Miles		
				PCBs	High	1.09	Miles		
				Fish Consumption Advisory for PCBs.	-				
				Nonpoint Source					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	С	BLUFF COVE BEACH	405.11							
				Beach Closures		Medium	0.61	Miles		
					Nonpoint Source					
				DDT Fish Consumption Advis	ory for DDT	High	0.61	Miles		
				•	Nonpoint Source					
				PCBs		High	0.61	Miles		
				Fish Consumption Advis						
				1	Nonpoint Source					
4	С	CABRILLO BEACH (INNER) LA HARBOR AREA	405.12							
				Beach Closures (Coliform		Low	0.79	Miles		
					Nonpoint Source	112-14	0 70			
				DDT Fish Consumption Advis	orv for DDT.	High	0.79	Miles		
				•	Nonpoint Source					
				PCBs	-	High	0.79	Miles		
				Fish Consumption Advis						
					Nonpoint Source					
4	С	CABRILLO BEACH OUTER	405.12							
				Beach Closures	Nonpoint Source	Medium	0.51	Miles		
				DDT	Nonpoint Source	High	0.51	Miles		
				Fish Consumption Advis	ory for DDT.					
				1	Nonpoint Source					
				High Coliform Count		High	0.51	Miles		
				PCBs	Nonpoint Source	High	0.51	Miles		
				Fish Consumption Advis	ory for PCBs.	High	0.51	willes		
				I	Nonpoint Source					
4	С	CARBON BEACH	404.16							
				Beach Closures		Medium	1.48	Miles		
					Nonpoint Source					
				DDT Fish Consumption Advis	ony for DDT	High	1.48	Miles		
				•	Nonpoint Source					
				PCBs		High	1.48	Miles		
				Fish Consumption Advis			-			
				1	Nonpoint Source					
4	С	CASTLEROCK BEACH	405.13							
				Beach Closures		Medium	0.81	Miles		
				1	Nonpoint Source					

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	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
				DDT	High	0.81	Miles		
				Fish Consumption Advisory for DDT.					
				Nonpoint Source					
				PCBs	High	0.81	Miles		
				Fish Consumption Advisory for PCBs. Nonpoint Source					
				Nonpoint Source					
4	С	DAN BLOCKER MEMORIAL (CORAL) BEACH	404.31						
				High Coliform Count	High	1.04	Miles		
				Nonpoint Source					
4	С	DOCKWEILER BEACH	405.12						
				Beach Closures	Medium	5.4	Miles		
				Nonpoint Source					
				High Coliform Count	High	5.4	Miles		
				Nonpoint Source					
4	С	ESCONDIDO BEACH	404.34						
				Beach Closures	Medium	2.05	Miles		
				Nonpoint Source					
				DDT	High	2.05	Miles		
				Fish Consumption Advisory for DDT.					
				Nonpoint Source PCBs	High	2.05	Miles		
				FGBS Fish Consumption Advisory for PCBs.	High	2.05	Willes		
				Nonpoint Source					
	<u> </u>	FLAT ROCK POINT BEACH AREA	405.11						
4	С	FLAT ROCK FOINT BEACH AREA	405.11	Beach Closures	Medium	0.3	Miles		
				Nonpoint Source	Medium	0.5	Miles		
				DDT	High	0.3	Miles		
				Fish Consumption Advisory for DDT.	3				
				Nonpoint Source					
				PCBs	High	0.3	Miles		
				Fish Consumption Advisory for PCBs.					
				Nonpoint Source					
4	С	HERMOSA BEACH	405.12						
				Beach Closures	Medium	1.88	Miles		
				Nonpoint Source					
4	С	INSPIRATION POINT BEACH	405.11						
				Beach Closures	Medium	0.3	Miles		
				Nonpoint Source					
				DDT	High	0.3	Miles		
				Fish Consumption Advisory for DDT.					
				Nonpoint Source					

GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				PCBs Fish Consumption Advisor No	ry for PCBs. onpoint Source	High	0.3	Miles		
4	С	LA COSTA BEACH	404.16							
				Beach Closures	onpoint Source	Medium	0.74	Miles		
				DDT		High	0.74	Miles		
				Fish Consumption Advisor		-				
				NC PCBs	onpoint Source	High	0.74	Miles		
				Fish Consumption Advisor	ry for PCBs.	ingn	0.74	MIICS		
				No	onpoint Source					
4	С	LAS FLORES BEACH	404.15							
				DDT Fish Consumption Advisor	nv for DDT	High	0.76	Miles		
					onpoint Source					
				High Coliform Count	-	High	0.76	Miles		
					onpoint Source	llink	0.70	Miles		
				PCBs Fish Consumption Advisor	ry for PCBs.	High	0.76	Miles		
					onpoint Source					
4	С	LAS TUNAS BEACH	404.12							
				Beach Closures	annaint Cauraa	Medium	1.25	Miles		
				DDT	onpoint Source	High	1.25	Miles		
				Fish Consumption Advisor	ry for DDT.					
					onpoint Source					
				PCBs Fish Consumption Advisor	ry for PCBs.	High	1.25	Miles		
					onpoint Source					
4	C	LEO CARILLO BEACH (SOUTH OF COUNTY LINE)	404.44							
				Beach Closures	ann aint Caunaa	Medium	1.15	Miles		
				NC High Coliform Count	onpoint Source	High	1.15	Miles		
					onpoint Source					
4	С	LONG POINT BEACH	405.11							
				DDT		High	0.45	Miles		
				Fish Consumption Advisor	onpoint Source					
				High Coliform Count		High	0.45	Miles		
				No	onpoint Source					

### 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by USEPA: 12-May-99

								Approved by	USEPA: 12	c-wiay-99
REGION	ТҮРЕ		HYDRO UNIT	POLLUTANT/STRESSOR*	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				PCBs		High	0.45	Miles		
				Fish Consumption Adv		-				
					Nonpoint Source					
4	С	LUNADA BAY BEACH	405.11							
				Beach Closures		Medium	0.35	Miles		
					Nonpoint Source					
4	С	MALAGA COVE BEACH	405.11							
		-		Beach Closures		Medium	1.13	Miles		
					Nonpoint Source					
				DDT	-	High	1.13	Miles		
				Fish Consumption Adv						
					Nonpoint Source	••• •	4.40			
				PCBs Fish Consumption Adv	ison for PCRs	High	1.13	Miles		
				i isin oonsumpuon Adl	Nsory for PCBs. Nonpoint Source					
	-	MALIBU 55.5.	40.5							
4	С	MALIBU BEACH	404.21	Doort Ol		•• ··	0 50			
				Beach Closures	Nonnoint Source	Medium	0.53	Miles		
				DDT	Nonpoint Source	High	0.53	Miles		
				Fish Consumption Adv	isory for DDT.	nigit	0.33	WIIC2		
					Nonpoint Source					
4	С	MALIBU LAGOON BEACH (SURFRIDER)	404.21							
		. ,		Beach Closures		Medium	0.66	Miles		
					Nonpoint Source		-			
				DDT	•	High	0.66	Miles		
				Fish Consumption Adv						
					Nonpoint Source					
				High Coliform Count	Nonnaint Carro	High	0.66	Miles		
				PCBe	Nonpoint Source	L!-!	0 66	Miles		
				PCBs Fish Consumption Adv	isory for PCBs	High	0.66	Miles		
					Nonpoint Source					
	~		102 44		r Joan vo					
4	С	MANDALAY BEACH	403.11	Beach Closures		1	1 EE	Miles		
				Beach Closures	Nonpoint Source	Low	1.55	willes		
-	~	NA A MILLA 77 A MILLA 7	407 -							
4	С	MANHATTAN BEACH	405.12	Deach Ol		<b></b>	0.00	<b>N#**</b> -		
				Beach Closures	Nonnoint Source	Medium	2.08	Miles		
					Nonpoint Source					
4	С	MARINA DEL REY HARBOR BEACH	1 405.13	Beach Closures	Nonnoint Course	Medium	0.65	Miles		
					Nonpoint Source					

#### 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by USEPA: 12-May-99 **HYDRO** SIZE **START** END **REGION TYPE** NAME UNIT POLLUTANT/STRESSOR\* SOURCE PRIORITY AFFECTED UNIT DATE DATE 0.65 **High Coliform Count** High Miles **Nonpoint Source** С **MCGRATH BEACH** 403.11 4 **Beach Closures** Low 1.35 Miles **Nonpoint Source High Coliform Count** Medium 1.35 Miles **Nonpoint Source** С **NICHOLAS CANYON BEACH** 404.43 4 **Beach Closures** Medium 1.94 Miles **Nonpoint Source** DDT High 1.94 Miles Fish Consumption Advisory for DDT. **Nonpoint Source PCBs** High 1.94 Miles Fish Consumption Advisory for PCBs. **Nonpoint Source** С PALO VERDE SHORELINE PARK 4 413.057 BEACH Pathogens Low 0.12 Miles Source Unknown Pesticides Low 0.12 Miles Source Unknown 4 С PARADISE COVE BEACH 404.35 **Beach Closures** Medium 1.33 Miles **Nonpoint Source** DDT High 1.33 Miles Fish Consumption Advisory for DDT. **Nonpoint Source High Coliform Count** High 1.33 Miles **Nonpoint Source PCBs** High 1.33 Miles Fish Consumption Advisory for PCBs. **Nonpoint Source**

С POINT DUME BEACH 4

404.36 **Beach Closures** 0.95 Miles Medium **Nonpoint Source** DDT 0.95 High Miles Fish Consumption Advisory for DDT. **Nonpoint Source PCBs** 0.95 Miles High Fish Consumption Advisory for PCBs. **Nonpoint Source** 

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

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
4	С	POINT FERMIN PARK BEACH	405.11	Beach Closures	onpoint Source	Medium	1.5	Miles		
				DDT Fish Consumption Advisory	y for DDT.	High	1.5	Miles		
				PCBs Fish Consumption Advisory	onpoint Source y for PCBs. onpoint Source	High	1.5	Miles		
4	С	POINT VICENTE BEACH	405.11		•					
				Beach Closures No	onpoint Source	Medium	2.13	Miles		
4	С	PORTUGESE BEND BEACH	405.11	Beach Closures	onpoint Source	Medium	2.2	Miles		
				DDT Fish Consumption Advisory	y for DDT.	High	2.2	Miles		
				PCBs Fish Consumption Advisory	onpoint Source y for PCBs. onpoint Source	High	2.2	Miles		
4	С	PUERCO BEACH	404.31	Beach Closures		Medium	1.68	Miles		
				No	onpoint Source					
				DDT Fish Consumption Advisory	y for DDT. onpoint Source	High	1.68	Miles		
				PCBs Fish Consumption Advisory	-	High	1.68	Miles		
4	С	REDONDO BEACH	405.12	Beach Closures		Medium	1.37	Miles		
				DDT Fish Consumption Advisory		High	1.37	Miles		
				High Coliform Count	onpoint Source	High	1.37	Miles		
				No PCBs Fish Consumption Advisory	onpoint Source y for PCBs.	High	1.37	Miles		
				No	onpoint Source					

		1998 CALIF	ORNI/	A 303(d) LIST AN	D TMDL PRIC	ORITY SCHEDU	ILE	Approved by	USEPA: 12-May-99
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START END DATE DATE
4	С	RESORT POINT BEACH	405.11	Beach Closures	Nonpoint Source	Medium	0.49	Miles	
4	С	ROBERT H MEYER MEMORIAL BEACH	404.42						
				Beach Closures	Nonpoint Source	Medium	1.23	Miles	
				DDT Fish Consumption Advis	sory for DDT.	High	1.23	Miles	
				PCBs Fish Consumption Advis	Nonpoint Source sory for PCBs. Nonpoint Source	High	1.23	Miles	
4	C	ROCKY POINT BEACH	405.11	Beach Closures	Nonpoint Source	Medium	0.52	Miles	
4	С	ROYAL PALMS BEACH	405.11	Beach Closures	Nonpoint Source	Medium	1.06	Miles	
				DDT Fish Consumption Advis	sory for DDT.	High	1.06	Miles	
				PCBs Fish Consumption Advis	Nonpoint Source sory for PCBs. Nonpoint Source	High	1.06	Miles	
4	С	SANTA CLARA RIVER ESTUARY BEACH/SURFERS KNOLL	403.11						
				High Coliform Count	Nonpoint Source	Low	0.56	Miles	
4	С	SANTA MONICA BEACH	405.13	Beach Closures	Nonpoint Source	Medium	2.95	Miles	
				High Coliform Count	Nonpoint Source	High	2.95	Miles	
4	С	SEA LEVEL BEACH	404.41	Beach Closures	Nonnoint Source	Medium	0.67	Miles	
				DDT Fish Consumption Advis		High	0.67	Miles	
				PCBs Fish Consumption Advis	Nonpoint Source sory for PCBs. Nonpoint Source	High	0.67	Miles	

Approved by USEPA: 12-May-99

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
4	С	TOPANGA BEACH	404.11							
				Beach Closures		Medium	1.01	Miles		
				DDT	Nonpoint Source	Lliah	1.01	Miles		
				Fish Consumption Advi	sory for DDT.	High	1.01	WINES		
					Nonpoint Source					
				High Coliform Count	Nama int C	High	1.01	Miles		
				PCBs	Nonpoint Source	High	1.01	Miles		
				Fish Consumption Advi	sory for PCBs.	gii	1.01	MIICO		
					Nonpoint Source					
4	С	TORRANCE BEACH	405.12							
				Beach Closures		Medium	0.58	Miles		
				High Coliform Count	Nonpoint Source	High	0.59	Milee		
				High Coliform Count	Nonpoint Source	High	0.58	Miles		
4	С	TRANCAS BEACH (BROAD	404.37							
-	J	BEACH)								
				Beach Closures	Nama int C	Medium	2.02	Miles		
				DDT	Nonpoint Source	High	2.02	Miles		
				Fish Consumption Advi	sory for DDT.		2.72	111103		
					Nonpoint Source					
				High Coliform Count	Nonnoint Source	High	2.02	Miles		
				PCBs	Nonpoint Source	High	2.02	Miles		
				Fish Consumption Advi	sory for PCBs.	· <b>3··</b>				
					Nonpoint Source					
4	С	VENICE BEACH	405.13							
				Beach Closures	Nonnoint Course	Medium	1.5	Miles		
				High Coliform Count	Nonpoint Source	High	1.5	Miles		
				gn oomonn oount	Nonpoint Source					
4	С	WHITES POINT BEACH	405.11							
		-	-	<b>Beach Closures</b>		Medium	0.7	Miles		
					Nonpoint Source					
				DDT Fish Consumption Advi	sorv for DDT.	High	0.7	Miles		
					Nonpoint Source					
				PCBs	( 505	High	0.7	Miles		
				Fish Consumption Advi	•					
					Nonpoint Source					

		1998 CAL					0175		07457	
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOF	R* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	С	WILL ROGERS BEACH	405.13	Beach Closures		Medium	2.2	Miles		
				Deach olosales	Nonpoint Source	mearann	2.2	Miles		
				High Coliform Count	Nonpoint Source	High	2.2	Miles		
4	с	ZUMA (WESTWARD BEACH)	404.36							
	-			Beach Closures		Medium	1.65	Miles		
				DDT	Nonpoint Source	High	1.65	Miles		
				Fish Consumption Ad	-		1.00	mico		
				PCBs	Nonpoint Source	High	1.65	Miles		
				Fish Consumption Aa	lvisory for PCBs.	High	1.05	Miles		
					Nonpoint Source					
4	Е	MALIBU LAGOON	404.21	Benthic Comm. Effects		Medium	32.5	Acres		
				Bentine Comm. Enects	Nonpoint/Point Source	Mealum	JZ.J	ALIES		
				Enteric Viruses	Nonnoint/Doint Course	High	32.5	Acres		
				Eutrophic	Nonpoint/Point Source	Medium	32.5	Acres	0193	1202
					Nonpoint/Point Source			-		
				High Coliform Count	Nonpoint/Point Source	High	32.5	Acres		
				Shellfish Harvesting A	dv.	Medium	32.5	Acres		
				Swimming Restrictions	Nonpoint/Point Source	High	32.5	Acres		
					Nonpoint/Point Source		02.0			
4	Е	MUGU LAGOON	403.11							
				Chlordane Elevated levels of chlo	ordane in tissue.	High	2000	Acres	1298	
					Nonpoint Source					
				Copper	Nonpoint/Point Source	Medium	2000	Acres		
				Dacthal	•	High	2000	Acres	1298	
				Elevated levels of dad	cthal in tissue. Nonpoint Source					
				DDT		High	2000	Acres	1298	
				Elevated levels of DD	T in tissue and sediment. Effects		from DDT.			
				Endosulfan	Nonpoint Source	High	2000	Acres	1298	
				Elevated levels of end						
				Mercury	Nonpoint Source	High	2000	Acres		
					Nonpoint/Point Source					

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DECION	TVD	NAME	HYDRO		COURCE	DDIODITY	SIZE		START	END
REGION	IYPE	NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED		DATE	DATF
				Nickel	Nonnoint/Point Source	Medium	2000	Acres		
				Nitrogen	Nonpoint/Point Source	Low	2000	Acres	1298	
				HIL VYCH	Nonpoint/Point Source	LOW	2000	70163	1230	
				PCBs		High	2000	Acres		
				Elevated levels of PCB	s in tissue.					
					Nonpoint/Point Source					
				Sediment Toxicity		High	2000	Acres		
					Nonpoint/Point Source					
				Sedimentation/Siltation	Nonnoint/Doint Course	High	2000	Acres		
				Zinc	Nonpoint/Point Source	Medium	2000	Acres		
				2007	Nonpoint/Point Source	Mediulli	2000	AU 63		
4		COVETAL LAVE	405.40		·····					
4	L	CRYSTAL LAKE	405.43	Org. enrichment/Low D.	n	Low	5.8	Acres		
				org. enrichment/Low D.	J. Nonpoint Source	LOW	<b>J.O</b>	Acres		
4	L	ECHO PARK LAKE	405.15	Almoo		Low	22	A		
				Algae	Nonpoint Source	Low	23	Acres		
				Ammonia		Low	23	Acres	0194	1299
					Nonpoint Source		•		••••	
				Copper	•	Low	23	Acres		
					Nonpoint Source					
				Eutrophic		Low	23	Acres		
					Nonpoint Source					
				Lead	Nonnoint Course	Low	23	Acres		
				Odors	Nonpoint Source	Low	23	Acres		
				00013	Nonpoint Source	Low	ZJ	ALICO		
				PCBs		Medium	23	Acres		
				Elevated levels of PCB	s in tissue.		-			
					Nonpoint Source					
				рH		Medium	23	Acres		
					Nonpoint Source					
				Trash	Nonnoint Course	High	23	Acres		
					Nonpoint Source					
4	L	EL DORADO LAKES	405.15							
				Algae	Nonnoint Course	Low	220	Acres		
				Ammonia	Nonpoint Source	Low	220	Acres	0194	1299
				AIIIIIVIIId	Nonpoint Source	Low	220	Acres	0194	1299
				Copper		Low	220	Acres		
					Nonpoint Source	2011	220	AV 60		
					••••••••••					

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Eutrophic		Low	220	Acres		
				Lead	Nonpoint Source	Low	220	Acres		
					Nonpoint Source	Medium		Aaraa		
				Elevated levels of merc	ury in tissue.	Mealum	220	Acres		
				рH	Nonpoint Source	Medium	220	Acres		
					Nonpoint Source	Medialii	220	ACIES		
4	L	ELIZABETH LAKE	403.51							
				Eutrophic	Nonpoint Source	Low	194	Acres		
				Org. enrichment/Low D.0	<b>D</b> .	Medium	194	Acres		
				pН	Nonpoint Source	Medium	194	Acres		
				Trash	Nonpoint Source	Low	194	Acres		
					Nonpoint Source	LOW	134	ALIES		
4	L	LAKE CALABASAS	405.21					_		
				Ammonia	Nonpoint Source	Low	28	Acres		
				Copper Elevated levels of copp	er in tissue	Medium	28	Acres		
					Nonpoint Source					
				DDT Elevated levels of DDT	in tissue.	High	28	Acres		
					Nonpoint Source					
				Eutrophic	Nonpoint Source	Medium	28	Acres		
				Odors	Nonnoint Source	Low	28	Acres		
				Org. enrichment/Low D.0		Medium	28	Acres		
				рН	Nonpoint Source	Medium	28	Acres		
					Nonpoint Source					
				Zinc Elevated levels of zinc i	in tissue.	Low	28	Acres		
					Nonpoint Source					
4	L	LAKE HUGHES	403.51	Algae		Low	34	Acres		
					Nonpoint Source					
				Eutrophic	Nonpoint Source	Medium	34	Acres		

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

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Fish Kills		Medium	34	Acres		
					Nonpoint Source					
				Odors		Low	34	Acres		
					Nonpoint Source					
				Trash		Low	34	Acres		
					Nonpoint Source					
4	L	LAKE LINDERO	404.23							
				Algae		Medium	13.56	Acres		
					Nonpoint Source					
				Chloride	Normalis ( October 1	Low	13.56	Acres		
				Fataantia	Nonpoint Source		40.50		0400	4000
				Eutrophic	Nonpoint Source	Medium	13.56	Acres	0193	1202
				Odors	Nonpoint Source	Low	13.56	Acres		
				00010	Nonpoint Source	2011	10.00	Auto		
				Selenium		Low	13.56	Acres		
				Elevated levels of selen	ium in tissue.					
					Nonpoint Source					
				Specific conductivity		Low	13.56	Acres		
					Nonpoint Source					
				Trash	Normalis ( October 1	Low	13.56	Acres		
					Nonpoint Source					
4	L	LAKE SHERWOOD	404.26							
				Algae		Medium	213	Acres		
				• ·	Nonpoint Source					
				Ammonia	Nonpoint Source	Low	213	Acres		
				Eutrophic	Nonpoint Source	Medium	213	Acres	0193	1202
				Lutophic	Nonpoint Source	Medium	215	ACICS	0155	1202
				Mercury		Medium	213	Acres		
				Elevated levels of merc	ury in tissue.					
					Nonpoint Source					
				Org. enrichment/Low D.		Medium	213	Acres		
					Nonpoint Source					
4	L	LEGG LAKE	405.41							
				Ammonia		Low	70	Acres		
					Nonpoint Source					
				Copper		Low	70	Acres		
					Nonpoint Source					
				Lead	Nonnoint Course	Low	70	Acres		
				Odoro	Nonpoint Source	I	70	A		
				Odors	Nonpoint Source	Low	70	Acres		

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				рН		Medium	70	Acres		
				Trash	Nonpoint Source	Lliah	70	A		
				Trasn	Nonpoint Source	High	70	Acres		
4	L	LINCOLN PARK LAKE	405.15							
				Ammonia		Low	7	Acres	0194	1299
				Eutrophic	Nonpoint Source	Medium	7	Acres		
					Nonpoint Source	inourum	•	/10/00		
				Lead	Nonnoint Course	Low	7	Acres		
				Odors	Nonpoint Source	Low	7	Acres		
					Nonpoint Source					
				Org. enrichment/Low D.	O. Nonpoint Source	Medium	7	Acres		
				Trash	Nonpoint Source	High	7	Acres		
					Nonpoint Source					
4	L	MACHADO LAKE (HARBOR PARK LAKE)	405.12							
				Algae	Nonnoint Course	Low	45.2	Acres		
				Ammonia	Nonpoint Source	Low	45.2	Acres		
					Nonpoint Source					
				ChemA Elevated levels of cher	nA pesticides in tissue.	High	45.2	Acres		
					Nonpoint Source					
				Chlordane	rdane in tissue. Fish Consump	High	45.2	Acres		
				Elevaled levels of child	Nonpoint Source	uon Auvisory for chiorua	ane.			
				DDT	-	High	45.2	Acres		
				Elevated levels of DD1	in tissue. Fish Consumption A Nonpoint Source	dvisory for DDT.				
				Dieldrin		High	45.2	Acres		
				Elevated levels of dielo						
				Eutrophic	Nonpoint Source	Low	45.2	Acres		
					Nonpoint Source					
				Odors	Nonpoint Source	Low	45.2	Acres		
				PCBs	Nonpoint Source	High	45.2	Acres		
				Elevated levels of PCE						
				Trash	Nonpoint Source	Low	45.2	Acres		
					Nonpoint Source	LVII	70.2	AV160		

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
4	L	MALIBOU LAKE	404.24							
				Algae		Medium	69	Acres		
					Nonpoint Source					
				Chlordane		Low	69	Acres		
				Elevated levels of chlord						
				Copper	Nonpoint/Point Source	Medium	69	Acres		
				Elevated levels of coppe	er in tissue.	Medium	09	ALIES		
					Nonpoint Source					
				Eutrophic	-	Medium	69	Acres	0193	1202
				1	Nonpoint Source					
				Org. enrichment/Low D.O		Medium	69	Acres		
					Nonpoint Source	_				
				PCBs Elevated levels of PCBs	in tissue	Low	69	Acres		
					Nonpoint Source					
			400.00							
4	L	MATILIJA RESERVOIR	402.20	Fish barriers		Low	198	Acres		
					Dam Construction/Operation	LOW	190	ALIES		
4	L	MCGRATH LAKE (ESTUARY)	402 44							
4	L	MCGRAIN LARE (ESIDARI)	403.11	Chlordane		High	1.35	Acres		
				Elevated levels of chlord	lane in sediment.	ingn	1.55	Acies		
				1	Nonpoint Source					
				DDT		High	1.35	Acres		
				Elevated levels of DDT in						
					Nonpoint Source					
				Pesticides Elevated levels of pestic	ides (total) in sediment	High	1.35	Acres		
					Nonpoint Source					
				Sediment Toxicity		Medium	1.35	Acres		
					Nonpoint Source					
4	L	MUNZ LAKE	403.51							
•	_			Eutrophic		Low	15	Acres		
					Nonpoint Source					
				Trash		Low	15	Acres		
					Nonpoint Source					
4	L	PECK ROAD PARK LAKE	405.41							
				Chlordane		Medium	166	Acres		
				Elevated levels of chlord						
					Nonpoint Source		400			
				DDT Elevated levels of DDT il	n tissue.	Medium	166	Acres		
					Nonpoint Source					
				-						

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Lead		Low	166	Acres		
					Ionpoint Source					
				Odors		Low	166	Acres		
					Ionpoint Source	Madium	400			
				Org. enrichment/Low D.O.	Ionpoint Source	Medium	166	Acres		
				Trash		High	166	Acres		
					Ionpoint Source					
4	L	PUDDINGSTONE RESERVOIR	405.52							
-	-		405.52	Chlordane		Medium	382	Acres		
				Elevated levels of chlorda	ane in tissue.					
				N	Ionpoint Source					
				DDT		Medium	382	Acres		
				Elevated levels of DDT in						
					Ionpoint Source	Madium	202			
				Mercury Elevated levels of mercu	rv in tissue.	Medium	382	Acres		
					Ionpoint Source					
				Org. enrichment/Low D.O.	-	Medium	382	Acres		
					Ionpoint Source					
				PCBs		Medium	382	Acres		
				Elevated levels of PCBs						
				Ν	Ionpoint Source					
4	L	SANTA FE DAM PARK LAKE	405.41							
				Copper		Low	70	Acres		
					Ionpoint Source	1	70			
				Lead	Ionpoint Source	Low	70	Acres		
				рH	ionpoint Source	Low	70	Acres		
					Ionpoint Source					
4	L	WESTLAKE LAKE	404.25							
-	-		707.23	Algae		Medium	186	Acres		
					Ionpoint Source					
				Ammonia	-	Low	186	Acres		
				Ν	Ionpoint Source					
				Chlordane	ana in tiaawa	Low	186	Acres		
				Elevated levels of chlorda						
					Ionpoint Source	Medium	186	Acres		
				Copper	r in tionuo	weardin	100	Acres		
				Elevated levels of coppel						
				Elevated levels of copper						
					Ionpoint Source	Medium	186	Acres	0193	1202

<b>1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE</b> Approved by US	PA: 12-May-99
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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
				Lead		Low	186	Acres		
				Org. enrichment/Low D	Nonpoint Source .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 Elevated levels of DDT	l in sediment.	High	1.99	Miles	1298	
				Nitrate and Nitrite	Nonpoint Source	Medium	1.99	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 Elevated levels of DDT	-	High	9.62	Miles	1298	
				Nitrate and Nitrite	Nonpoint Source	Medium	9.62	Miles	1298	
				Sulfates	Nonpoint/Point Source	Medium	9.62	Miles		
				Total Dissolved Solids	Nonpoint/Point Source Nonpoint/Point Source	Medium	9.62	Miles		
4	R	ARROYO SECO REACH 1 (LA RIVER TO WEST HOLLY AVE)	405.15	Algae	Nonpoint Source	Low	7.02	Miles		

Approved by USEPA: 12-May-99

GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				High Coliform Count		Medium	7.02	Miles		
					Nonpoint Source					
				Trash		High	7.02	Miles		
					Nonpoint Source					
4	R	ARROYO SECO REACH 2 (WEST	405.31							
		HOLLY AVE. TO DEVILS GATE								
		DAM)								
				Algae		Low	2.53	Miles		
					Nonpoint Source					
				High Coliform Count	Nonneint Course	Medium	2.53	Miles		
				Tuesh	Nonpoint Source	1 li ada	0.50	Miles		
				Trash	Nonpoint Source	High	2.53	wites		
	_				Nonpoint Source					
4	R	ARROYO SIMI REACH 1 (MOORPARK FRWY (23) TO BREA CYN)	403.62							
		Only .		Ammonia		High	7.58	Miles	1298	
					Nonpoint/Point Source					
				Boron	•	Medium	7.58	Miles		
					Nonpoint Source					
				Chloride		Medium	7.58	Miles	0197	120
					Nonpoint Source					
				Chromium		Low	7.58	Miles		
				Elevated levels of chro						
					Nonpoint/Point Source	_				
				Nickel Elevated levels of nicke	al in tionuo	Low	7.58	Miles		
				Elevaled levels of flicke						
				Selenium	Nonpoint/Point Source	Low	7.58	Miles		
				Elevated levels of seler	nium in tissue.	LOW	7.50	Miles		
					Nonpoint/Point Source					
				Silver		Low	7.58	Miles		
				Elevated levels of silve	r in tissue.					
					Nonpoint/Point Source					
				Sulfates		Medium	7.58	Miles		
					Nonpoint Source					
				<b>Total Dissolved Solids</b>		Medium	7.58	Miles		
					Nonpoint Source					
				Zinc	in tinner	Low	7.58	Miles		
				Elevated levels of zinc						
4	R	ARROYO SIMI REACH 2 (ABOVE	403.67		Nonpoint/Point Source					
		BREA CANYON)								
				Boron		Medium	11.12	Miles		
					Nonpoint Source					

### 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by USEPA: 12-May-99

**HYDRO** SIZE END **START** NAME **REGION TYPE** UNIT POLLUTANT/STRESSOR\* SOURCE PRIORITY AFFECTED UNIT DATE DATE 11.12 Sulfates Medium 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 0.57 Miles Low **Nonpoint Source BALLONA CREEK** 405.13 4 R Arsenic Medium 4.3 Miles Elevated levels of arsenic in tissue. **Nonpoint/Point Source** Cadmium Medium 4.3 Miles Elevated levels of cadmium in sediment. **Nonpoint/Point Source** ChemA Miles High 4.3 Elevated levels of chemA pesticides in tissue. **Nonpoint/Point Source** Chlordane Miles High 4.3 Elevated levels of chlordane in tissue. **Nonpoint/Point Source** Copper Medium 4.3 Miles Elevated levels of copper in tissue and sediment. **Nonpoint/Point Source** DDT High 4.3 Miles Elevated levels of DDT in tissue. Nonpoint/Point Source Dieldrin High 4.3 Miles Elevated levels of dieldrin in tissue. **Nonpoint/Point Source Enteric Viruses** 4.3 Miles High **Nonpoint/Point Source High Coliform Count** Miles High 4.3 **Nonpoint/Point Source** Lead Miles 4.3 Low Elevated levels of lead in tissue and sediment. **Nonpoint/Point Source** PCBs 4.3 Miles High Elevated levels of PCBs in tissue.

Nonpoint/Point Source

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

Approved by USEPA: 12-May-99

EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Sediment Toxicity	Nonpoint/Point Source	Medium	4.3	Miles		
				Silver	-	Low	4.3	Miles		
				Elevated levels of silver	in tissue and sediment. Nonpoint/Point Source					
				Toxicity	-	Medium	4.3	Miles		
				Trash	Nonpoint/Point Source	High	4.3	Miles		
					Nonpoint/Point Source					
				Tributyltin Elevated levels of tributy	Itin in sediment.	Low	4.3	Miles		
					Nonpoint/Point Source					
4	R	BALLONA CREEK ESTUARY	405.13	Anashlan		l li ak		Milee		
				Arochlor Elevated levels of aroch	lor in sediment.	High	2.5	Miles		
				Chlordane	Nonpoint/Point Source	Lliah	2.5	Miles		
					lane in tissue and sediment.	High	2.5	WIIIes		
				DDT	Nonpoint/Point Source	High	2.5	Miles		
				Elevated levels of DDT		nign	2.5	Miles		
				High Coliform Count	Nonpoint/Point Source	High	2.5	Miles		
					Nonpoint/Point Source					
				Lead Elevated levels of lead i	n sediment.	Low	2.5	Miles		
					Nonpoint/Point Source					
				PAHs Elevated levels of PAHs	in sediment.	High	2.5	Miles		
					Nonpoint/Point Source					
				PCBs Elevated levels of PCBs	in tissue and sediment.	High	2.5	Miles		
					Nonpoint/Point Source					
				Sediment Toxicity	Nonpoint/Point Source	Medium	2.5	Miles		
				Shellfish Harvesting Adv		Medium	2.5	Miles		
				Zinc	Nonpoint/Point Source	Low	2.5	Miles		
				Elevated levels of zinc in						
4	R	BEARDSLEY CHANNEL (ABOVE	403.61		Nonpoint/Point Source					
-	11	CENTRAL AVENUE)								
				Algae	Nonpoint Source	Low	6.16	Miles	1298	

EGION TY	YPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				ChemA		High	6.16	Miles	1298	
				Elevated levels of che	mA pesticides in tissue.					
				0	Nonpoint Source	111-1	0.40		4000	
				Chlordane Elevated levels of chlo	rdane in tissue and sediment.	High	6.16	Miles	1298	
					Nonpoint Source					
				Chlorpyrifos		High	6.16	Miles	1298	
				Elevated levels of chlo	prpyrifos in tissue.	•				
					Nonpoint Source					
				Dacthal		High	6.16	Miles	1298	
				Elevated levels of dac						
				DDT	Nonpoint Source	111-1	0.40		4000	
				DDT Elevated levels of DD	T in tissue and sediment.	High	6.16	Miles	1298	
					Nonpoint Source					
				Dieldrin		High	6.16	Miles	1298	
				Elevated levels of diele	drin in tissue.		0.10	mico	1200	
					Nonpoint Source					
				Endosulfan		High	6.16	Miles	1298	
				Elevated levels of end	osulfan in tissue and sediment.					
					Nonpoint Source					
				Nitrogen		Medium	6.16	Miles	1298	
				<b>DOD</b> -	Nonpoint Source	111	0.40	<b>N4</b> <sup>11</sup>		
				PCBs Elevated levels of PCI	Re in tissue	High	6.16	Miles		
					Nonpoint Source					
				Toxaphene		High	6.16	Miles	1298	
					phene in tissue and sediment.		0110			
					Nonpoint Source					
				Toxicity		High	6.16	Miles		
					Nonpoint Source					
				Trash		Low	6.16	Miles		
					Nonpoint Source					
4 R	R I	BELL CREEK	405.21							
				High Coliform Count		Low	9.81	Miles		
					Nonpoint/Point Source					
4 R		BROWN BARRANCA / LONG CANYON	403.11							
				Nitrate and Nitrite		Medium	3.79	Miles		
					Nonpoint Source					
4 R	R I	BURBANK WESTERN CHANNEL	405.21							
				Algae		Low	6.35	Miles		
					Nonpoint/Point Source	LOW				

		1550 OAEII O		303(U) LIST A			Approved by USEFA. 12-May-99			
REGION -	TYPE		iydro Unit	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Ammonia		High	6.35	Miles	0194	1299
					Nonpoint/Point Source					
				Cadmium		Low	6.35	Miles		
					Nonpoint/Point Source					
				Odors	Nonpoint/Point Source	Low	6.35	Miles		
				Scum/Foam-unnatural	Nonpoint/Foint Source	Low	6.35	Miles		
					Nonpoint/Point Source	2017	0.00	mileo		
				Trash	•	High	6.35	Miles		
					Nonpoint/Point Source					
4	R	CALLEGUAS CREEK REACH 1 4 (ESTUARY TO 0.5MI S OF BROOME RD)	403.11							
		·		Ammonia		High	2.2	Miles	1298	
					Nonpoint/Point Source					
				ChemA	and in the same	High	2.2	Miles	1298	
				Elevated levels of che						
				Chlordane	Nonpoint Source	High	2.2	Miles	1298	
				Elevated levels of chic	ordane in tissue.	. ngn	2.2	Miles	1250	
					Nonpoint Source					
				DDT		High	2.2	Miles	1298	
				Elevated levels of DD	T in tissue and sediment.					
				Endoaulfon	Nonpoint Source	llink		Miles	4000	
				Endosulfan Elevated levels of end	osulfan in tissue.	High	2.2	Miles	1298	
					Nonpoint Source					
				Nitrogen		Medium	2.2	Miles	1298	
				_	Nonpoint/Point Source					
				PCBs		High	2.2	Miles		
				Elevated levels of PCI						
				Sediment Toxicity	Nonpoint/Point Source	Madium		Miles		
				Seament Toxicity	Nonpoint/Point Source	Medium	2.2	miles		
				Toxaphene		High	2.2	Miles	1298	
					phene in tissue and sediment.					
					Nonpoint Source					
				Toxicity		High	2.2	Miles		
					Nonpoint/Point Source					
4	R	CALLEGUAS CREEK REACH 2 (0.5 4 MI S OF BROOME RD TO POTRERO RD	403.12							
				Ammonia		High	2.3	Miles	1298	
					Nonpoint/Point Source					

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				ChemA		High	2.3	Miles	1298	
				Elevated levels of che	mA pesticides in tissue.					
				Chlordane	Nonpoint Source	High	2.3	Miles	1298	
				Elevated level of chlor	dane in tissue.	i ngn	2.5	Miles	1230	
					Nonpoint Source					
				Dacthal Elevated level of dacth	nal in tissua	High	2.3	Miles	1298	
					Nonpoint Source					
				DDT	-	High	2.3	Miles	1298	
				Elevated level of DDT	in tissue and sediment.					
				Endosulfan	Nonpoint Source	High	2.3	Miles	1298	
				Elevated level of endo	sulfan in tissue.	підп	2.3	WII62	1230	
					Nonpoint Source					
				Nitrogen	Normalia (Paris 10	Medium	2.3	Miles	1298	
				PCBs	Nonpoint/Point Source	High	2.3	Miles		
				Elevated level of PCB	s in tissue.		2.0	mileo		
					Nonpoint/Point Source					
				Sediment Toxicity	Nonnoint/Doint Course	Medium	2.3	Miles		
				Toxaphene	Nonpoint/Point Source	High	2.3	Miles	1298	
					ohene in tissue and sediment.		2.0			
					Nonpoint Source					
				Toxicity	Nonpoint/Point Source	High	2.3	Miles		
	-		402.40		Nonpoint/Foint Source					
4	R	CALLEGUAS CREEK REACH 3 (POTRERO TO SOMIS RD)	403.12							
		( · · · · · · · · · · · · · · · · · · ·		Chloride		Medium	7.7	Miles	0197	1200
					Nonpoint/Point Source					
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	7.7	Miles	1298	
				Total Dissolved Solids	Nonpoint/Foint Source	Medium	7.7	Miles		
					Nonpoint/Point Source					
4	R	COMPTON CREEK	405.15							
				Copper		Low	8.52	Miles		
					Nonpoint/Point Source					
				High Coliform Count	Nonpoint/Point Source	Medium	8.52	Miles		
				Lead		Low	8.52	Miles		
					Nonpoint/Point Source					
				рH	Normalia (Paris 10	Medium	8.52	Miles		
					Nonpoint/Point Source					

EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
4	R	CONEJO CREEK / ARROYO CONEJO NORTH FORK	403.64							
				Ammonia		High	6.51	Miles	1298	
					Nonpoint/Point Source					
				Chlordane Elevated levels of chlor	rdana in tissua	Medium	6.51	Miles	1298	
					Nonpoint Source					
				DDT		Medium	6.51	Miles	1298	
				Elevated levels of DDT						
					Nonpoint Source					
				Sulfates	Nonnoint/Doint Course	Medium	6.51	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	6.51	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	0.51	MIICS		
4	R	CONEJO CREEK REACH 1 (CONF CALL TO SANTA ROSA RD)	FL 403.12							
				Algae		Low	5.8	Miles	1298	
				-	Nonpoint/Point Source					
				Ammonia		High	5.8	Miles	1298	
				<b>.</b>	Nonpoint/Point Source					
				Cadmium Elevated levels of cadn	nium in tissue.	Medium	5.8	Miles		
					Nonpoint/Point Source					
				ChemA		High	5.8	Miles	1298	
				Elevated levels of cher	•					
					Nonpoint Source					
				Chromium Elevated levels of chro	mium in tissue	Medium	5.8	Miles		
					Nonpoint/Point Source					
				Dacthal		High	5.8	Miles	1298	
				Elevated levels of dact	hal in tissue.	-				

**Nonpoint Source** 

**Nonpoint Source** 

**Nonpoint Source** 

**Nonpoint/Point Source** 

**Nonpoint/Point Source** 

High

High

Medium

Medium

5.8

5.8

5.8

5.8

Miles

Miles

Miles

Miles

1298

1298

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

REGI

Elevated levels of DDT in tissue.

Elevated levels of nickel in tissue.

Org. enrichment/Low D.O.

Elevated levels of endosulfan in tissue.

DDT

Nickel

Endosulfan

			••••					Approved by	0021111	
REGION T	YPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Silver		Medium	5.8	Miles		
				Elevated levels of silver	in tissue.					
					Nonpoint/Point Source					
				Sulfates		Medium	5.8	Miles		
					Nonpoint/Point Source					
				Total Dissolved Solids	Newseint/Deint Course	Medium	5.8	Miles		
				Toxaphene	Nonpoint/Point Source	High	5.8	Miles	1298	
					hene in tissue and sediment.	nigh	5.0	WIII62	1290	
					Nonpoint Source					
				Toxicity		High	5.8	Miles		
					Nonpoint/Point Source	2				
4 F	R	CONEJO CREEK REACH 2 (SANTA ROSA RD TO THO. OAKS CITY IMIT)	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		
				Elevated levels of cadm						
					Nonpoint/Point Source	Llink	0.07	Miles	4000	
				ChemA Elevated levels of chem	A nesticides in tissue	High	2.67	Miles	1298	
					Nonpoint Source					
				Chloride		Medium	2.67	Miles	0197	1200
					Nonpoint/Point Source	mourum			0.01	
				Chromium		Medium	2.67	Miles		
				Elevated levels of chror	nium in tissue.					
					Nonpoint/Point Source					
				Dacthal		High	2.67	Miles	1298	
				Elevated levels of dacth						
					Nonpoint Source					
				DDT Elevated levels of DDT	in tissue	High	2.67	Miles	1298	
					Nonpoint Source					
				Endosulfan	Nonpoint Source	High	2.67	Miles	1298	
				Elevated levels of endo	sulfan in tissue.		2.01	miles	1200	
					Nonpoint Source					
				Nickel	-	Medium	2.67	Miles		
				Elevated levels of nicke						
					Nonpoint/Point Source					
				Org. enrichment/Low D.		Medium	2.67	Miles		
					Nonpoint/Point Source					

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

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		<u> </u>					ippioreu bj		2 1114) 00
REGION TY	PE NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
			Silver		Medium	2.67	Miles		
			Elevated levels of silver i						
				Nonpoint/Point Source	Madium	267	Milee		
			Sulfates	Nonpoint/Point Source	Medium	2.67	Miles		
			Total Dissolved Solids		Medium	2.67	Miles		
				Nonpoint/Point Source					
			Toxaphene		High	2.67	Miles	1298	
				nene in tissue and sediment.					
			Toxicity	Nonpoint Source	High	2.67	Miles		
				Nonpoint/Point Source	High	2.07	Willes		
4 D		2 402.04	•						
4 R	CONEJO CREEK REACH (THOUSAND OAKS CITY LYNN RD.)								
	······,		Algae		Low	5.6	Miles	1298	
				Nonpoint/Point Source					
			Ammonia		High	5.6	Miles	1298	
				Nonpoint/Point Source		5.0			
			Cadmium Elevated levels of cadmi	um in tissue.	Medium	5.6	Miles		
				Nonpoint/Point Source					
			ChemA		High	5.6	Miles	1298	
			Elevated levels of cheme		•				
				Nonpoint Source					
			Chromium Elevated levels of chrom	ium in tiesuo	Medium	5.6	Miles		
				Nonpoint/Point Source					
			Dacthal	tonpointeronit Source	High	5.6	Miles	1298	
			Elevated levels of dactha	al in tissue.		0.0			
			1	Nonpoint Source					
			DDT		High	5.6	Miles	1298	
			Elevated levels of DDT in						
			r Endosulfan	Nonpoint Source	High	5.6	Miles	1298	
			Elevated levels of endos	ulfan in tissue.	High	5.0	willes	1290	
				Nonpoint Source					
			Nickel	-	Medium	5.6	Miles		
			Elevated levels of nickel						
				Nonpoint/Point Source					
			Org. enrichment/Low D.O		Medium	5.6	Miles		
			Silver	Nonpoint/Point Source	Medium	5.6	Miles		
			Elevated levels of silver i	n tissue.	meuluii	5.0	111162		
				Nonpoint/Point Source					
				-					

	TYPE		HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Sulfates		Medium	5.6	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	5.6	Miles		
				יטומו טופפטועפע פטוועצ	Nonpoint/Point Source	wearnin	3.0	WII62		
				Toxaphene	-	High	5.6	Miles	1298	
				Elevated levels of toxa	phene in tissue and sediment.					
				Toxicity	Nonpoint Source	High	5.6	Miles		
				Toxicity	Nonpoint/Point Source	nign	5.0	MILES		
4	R	CONEJO CREEK REACH 4 (ABOVE LYNN RD.)	403.68							
				Algae		Low	4.98	Miles		
				Ammonia	Nonpoint/Point Source	Link	4.09	Milee	1200	
				Ammonia	Nonpoint/Point Source	High	4.98	Miles	1298	
				ChemA		High	4.98	Miles	1298	
				Elevated levels of cher	1	-				
				Chloride	Nonpoint Source	Medium	4 09	Miles	0107	120
				Chioriae	Nonpoint/Point Source	meaium	4.98	willes	0197	120
				Dacthal	-	High	4.98	Miles	1298	
				Elevated levels of dact						
				DDT	Nonpoint Source	Linh	4.98	Miles	1298	
				Elevated levels of DDT	in tissue.	High	4.30	willes	1290	
					Nonpoint Source					
				Endosulfan	Kan in tions	High	4.98	Miles	1298	
				Elevated levels of endo	osultan in tissue. Nonpoint Source					
				Org. enrichment/Low D.	•	Medium	4.98	Miles		
					Nonpoint/Point Source					
				Sulfates		Medium	4.98	Miles		
				Total Dissolved Solida	Nonpoint/Point Source	Modium	4 09	Miles		
				Total Dissolved Solids	Nonpoint/Point Source	Medium	4.98	Miles		
				Toxaphene	· ······	High	4.98	Miles	1298	
				Elevated levels of toxa	phene in tissue and sediment.	-				
				Tovicióu	Nonpoint Source	Lill ark	4.00	Miles		
				Toxicity	Nonpoint/Point Source	High	4.98	Miles		
4	R	COYOTE CREEK	405.15							
-	IX.			Abnormal Fish Histolog	У	Medium	13.45	Miles		
				-	Nonpoint/Point Source					

EGION TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* SO	URCE PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			Algae	Medium	13.45	Miles		
			-	/Point Source	<b>1-</b>			
			Ammonia	/Point Source	13.45	Miles		
			High Coliform Count	Medium	13.45	Miles		
				/Point Source				
			Silver	Medium	13.45	Miles		
			Elevated levels of silver in tissue.	/Point Source				
	DOMINGUEZ CHANNEL (ABOVE	405.12	Nonpoint					
	VERMONT)		Aldrin	Medium	9	Miles		
			Elevated levels of aldrin in tissue.	moardin	~			
				/Point Source				
			Ammonia	Low	9	Miles		
			Nonpoint	/Point Source High	9	Miles		
			Elevated levels of chemA pesticide		v			
			-	/Point Source				
			Chlordane Elevated levels of chlordane in tiss	High	9	Miles		
				/Point Source				
			Chromium	Medium	9	Miles		
			Elevated levels of chromium in sec					
			-	/Point Source	^	Miles		
			Copper Nonpoint	/Point Source	9	Miles		
			DDT	High	9	Miles		
			Elevated levels of DDT in tissue ar	nd sediment.				
			-	/Point Source	•			
			Dieldrin Elevated levels of dieldrin in tissue	Medium	9	Miles		
				/Point Source				
			High Coliform Count	Low	9	Miles		
				/Point Source	-			
			Lead Elevated levels of lead in tissue.	Low	9	Miles		
				/Point Source				
			PAHs	High	9	Miles		
			Elevated levels of PAHs in sedime					
			Nonpoint PCBs	Point Source	0	Miles		
			Elevated levels of PCBs in tissue.	High	9	willes		
				/Point Source				

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						SIZE		START	EN
<mark>GION TY</mark>	PE NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	٦A
			Zinc		High	9	Miles		
			Elevated levels of zinc i						
				Nonpoint/Point Source					
4 R	DOMINGUEZ CHANNE (TO VERMONT)	ELESTUARY 405.12							
			Aldrin Elevated levels of aldrin	in tionuo	Medium	8.4	Miles		
				Nonpoint/Point Source					
			Ammonia	Nonpoint/Foint Source	Low	8.4	Miles		
			Ammonia	Nonpoint/Point Source	LOW	0.4	111169		
			Benthic Comm. Effects		High	8.4	Miles		
			Bontino Comm. Englis	Nonpoint/Point Source		0.7	inneo		
			ChemA		High	8.4	Miles		
			Elevated levels of chem	A pesticides in tissue.	3				
				Nonpoint/Point Source					
			Chlordane		High	8.4	Miles		
			Elevated levels of chlore	dane in tissue.					
				Nonpoint/Point Source					
			Chromium		Medium	8.4	Miles		
			Elevated levels of chron						
				Nonpoint/Point Source					
			Copper		Low	8.4	Miles		
				Nonpoint/Point Source					
			DDT Elevated levels of DDT	in tissue and sediment	High	8.4	Miles		
			LIEVALEU IEVEIS UI DDT						
			Dieldrin	Nonpoint/Point Source	Medium	8.4	Miles		
			Elevated levels of dieldr	in in tissue.	Medialli	0.4	WIICS		
				Nonpoint/Point Source					
			High Coliform Count		Low	8.4	Miles		
				Nonpoint/Point Source					
			Lead		Low	8.4	Miles		
			Elevated levels of lead i	in tissue.					
				Nonpoint/Point Source					
			PAHs		High	8.4	Miles		
			Elevated levels of PAHs						
				Nonpoint/Point Source					
		PCBs		High	8.4	Miles			
			Elevated levels of PCBs						
				Nonpoint/Point Source					
			Zinc Elevated lavels of zing i	n sodimont	High	8.4	Miles		
			Elevated levels of zinc i						
				Nonpoint/Point Source					

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

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
4	R	DUCK POND AGRICULTURAL DRAIN/MUGU DRAIN/OXNARD DR #2	403.11	TOLLUTANIISTILLUSOK	JUNKE		AFFECTED		DATE	
				ChemA Elevated levels of chemA	A pesticides in tissue. Nonpoint Source	High	13.5	Miles	1298	
				Chlordane Elevated levels of chlord	-	High	13.5	Miles	1298	
				DDT Elevated levels of DDT in	n tissue and sediment.	High	13.5	Miles	1298	
				Nitrogen	Nonpoint Source Nonpoint Source	Medium	13.5	Miles	1298	
				Sediment Toxicity	Nonpoint Source	Medium	13.5	Miles		
				Toxaphene Elevated levels of toxaph		High	13.5	Miles	1298	
				Toxicity	Nonpoint Source	High	13.5	Miles		
4	R	FOX BARRANCA	403.62	Boron		Medium	3.03	Miles		
					Nonpoint Source	Medium	3.03	Miles		
				Nitrate and Nitrite	Nonpoint Source	Medium	3.03	Miles	1298	
				Sulfates	Nonpoint Source	Medium	3.03	Miles		
				<b>Total Dissolved Solids</b>	Nonpoint Source	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	0193	1202
				Org. enrichment/Low D.O	Nonpoint Source Nonpoint Source	Medium	11.47	Miles		
				Scum/Foam-unnatural	Nonpoint Source	Low	11.47	Miles		
				Selenium	-	Low	11.47	Miles		
				Trash	Nonpoint Source	Low	11.47	Miles		
					Nonpoint Source					

# 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by USEPA: 12-May-99

		1330 OALII						Approved by	USEFA. I.	2-111ay-99
	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
4	R	LINDERO CREEK REACH 1	404.23	Algae		Medium	2.2	Miles		
				High Coliform Count	Nonpoint Source Nonpoint Source	High	2.2	Miles		
				Scum/Foam-unnatural	Nonpoint Source	Low	2.2	Miles		
				Selenium	Nonpoint Source	Low	2.2	Miles		
				Trash	Nonpoint Source	Low	2.2	Miles		
4	R	LINDERO CREEK REACH 2 (ABOVE LAKE)	404.23							
				Algae	Nonpoint Source	Medium	4.8	Miles		
				High Coliform Count	Nonpoint Source	High	4.8	Miles		
				Scum/Foam-unnatural	Nonpoint Source	Low	4.8	Miles		
				Selenium	Nonpoint Source	Low	4.8	Miles		
				Trash	Nonpoint Source	Low	4.8	Miles		
4	R	LOS ANGELES RIVER REACH 1 (ESTUARY TO CARSON STREET)	405.12							
				Ammonia	Nonpoint/Point Source	High	2.01	Miles	0194	1299
				High Coliform Count	Nonpoint/Point Source	Medium	2.01	Miles		
				Lead	Nonpoint/Point Source	Low	2.01	Miles	0104	4200
				Nutrients (Algae) pH	Nonpoint/Point Source	Medium Medium	2.01 2.01	Miles Miles	0194	1299
				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	405.15		Nonpoint/Point Source	J				
4	R	(CARSON TO FIGUEROA STREET)		Ammonia	Nonpoint/Point Source	High	19.37	Miles	0194	1299

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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				HYDRO				SIZE		START	END
$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	REGION	TYPE	NAME	UNIT		* SOURCE				DATE	DATE
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					High Collform Count	Nonpoint/Point Source	Mealum	19.37	MIIES		
Image: set of the set of					Lead	-	Low	19.37	Miles		
Nonpoint/Point Source         Low         19.37         Miles					Nutriants (Alaza)	Nonpoint/Point Source	Modium	10.27	Milos	0104	1200
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					Nutrients (Algae)	Nonpoint/Point Source	Wearann	19.57	MIIES	0154	1299
01       Nonpoint/Point Source       Nonpoint/Point Source       Low       19.37       Miles         1					Odors		Low	19.37	Miles		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					Oil	Nonpoint/Point Source	Medium	19.37	Miles		
$\begin{tabular}{ c c c c c c c } & $ R & $ I &$					•	Nonpoint/Point Source					
$ \begin{tabular}{ c c c c } & $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $					Scum/Foam-unnatural	Nonnoint/Point Source	Low	19.37	Miles		
Nonpoint/Point Source          4       R       LOS ANGELES RIVER REACH 3 (405.21) (FIGUEROA ST TO RIVERSIDE DR.)       405.21 (FIGUEROA ST TO RIVERSIDE DR.)       Ammonia       High       7.24       Miles       0194       1299         Mutrients (Algae)       Monpoint/Point Source       Monpoint/Point Source       Mongoint/Point Source       Low       7.24       Miles       0194       1299         Odors       Low       7.24       Miles       0194       1299         Monpoint/Point Source       Low       7.24       Miles       194       1299         Monpoint/Point Source       Low       7.24       Miles       194       199         Monpoint/Point Source       Trash       High       7.24       Miles       195         A       R       LOS ANGELES RIVER REACH 4 (SEPUVEDA DR. TO SEPULVEDA DR. T					Trash	Nonpoint/Foint Source	High	19.37	Miles		
<pre>(FIGUEROA ST TO RIVERSIDE DR.) (FIGUEROA R.) (</pre>						Nonpoint/Point Source	_				
Ammonia       High       7.24       Miles       0194       1299         Nonpoint/Point Source       Medium       7.24       Miles       0194       1299         Nonpoint/Point Source       Nonpoint/Point Source       Low       7.24       Miles       0194       1299         Odors       Nonpoint/Point Source       Low       7.24       Miles       0194       1299         Scum/Foam-unnatural       Nonpoint/Point Source       Low       7.24       Miles       1       1         Tash       Nonpoint/Point Source       High       7.24       Miles       1 </td <td>4</td> <td>R</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4	R									
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			(FIGUERUA ST TU RIVERSIDE DR.	)	Ammonia		High	7.24	Miles	0194	1299
Nonpoint/Point Source       Low       7.24       Miles       1         Nonpoint/Point Source       Nonpoint/Point Source       Low       7.24       Miles       1         Scum/Foam-unnatural DAM)       Trash       Monpoint/Point Source       High       7.24       Miles       1         Image: Scum/Foam-unnatural DAM)       Trash       High       7.24       Miles       1       1         Image: Scum/Foam-unnatural DAM)       Monpoint/Point Source       High       7.24       Miles       1						Nonpoint/Point Source					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					Nutrients (Algae)	Nonnoint/Point Source	Medium	7.24	Miles	0194	1299
Scum/Foam-unnatural       Low       7.24       Miles         Nonpoint/Point Source       High       7.24       Miles         4       R       LOS ANGELES RIVER REACH 4 (SEPUVEDA DR. TO SEPULVEDA DAM)       405.21       Ammonia       High       7.24       Miles       1299         4       R       LOS ANGELES RIVER REACH 4 (SEPUVEDA DR. TO SEPULVEDA DAM)       405.21       Ammonia       High       High       11.84       Miles       1299         Miles       Lead       Nonpoint/Point Source       Lead       Low       11.84       Miles       1299         Nonpoint/Point Source       Lead       Nonpoint/Point Source       Low       11.84       Miles       1299         Nonpoint/Point Source       Codors       Low       11.84       Miles       1299         Nonpoint/Point Source       Codors       Low       11.84       Miles       1299         Nonpoint/Point Source       Codors       Low       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       Low       11.84       Miles       1299         Nonpoint/Point Source       Trash       Nonpoint/Point Source       Low       11.84       Miles       11.84					Odors		Low	7.24	Miles		
Nonpoint/Point Source       High       7.24       Miles       Image: Control of the second of the secon					0	Nonpoint/Point Source	•	7.04			
Trash       High       7.24       Miles         A       R       LOS ANGELES RIVER REACH 4 (SEPUVEDA DR. TO SEPULVEDA DAM)       405.21       405					Scum/Foam-unnatural	Nonpoint/Point Source	LOW	7.24	MIIES		
4       R       LOS ANGELES RIVER REACH 4 (SEPUVEDA DR. TO SEPULVEDA DAM)       405.21         4       Mamonia       Mamonia       High       11.84       Miles       0194       1299         Ammonia       Nonpoint/Point Source       Medium       11.84       Miles       0194       1299         High Coliform Count       Nonpoint/Point Source       Medium       11.84       Miles       1         Lead       Nonpoint/Point Source       Low       11.84       Miles       0194       1299         Nonpoint/Point Source       Nonpoint/Point Source       Low       11.84       Miles       1         Nonpoint/Point Source       Nonpoint/Point Source       Nonpoint/Point Source       Monpoint/Point Source       1       1         Nonpoint/Point Source       Nonpoint/Point Source       Low       11.84       Miles       1         Nonpoint/Point Source       Nonpoint/Point Source       Low       11.84       Miles       1         Nonpoint/Point Source       Trash       High       11.84       Miles       1					Trash	-	High	7.24	Miles		
(SEPUVEDA DR. TO SEPULVEDA DAM)       Ammonia       High       11.84       Miles       0194       1299         Ammonia       Nonpoint/Point Source       Medium       11.84       Miles       1299         High Coliform Count       Nonpoint/Point Source       Medium       11.84       Miles       1299         Lead       Low       11.84       Miles       1199       1299         Nutrients (Algae)       Monpoint/Point Source       11.84       Miles       1299         Odors       Odors       Low       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       11.84       Miles       1299         Monpoint/Point Source       Nonpoint/Point Source       11.84       Miles       11.84         Miles       Trash       Kinpoint/Point Source       11.84       Miles       11.84		_				Nonpoint/Point Source					
AmmoniaHigh11.84Miles01941299Nonpoint/Point SourceMedium11.84Miles1299High Coliform CountMonpoint/Point SourceNonpoint/Point SourceNonpoint/Point SourceNonpoint/Point SourceLeadLow11.84Miles1299Nonpoint/Point SourceMedium11.84Miles1299OdorsNonpoint/Point SourceNonpoint/Point SourceNonpoint/Point Source11.84Monpoint/Point SourceNonpoint/Point SourceNonpoint/Point SourceNonpoint/Point SourceNonpoint/Point SourceScum/Foam-unnaturalNonpoint/Point SourceLow11.84Miles1Nonpoint/Point SourceTrashHigh11.84Miles1	4	R	(SEPUVEDA DR. TO SEPULVEDA	405.21							
High Coliform Count       Medium       11.84       Miles         Nonpoint/Point Source       Low       11.84       Miles         Lead       Low       11.84       Miles         Nonpoint/Point Source       Nutrients (Algae)       Medium       11.84       Miles       0194       1299         Nonpoint/Point Source       Nonpoint/Point Source       Nonpoint/Point Source       Nutrients       N			-		Ammonia		High	11.84	Miles	0194	1299
Lead       Low       11.84       Miles         Nonpoint/Point Source       Medium       11.84       Miles       1299         Nutrients (Algae)       Medium       11.84       Miles       0194       1299         Nonpoint/Point Source       Low       11.84       Miles       1299         Odors       Low       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       Nonpoint/Point Source       Nonpoint/Point Source         Scum/Foam-unnatural       Nonpoint/Point Source       Niles       Image: Source       Image: Source         Trash       High       11.84       Miles       Image: Source					High Coliform Count	Nonpoint/Point Source	Medium	11 84	Miles		
Nonpoint/Point Source       Medium       11.84       Miles       0194       1299         Nonpoint/Point Source       Nonpoint/Point Source       Low       11.84       Miles       11.84       Miles         Scum/Foam-unnatural       Nonpoint/Point Source       Low       11.84       Miles       11.84       Miles         Trash       Trash       High       11.84       Miles       11.84       Miles						Nonpoint/Point Source	meanan	11.04	inneo		
Nutrients (Algae)       Medium       11.84       Miles       0194       1299         Nonpoint/Point Source       Low       11.84       Miles       1299         Odors       Low       11.84       Miles       1299         Nonpoint/Point Source       Nonpoint/Point Source       Nonpoint/Point Source       11.84       Miles         Scum/Foam-unnatural       Low       11.84       Miles       11.84         Nonpoint/Point Source       Trash       High       11.84       Miles					Lead		Low	11.84	Miles		
Nonpoint/Point Source         Odors       Low       11.84       Miles         Nonpoint/Point Source       Low       11.84       Miles         Scum/Foam-unnatural       Low       11.84       Miles         Nonpoint/Point Source       Trash       High       11.84       Miles					Nutrients (Algae)	Nonpoint/Point Source	Medium	11.84	Miles	0194	1299
Nonpoint/Point Source Scum/Foam-unnatural Low 11.84 Miles Nonpoint/Point Source Trash High 11.84 Miles						Nonpoint/Point Source				-	
Scum/Foam-unnatural Low 11.84 Miles Nonpoint/Point Source Trash High 11.84 Miles					Odors	Nonpoint/Point Source	Low	11.84	Miles		
Trash High 11.84 Miles					Scum/Foam-unnatural	-	Low	11.84	Miles		
					Track	Nonpoint/Point Source	10	44.64			
					i rasn	Nonpoint/Point Source	High	11.84	MILES		

		1998 CALIF		A 303(d) LIST AN	ND TMDL PRIORITY	SCHEDU	ILE	Approved by	USEPA: 12	2-May-99
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
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 Elevated levels of chlo		Medium	1.93	Miles		
					Nonpoint/Point Source					
				Nutrients (Algae)	Nonpoint/Point Source	Medium	1.93	Miles	0194	1299
				Odors	-	Low	1.93	Miles		
				Oil	Nonpoint/Point Source	Low	1.93	Miles		
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	1.93	Miles		
				Nonpoint/Point Source	2011	1.55	Miles			
			Trash	Nonpoint/Point Source	High	1.93	Miles			
4	R	LOS ANGELES RIVER REACH 6 (ABOVE SEPULVEDA FLD CNTRL BASIN)	405.21							
				Dichloroethylene/1,1-D		Low	6.17	Miles		
				High Coliform Count	Nonpoint Source	Low	6.17	Miles		
				Tetrachloroethylene/PC	Nonpoint Source	Low	6.17	Miles		
					Nonpoint Source					
				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)	-	Medium	9.5	Miles	0193	1202
				Scum/Foam-unnatural	Nonpoint/Point Source	Low	9.5	Miles		
				Trash	Nonpoint/Point Source	Low	9.5	Miles		

#### **1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE** Approved by USEPA: 12-May-99

**HYDRO** SIZE **START** END **REGION TYPE** NAME SOURCE UNIT POLLUTANT/STRESSOR\* PRIORITY AFFECTED UNIT DATE DATE MATILIJA CREEK REACH 1 (JCT. 402.20 4 R WITH N. FORK TO RESERVOIR) **Fish barriers** Low 1.6 Miles **Dam Construction/Operation** 4 R MATILIJA CREEK REACH 2 402.20 (ABOVE RESERVOIR) **Fish barriers** Low 16.8 Miles **Dam Construction/Operation** 4 R **MEDEA CREEK REACH 1 (LAKE** 404.23 TO CONFL. WITH LINDERO) Algae Medium 3.01 Miles **Nonpoint Source High Coliform Count** High 3.01 Miles **Nonpoint Source** Selenium 3.01 Miles Low **Nonpoint Source** Trash 3.01 Miles Low **Nonpoint Source** R **MEDEA CREEK REACH 2 (ABV** 404.24 4 COFL. WITH LINDERO) Algae Medium 5.44 Miles **Nonpoint Source High Coliform Count** High 5.44 Miles **Nonpoint Source** Selenium Low 5.44 Miles **Nonpoint Source** Trash Low 5.44 Miles **Nonpoint Source** 4 R **MINT CANYON CREEK REACH 1** 403.51 (CONFL TO ROWLER CYN) **Nitrate and Nitrite** Medium 8.16 Miles **Nonpoint Source** 405.33 4 R **MONROVIA CANYON CREEK** Lead Low 2.09 Miles **Nonpoint Source** R PALO COMADO CREEK 404.23 4 **High Coliform Count** High 7.78 Miles **Nonpoint Source** 4 R **PICO KENTER DRAIN** 405.13 Ammonia Low 4.77 Miles **Nonpoint Source** Copper Medium 4.77 Miles **Nonpoint Source** 

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EGION T	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Enteric Viruses		High	4.77	Miles	DAIE	
					Nonpoint Source		7117			
				High Coliform Count	•••••••	High	4.77	Miles		
					Nonpoint Source	5				
				Lead		Low	4.77	Miles		
					Nonpoint Source					
				PAHs		High	4.77	Miles		
				<b>-</b>	Nonpoint Source	••				
				Toxicity	Nonnoint Course	Medium	4.77	Miles		
				Trash	Nonpoint Source	1.000	4 77	Miles		
				110511	Nonpoint Source	Low	4.77	Miles		
	_									
4		REVOLON SLOUGH MAIN BRANCH (MUGU LAGOON TO CENTRAL AVENUE)	403.11							
				Algae		Low	8.9	Miles	1298	
				344	Nonpoint Source	_0	0.0			
				ChemA	•	High	8.9	Miles	1298	
				Elevated levels of cher	nA pesticides in tissue.	-				
					Nonpoint Source					
				Chlordane		High	8.9	Miles	1298	
				Elevated levels of chlo	rdane in tissue and sediment.					
				Chlormurifee	Nonpoint Source	Lliab	0.0	Miles	4000	
				Chlorpyrifos Elevated levels of chlor	rpvrifos in tissue.	High	8.9	Miles	1298	
					Nonpoint Source					
				Dacthal		High	8.9	Miles	1298	
				Elevated levels of dact	hal in sediment.	3			••	
					Nonpoint Source					
				DDT		High	8.9	Miles	1298	
				Elevated levels of DDT	in tissue and sediment.					
				<b>B</b> <sup>1</sup> 1 1 1	Nonpoint Source				4000	
				Dieldrin Elevated levels of dielo	Irin in tissue	High	8.9	Miles	1298	
					Nonpoint Source					
				Endosulfan		High	8.9	Miles	1298	
					osulfan in tissue and sediment.		0.0			
					Nonpoint Source					
				Nitrogen	•	Medium	8.9	Miles	1298	
				_	Nonpoint Source					
				PCBs		High	8.9	Miles		
				Elevated levels of PCE						
					Nonpoint Source					
				Selenium		Low	8.9	Miles		
					Nonpoint Source					

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOF	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Toxaphene		High	8.9	Miles	1298	
				Elevated levels of toxa	aphene in tissue and sediment.					
				<b></b>	Nonpoint Source					
				Toxicity	Nonpoint Source	High	8.9	Miles		
				Trash	Nonpoint Source	Low	8.9	Miles		
				110311	Nonpoint Source	LOW	0.5	Miles		
4	R	RIO DE SANTA CLARA/OXNARD DRAIN #3	403.11							
		DRAIN #3		ChemA		High	2.48	Miles	1298	
					mA pesticides in tissue.		2.40	mico	1200	
					Nonpoint Source					
				Chlordane		High	2.48	Miles	1298	
				Elevated levels of chlo		-				
					Nonpoint Source					
				DDT	The Version	High	2.48	Miles	1298	
				Elevated levels of DD						
				Nitrogon	Nonpoint Source	Low	2.49	Miles	1298	
				Nitrogen	Nonpoint Source	Low	2.48	willes	1298	
				PCBs	Nonpoint Source	High	2.48	Miles		
				Elevated levels of PC	Bs in tissue.					
					Nonpoint Source					
				Sediment Toxicity	-	High	2.48	Miles		
					Nonpoint Source					
				Toxaphene		High	2.48	Miles	1298	
				Elevated levels of toxa						
					Nonpoint Source					
4	R	RIO HONDO REACH 1 (CONFL. LA RIVER TO SNT ANA FWY)	405.15							
				Ammonia		Low	4.19	Miles	0194	129
				_	Nonpoint/Point Source					
				Copper		Low	4.19	Miles		
				Llink Coliform Count	Nonpoint/Point Source	1	4.40	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	4.19	Miles		
				Lead	Nonpoint/Foint Source	Low	4.19	Miles		
				LGQU	Nonpoint/Point Source	LOW	7.13	111169		
				рH		Low	4.19	Miles		
					Nonpoint/Point Source		-			
				Trash	-	High	4.19	Miles		
					Nonpoint/Point Source					
				Zinc		Low	4.19	Miles		
					Nonpoint/Point Source					

		1998 CALIF	ORNIA	A 303(d) LIST AN	ND TMDL PRIORIT	Y SCHEDU	LE	Approved by	USEPA: 12	2-May-99
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
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		Liab	12	Miles		
				Trasn	Nonpoint Source	High	12	Miles		
4	R	SAN GABRIEL RIVER ESTUARY	405.15	Abnormal Fish Histolog	-	Medium	2.95	Miles		
				Arsenic Elevated levels of arse	Nonpoint/Point Source	Low	2.95	Miles		
					Nonpoint/Point Source					
4	R	SAN GABRIEL RIVER REACH 1 (ESTUARY TO FIRESTONE)	405.15							
				Abnormal Fish Histolog	y 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		
				Toxicity	Nonpoint/Point Source	Medium	8.73	Miles		

4	R	SAN GABRIEL RIVER REACH 2 (FIRESTONE TO WHITTIER NARROWS DAM	405.15					
				Ammonia		High	9.99	Miles
					Nonpoint/Point Source			
				High Coliform Count		Low	9.99	Miles
					Nonpoint/Point Source			
				Lead		Low	9.99	Miles
					Nonpoint/Point Source			
4	R	SAN GABRIEL RIVER REACH 3 (WHITTIER NARROWS TO RAMONA)	405.41					
		·		Toxicity		Medium	3.52	Miles
					Nonpoint/Point Source			

		1998 CALIF		A 303(d) LIST AN	ND TMDL PRIORIT	Y SCHEDU	ILE	Approved by	USEPA: 12	?-May-99
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
4	R	SAN JOSE CREEK REACH 1 (SG CONFL. TO TEMPLE STREET)	405.41	Algae		Medium	13.12	Miles		
				Ammonia	Nonpoint/Point Source	High	13.12	Miles		
				High Coliform Count	Nonpoint/Point Source	Low	13.12	Miles		
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		
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		
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	
4	R	SANTA CLARA RIVER REACH 7 (BLUE CUT TO WEST PIER HWY 99)	403.51							
				Ammonia	Nonpoint/Point Source	Medium	9.21	Miles		
				Chloride Chloride was relisted b		Medium	9.21	Miles	1297	
				High Coliform Count	Nonpoint/Point Source	Low	9.21	Miles		
				Nitrate and Nitrite	Nonpoint/Point Source	Medium	9.21	Miles		

<sup>\*</sup> 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** Approved by USEPA: 12-May-99

	1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCF		Approveu by	USEPA:	12-111ay-33
GION	HYDRO NAME UNIT POLLUTANT/STRESSOR* SOURCE PRIO	SIZE RITY AFFECTI	ed Unit	START DATE	END DATF
4	TA CLARA RIVER REACH 8-W 403.51 HY 99 TO BOUQUET CYN RD				
	Ammonia Me Nonpoint/Point Source	dium 3.42	Miles		
	Chloride was relisted by USEPA.	dium 3.42	Miles	1297	
	Nonpoint/Point Source High Coliform Count L Nonpoint/Point Source	ow 3.42	Miles		
		dium 3.42	Miles		
		dium 3.42	Miles		
4	TA CLARA RIVER REACH 9 403.51 QUET CYN RD.TO ABV LANG NG)				
		ow 12.69	Miles		
4	FA MONICA CANYON 405.13 High Coliform Count H	igh 2.9	Miles		
	Nonpoint Source	ow 2.9	Miles		
	Nonpoint Source				
4	ILVEDA CANYON 405.13 Ammonia L Nonpoint Source	ow 6.8	Miles		
		igh 6.8	Miles		
	-	ow 6.8	Miles		
4	KES CREEK 404.22 High Coliform Count H Nonpoint Source	igh 5.33	Miles		
4	CANYON REACH 1 403.67	dium 5.23	Miles		
	Nonpoint/Point Source Chloride Me	dium 5.23	Miles	0197	1200
	Sulfates Me	dium 5.23	Miles		
		dium 5.23	Miles		
4	Nonpoint Source CANYON REACH 1 403.67 Boron Me Nonpoint/Point Source Chloride Me Nonpoint/Point Source Sulfates Me Nonpoint/Point Source Total Dissolved Solids Me	dium 5.23 dium 5.23 dium 5.23	Miles Miles Miles	01:	97

		1998 CALIF	<u>ORNIA</u>	<u>303(d) LIST AI</u>	ND TMDL PRIORIT	Y SCHEDU		Approved by	USEPA: 12	?-May-99
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
4	R	TOPANGA CANYON CREEK	404.11	Lead	Nonpoint Source	Low	8.6	Miles		
4	R	TORRANCE CARSON CHANNEL	405.12	Copper High Coliform Count Lead	Nonpoint Source Nonpoint Source	Low Medium Low	12.6 12.6 12.6	Miles Miles Miles		
4	R	TORREY CANYON CREEK	403.41	Nitrate and Nitrite	Nonpoint Source Nonpoint Source	Medium	1.7	Miles		
4	R	TRIUNFO CANYON CREEK REACH 1	404.24	Lead Mercury	Nonpoint Source Nonpoint Source	Low Low	4.06 4.06	Miles Miles		
4	R	TRIUNFO CANYON CREEK REACH 2	404.25	Lead Mercury	Nonpoint Source	Low Low	1.98 1.98	Miles Miles		
4	R	TUJUNGA WASH (LA RIVER TO HANSEN DAM)	405.21	Ammonia Copper High Coliform Count Odors Scum/Foam-unnatural Trash	Nonpoint Source Nonpoint Source Nonpoint Source Nonpoint Source Nonpoint Source Nonpoint Source	Medium Medium Low Low Low High	9.68 9.68 9.68 9.68 9.68 9.68	Miles Miles Miles Miles Miles Miles	0194	1299
4	R	VENTURA RIVER ESTUARY	402.10	Algae	Nonpoint/Point Source	Low	0.35	Miles		

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				DDT		Medium	0.35	Miles		
				Elevated levels of DDT						
				Eutrophia	Nonpoint/Point Source	1	0.25	Milee		
				Eutrophic	Nonpoint/Point Source	Low	0.35	Miles		
				Trash		Low	0.35	Miles		
					Nonpoint/Point Source					
4	R	VENTURA RIVER REACH 1	402.10							
		(ESTUARY TO MAIN STREET)		Alwaa		•	0.40	N#12		
				Algae	Nonpoint/Point Source	Low	0.18	Miles		
				Copper		Low	0.18	Miles		
				Elevated levels of copp		-				
					Nonpoint/Point Source					
				Silver Elevated levels of silve	r in tissue	Medium	0.18	Miles		
					Nonpoint/Point Source					
				Zinc		Low	0.18	Miles		
				Elevated levels of zinc						
					Nonpoint/Point Source					
4	R	VENTURA RIVER REACH 2 (MAIN ST. TO WELDON CANYON)	402.10							
				Algae	Newsels(Del. ( O	Low	4.64	Miles		
				Copper	Nonpoint/Point Source	Low	4.64	Miles		
				Elevated levels of copp	er in tissue.	LOW	7.04	111169		
					Nonpoint/Point Source					
				Selenium	time to the second	Low	4.64	Miles		
				Elevated levels of seler						
				Silver	Nonpoint/Point Source	Medium	4.64	Miles		
				Elevated levels of silve	r in tissue.	meanan	7.07			
					Nonpoint/Point Source					
				Zinc	in tionuo	Low	4.64	Miles		
				Elevated levels of zinc	In tissue. Nonpoint/Point Source					
,			400.40							
4	R	VENTURA RIVER REACH 3 (WELDON CANYON TO CONFL. W/ COYOTE CR)	402.10							
		,		Pumping		Low	0.78	Miles		
					Nonpoint Source					
				Water Diversion		Low	0.78	Miles		
					Nonpoint Source					

<sup>\*</sup> 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 Approved by

Approved by USEPA: 12-May-99

			_						USEI A. 12	
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.	402.20							
				Pumping	Nonpoint Source	Low	14.94	Miles		
				Water Diversion	Nonpoint Source	Low	14.94	Miles		
4	R	VERDUGO WASH REACH 1 (LA RIVER TO VERDUGO RD.)	405.21							
				Algae	Nonpoint Source	Low	3.41	Miles		
				High Coliform Count	Nonpoint Source	Low	3.41	Miles		
				Trash	Nonpoint Source	High	3.41	Miles		
4	R	VERDUGO WASH REACH 2	405.24							
		(ABOVE VERDUGO ROAD)		Algae	Nonpoint Source	Low	5.55	Miles		
				High Coliform Count	Nonpoint Source	Low	5.55	Miles		
				Trash	Nonpoint Source	High	5.55	Miles		
4	R	WALNUT CREEK WASH (DRAINS FROM PUDDINGSTONE RESERVOIR	405.41							
				рH	Nonpoint/Point Source	High	13.9	Miles		
				Toxicity	Nonpoint/Point Source	Medium	13.9	Miles		
4	R	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 Coliform Count	Nonpoint Source	Low	4.9	Miles		
				Lead	Nonpoint Source	Low	4.9	Miles		

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BEGION       TYPE       NAME       Hind       POLLUTANT/STRESSOR*       SOURCE       PRIORITY       ALCEDTO       UNIT       STATL       POLZ         4       T       BALLONA CREEK WETLANDS       49.13       Arsenic       Medium       86       Acres       Keiner       Keiner <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>CI7E</th> <th></th> <th>STADT</th> <th>END</th>								CI7E		STADT	END
Arsenic       Medium       95       Acres         Nonpoint Source       Nonpoint Source       60       Acres         Nonpoint Source       Low       66       Acres         Nonpoint Source       High       13.6       Acres         DT       ColorAndo LAGOON       405.12       Chordane       High       13.6       Acres         DD       Elevated levels of DDT in issue       BDT       Nonpoint Source       Nonpoint Source <td< th=""><th>REGION</th><th>TYPE</th><th>NAME</th><th>HYDRO UNIT</th><th>POLLUTANT/STRESSOR</th><th>* SOURCE</th><th>PRIORITY</th><th>SIZE AFFECTED</th><th>UNIT</th><th>START DATE</th><th>END DATF</th></td<>	REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
Interpretation in sissue         Nanpini Source         Exotic Vegetation       Cow       86       Acres         Habitat alterations       Low       86       Acres         Habitat alterations       Low       86       Acres         Habitat alterations       Low       86       Acres         Hydromodification       Nonpoint Source       Low       86       Acres         Hydromodification       Nonpoint Source       Low       86       Acres         Tesh       Nonpoint Source       Low       86       Acres         Tesh       Nonpoint Source       Itemate Source       Nonpoint Source       Nonpoint Source         DoT       Colordane       Elevated Source of DIG in sissue.       Nonpoint Source       Nonpoint Source         Dieldrin       Nonpoint Source       Medium       13.6       Acres         Elevated levels of PGE in sissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Deviated levels of PGE in sissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Deviated levels of PGE in sissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Deviated levels of PGE in sissue.       Nonpoint Source	4	т	BALLONA CREEK WETLANDS	405.13							
Image: Section Sectin Section Section Sectin Section Section Section Section Section Se						enic in tissue.	Medium	86	Acres		
Exotic Vegetation       Low       Acres         Nonpoint Source       Low       86       Acres         Habitat alterations       Nonpoint Source       Low       86       Acres         Hydromodification       Nonpoint Source       Low       86       Acres         Reduced Tidal Flushing       Low       86       Acres         Nonpoint Source       Trash       High       86       Acres         Nonpoint Source       DT       Trash       High       86       Acres         DDT       Elevated levels of Chlordene in tissue and sedment.       High       13.6       Acres         Elevated levels of DDT in tissue.       Nonpoint Source											
Habital alterations       Low       86       Acres         Nonpoint Source       Low       86       Acres         Hydromodification       Nonpoint Source       Low       86       Acres         Reduced Tidal Flushing Nonpoint Source       Low       86       Acres         Trash       Nonpoint Source       High       86       Acres         Image: Contract of Contra					Exotic Vegetation	-	Low	86	Acres		
Nonpoint Source       Low       36       Acces         Nonpoint Source       Reduced Tidal Flushing       Low       36       Acces         Nonpoint Source       Trash       Low       36       Acces         Nonpoint Source       Trash       High       36       Acces         Nonpoint Source       High       36       Acces         Nonpoint Source       Nonpoint Source       High       36       Acces         Nonpoint Source       Nonpoint Source       High       3.6       Acces         DDT       Elevated levels of chlordane in tissue and sedtment.       High       3.6       Acces         Elevated levels of chlordane in tissue       Heghum       13.6       Acces         Elevated levels of chlordane in tissue       High       13.6       Acces         Elevated levels of chlorin in tissue       Heghum       13.6       Acces         Elevated levels of levels of levels in tissue       High       13.6       Acces         Elevated levels of levels of levels in tissue       Heghum       13.6       Acces         Elevated levels of levels in tissue       Heghum       13.6       Acces         Elevated levels of levels in tissue       High       13.6       Acces					Habitat altorations	Nonpoint Source	Low	96	Acros		
Hydromodification       Low       86       Acres         Nonpoint Source       Low       86       Acres         Nonpoint Source       High       86       Acres         Tesh       Nonpoint Source       High       86       Acres         Image: Source       High       86       Acres         Image: Source       High       86       Acres         Image: Source       High       13.6       Acres         Image: Source       Nonpoint Source       High       13.6       Acres         Image: Source       Nonpoint Sour						Nonpoint Source	LOW	00	Acres		
Reduced Tidal Flushing Nonpoint Source       Low       86       Acres         Tash       Nonpoint Source       High       86       Acres         A       T       CoLORADO LAGOON       405.12       Chordane Elevated levels of chlordene in tissue and sediment. Elevated levels of chlordene in tissue and sediment. Elevated levels of DT in tissue.       High       13.6       Acres         DT       Elevated levels of chlordene in tissue and sediment. Elevated levels of dieldrin in tissue.       Nonpoint Source       Nonpoint Source         DE       Elevated levels of dieldrin in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Dieldrin Elevated levels of dieldrin in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         PMS       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         PMS       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         PMS       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         VI       Los CERRITOS CHANNEL       405.11       Kinselitevels of PCBs in tissue. Elevated levels of PCBs in tissue. Elevated levels of zinc in sediment. Elevated levels of zinc in sediment. Nonpoint Source       Nedium					Hydromodification		Low	86	Acres		
Nonpoint Source         Tash       Nonpoint Source         Nonpoint Source       High       86       Acres         Chlordane       Chlordane       High       13.6       Acres         Elevated levels of chlordane in tissue and sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         DDT       Elevated levels of DDT in tissue.       Medium       13.6       Acres         Elevated levels of DDT       Elevated levels of lead thin tissue.       Nonpoint Source       Nonpoint Source         Elevated levels of lead in tissue and sediment.       Medium       13.6       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         PCBs       Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Cite       Cite       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         Cite       Cite       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         Cite       Cite       Nonpoint Source       Nonpoint Source       Nonpoint Source <td></td> <td></td> <td></td> <td></td> <td>Reduced Tidel Eluching</td> <td>-</td> <td>Low</td> <td>96</td> <td>A</td> <td></td> <td></td>					Reduced Tidel Eluching	-	Low	96	A		
Trash       High       86       Acres         Nonpoint Source       High       86       Acres         Image: ColorAdo LAGOON       405.12       Chlordane Elevated levels of chlordane in tissue and sediment. DDT       High       13.6       Acres         Image: ColorAdo LAGOON       405.12       Chlordane Elevated levels of chlordane in tissue and sediment. DDT       High       13.6       Acres         Image: ColorAdo LAGOON       Acres       Nonpoint Source       Medium       13.6       Acres         Image: ColorAdo LAGOON       Acres       Nonpoint Source       Medium       13.6       Acres         Image: ColorAdo LAGOON       Acres       Nonpoint Source       Medium       13.6       Acres         Image: ColorAdo LAGOON       Acres       Nonpoint Source       Medium       13.6       Acres         Image: ColorAdo LAGOON       Acres       Nonpoint Source       Nonpoint Source       Nonpoint Source       Acres         Image: ColorAdo LAGOON       PCBs       Image: Nonpoint Source       High       13.6       Acres         Image: ColorAdo LAGOON       PCBs       Image: Nonpoint Source       Nonpoint Source       Nonpoint Source       Acres         Image: Color					Reduced Hdai Flushing		LOW	00	Acres		
4       T       COLORADO LAGOON       405.12         Chlordane Elevated levels of chlordane in tissue and sediment.       High       13.6       Acres         DDT Elevated levels of DDT in tissue.       High       13.6       Acres         DDT Elevated levels of DDT in tissue.       Medium       13.6       Acres         Determine       Nonpoint Source       Nonpoint Source       Nonpoint Source         Lead       Nonpoint Source       Nonpoint Source       Nonpoint Source         PAHs       Elevated levels of PAHs in sediment.       Nonpoint Source         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source         PCBs       High       13.6       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source         DEvaled levels of CBs in tissue.       High       13.6       Acres         Elevated levels of CBs in tissue.       Nonpoint Source       Nonpoint Source         Cite       Nonpoint Source       Nonpoint Source       Nonpoint Source         Idevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source         Zinc       Nonpoint Source       Nonpoint Source       Nonpoint Source         Zinc       Elevated levels of zinc in sediment. <td< td=""><td></td><td></td><td></td><td></td><td>Trash</td><td>-</td><td>High</td><td>86</td><td>Acres</td><td></td><td></td></td<>					Trash	-	High	86	Acres		
Chiordame       High       13.6       Acres         Elevated levels or chiordame in tissue and sediment.       Nonpoint Source       High       13.6       Acres         DDT       Elevated levels of DDT in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Elevated levels of diedrin in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Elevated levels of lead in tissue and sediment.       Nonpoint Source       Nonpoint Source       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         PCBs       Elevated levels of PCBs in tissue.       High       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Elevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Elevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Idevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Idevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source<						Nonpoint Source					
Elevated levels of chlordane in itssue and sediment.         Nonpoint Source       High       13.6       Acres         DDT       Elevated levels of DDT in tissue.       Medium       13.6       Acres         Dieldrin       Nonpoint Source       Nonpoint Source       Nonpoint Source         Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         PAHs       Medium       13.6       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source         PAHs       Elevated levels of PAHs in sediment.       Nonpoint Source         PAHs       Elevated levels of PAHs in sediment.       Nonpoint Source         Nonpoint Source       Nonpoint Source       Nonpoint Source         PCBs       High       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Nonpoint Source         Elevated levels of PCBs in tissue.       Nonpoint Source       Nonpoint Source         Zine       Nonpoint Source       Nonpoint Source       Nonpoint Source         Zine       Redium in is sediment.       Nonpoint Source       Nonpoint Source         Zine       Nonpoint Source       Nonpoint Source       Nonpoint Source         Levated levels of Zi	4	т	COLORADO LAGOON	405.12							
DDT       High       13.6       Acres         Elevated levels of DDT in tissue.       Nonpoint Source       Nedium       13.6       Acres         Dieldrin       Medium       13.6       Acres         Elevated levels of dieldrin in tissue.       Nonpoint Source       Nonpoint Source         Relevated levels of leidrin in tissue.       Medium       13.6       Acres         Elevated levels of leidrin tissue and sediment.       Nonpoint Source       Acres         PAHs       Elevated levels of PAHs in sediment.       Nonpoint Source       Acres         Elevated levels of PCBs       High       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Acres         Copper       Medium       13.6       Acres         Acres       Elevated levels of PCBs in tissue.       Acres         Elevated levels of PCBs in tissue.       Acres       Acres         Elevated levels of PCBs in tissue.       Acres       Acres         Elevated levels of Zinc       Medium       13.6       Acres         Elevated levels of Zinc in sediment.       Keineet Elevated levels of Zinc in sediment.       Acres         Elevated levels of Zinc in sediment.       Keineet Elevated levels of Zinc in sediment.       Acres <t< td=""><td></td><td></td><td></td><td></td><td></td><td>ordane in tissue and sediment.</td><td>High</td><td>13.6</td><td>Acres</td><td></td><td></td></t<>						ordane in tissue and sediment.	High	13.6	Acres		
Elevated levels of DDT in tissue.       Nonpoint Source         Nonpoint Source       Dieldrin         Elevated levels of dieldrin in tissue.       Nonpoint Source         Nonpoint Source       Elevated levels of dieldrin in tissue.         Nonpoint Source       Nonpoint Source         PAHs       High       13.6       Acres         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source         PAHs       Elevated levels of PAHs in sediment.       Nonpoint Source         Elevated levels of PAHs in sediment.       Nonpoint Source       Nonpoint Source         Nonpoint Source       Elevated levels of PCBs in tissue.       Nonpoint Source         Elevated levels of PCBs in tissue.       Nonpoint Source       Kedium       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Kedium       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Kedium       13.6       Acres         Elevated levels of PCBs in tissue       Elevated levels of pCBs in tissue.       Kedium       13.6       Acres         Elevated levels of zinc in sediment.       Nonpoint Source       Kedium       13.6       Acres         Elevated levels of zinc in sediment.       Nonpoint Source       Kedium						Nonpoint Source					
Nonpoint Source       Medium       13.6       Acres         Dieldrin       Nonpoint Source       Nonpoint Source       Nonpoint Source         Lead       Medium       13.6       Acres         Elevated levels of dieldrin in tissue.       Nonpoint Source       Nonpoint Source         PAHs       Belvated levels of belvate in tissue and sediment.       Nonpoint Source         Nonpoint Source       PCBs       High       13.6       Acres         PCBs       Celvated levels of PCBs in tissue.       Nonpoint Source       Nonpoint Source         Vint Dielevated levels of PCBs in tissue.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Ciper       Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Source         Nonpoint Source       Nonpoint Source       Nonpoint Source       Nonpoint Elevated levels of price in sediment.         Nonpoint Source       Zinc       Relevated levels of price in sediment.       Nonpoint Source       Nonpoint Elevated levels of price in sediment.         Vint Dielevated levels of price in sediment.       Nonpoint Source       Nonpoint Elevate       Nonpoint Source         Material Ciperal Elevated levels of price in sediment.       Nonpoint Source       Nonpoint Source       Nonpoint Source         Ciper       Low						T in tissuo	High	13.6	Acres		
Dieldrin       Dieldrin       Medium       13.6       Acres         Elevated levels of idedrin in tissue.       Nonpoint Source       Medium       13.6       Acres         Lead       Nonpoint Source       Medium       13.6       Acres         PAHs       Elevated levels of lead in tissue and sediment.       Monpoint Source       High       13.6       Acres         PAHs       Elevated levels of PAHs in sediment.       Monpoint Source       High       13.6       Acres         PCBs       Elevated levels of PCBs in tissue.       Nonpoint Source       High       13.6       Acres         Sediment Toxicity       Nonpoint Source       Nonpoint Source       Acres       Elevated levels of Zinc in sediment.       Medium       13.6       Acres         Sediment Toxicity       Nonpoint Source       Nonpoint Source       Elevated levels of Zinc in sediment.       Medium       13.6       Acres         Icevated levels of Zinc in sediment.       Nonpoint Source       Medium       13.6       Acres         Icevated levels of Zinc in sediment.       Nonpoint Source       Medium       13.6       Acres         Icevated levels of Zinc in sediment.       Nonpoint Source       Icevated levels of Zinc in Sediment.       Nonpoint Source       Icevated levels of Zinc in Sediment.       I					Lievaled levels of DD						
Image: Section 2000 Sectio						-	Medium	13.6	Acres		
Lead       Medium       13.6       Acres         Elevated levels of lead in tissue and sediment.       Nonpoint Source       High       13.6       Acres         PAHs       Elevated levels of PAHs in sediment.       High       13.6       Acres         Nonpoint Source       PCBs       High       13.6       Acres         PCBs       Elevated levels of PCBs in tissue.       High       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Zinc       Nonpoint Source       Zinc       Medium       13.6       Acres         Elevated levels of zinc in sediment.       Nonpoint Source       X       X       Acres         Zinc       Elevated levels of zinc in sediment.       Nonpoint Source       X       X       Acres         Zinc       Elevated levels of zinc in sediment.       Nonpoint Source       X       X       X       Acres         Ammonia       Acres       Low       16       Acres         Koppoint Source       Copper       Low       16       Acres					Elevated levels of dield						
Image: Second Source					Lead	Nonpoint Source	Medium	13.6	Acres		
PAHs       High       13.6       Acres         Bevated levels of PAHs in sediment.       Nonpoint Source       High       13.6       Acres         PCBs       Elevated levels of PCBs in tissue.       Nonpoint Source       High       13.6       Acres         Nonpoint Source       Sediment Toxicity       Medium       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Nonpoint Source       Image: Sediment.       Sediment.       Sediment.         Nonpoint Source       Image: Sediment.       Nonpoint Source       Acres         Image: Sediment Toxicity       Medium       13.6       Acres         Image: Sediment Toxicity       Medium       13.6       Acres         Image: Sediment Toxicity       Nonpoint Source       Image: Sediment.       Sediment.         Image: Sediment.       Nonpoint Source       Image: Sediment.       Sediment.         Image: Sediment.       Nonpoint Source       Image: Sediment.       Sediment.         Image: Sediment Source       Image: Sediment.       Image: Sediment.       Sediment.         Image: Sediment Source       Image: Sediment Source       Image: Sediment.       Image: Sediment.         Image: Sediment Source       Image: Sediment Source					Elevated levels of lead	l in tissue and sediment.					
Elevated levels of PAHs in sediment.         Nonpoint Source         PCBs       High       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Vertical Sediment Toxicity       Medium       13.6       Acres         Sediment Toxicity       Monpoint Source       Vertical Sediment.       Nonpoint Source       Vertical Sediment.         Image: Sediment Toxicity       Medium       13.6       Acres         Image: Sediment.       Elevated levels of zinc in sediment.       Nonpoint Source       Vertical Sediment.         Image: Sediment Sediment.       Medium       13.6       Acres         Image: Sediment Sediment.       Medium       16       Acres         Image: Sediment Sediment.       Medium       16       Acres         Image: Sediment Sediment Sediment.       Medium       16       Acres					DALLA	Nonpoint Source	111 mb	40.0			
PCBs       High       13.6       Acres         Elevated levels of PCBs in tissue.       Nonpoint Source       Vedium       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Nonpoint Source       Sediment Toxicity       Medium       13.6       Acres         Image: Sediment Toxicity       Medium       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Image: Sediment.       Sediment.       Nonpoint Source       Acres         Image: Sediment.       Nonpoint Source       Image: Sediment.       Image: Sediment.         Image: Sediment.       Medium       Image: Sediment.       Image: Sediment.       Image: Sediment.         Image: Sediment.       Medium       Image: Sediment.       Image: Sediment.       Image: Sediment.         Image: Sediment.       Image: Sediment.       Image: Sediment.       Image: Sediment.       Image: Sediment.         Image: Sediment.						Hs in sediment.	High	13.0	Acres		
Elevated levels of PCBs in tissue.         Nonpoint Source         Sediment Toxicity       Medium       13.6       Acres         Nonpoint Source         Zinc       Medium       13.6       Acres         Elevated levels of zinc in sediment.         Donpoint Source         Armonia       Medium       13.6       Acres         Acres         Acres         Low       16       Acres         Nonpoint Source         Low       16       Acres						Nonpoint Source					
Image: Section of the section of th						Re in tissue	High	13.6	Acres		
Sediment Toxicity       Medium       13.6       Acres         Nonpoint Source       Medium       13.6       Acres         Sediment Toxicity       Medium       13.6       Acres         Sediment Source       Sediment.       Nonpoint Source       Sediment.         4       T       LOS CERRITOS CHANNEL       405.15       Ammonia       Low       16       Acres         Nonpoint Source       Copper       Low       16       Acres       Acres					Lievaleu ieveis OI PCE						
Zinc       Medium       13.6       Acres         Elevated levels of zinc in sediment.       Nonpoint Source       Nonpoint Source         4       T       LOS CERRITOS CHANNEL       405.15       Ammonia       Low       16       Acres         Nonpoint Source         Low       16       Acres         Copper       Low       16       Acres					Sediment Toxicity	•	Medium	13.6	Acres		
Elevated levels of zinc in sediment. Nonpoint Source  4 T LOS CERRITOS CHANNEL 405.15 Ammonia Ammonia Copper Low 16 Acres Low 16 Acres					7	Nonpoint Source		40.0	• -		
A       T       LOS CERRITOS CHANNEL       405.15         Ammonia       Low       16       Acres         Nonpoint Source         Copper       Low       16       Acres					-	in sediment.	Medium	13.6	Acres		
Ammonia Low 16 Acres Nonpoint Source Copper Low 16 Acres											
Nonpoint Source Copper Low 16 Acres	4	т	LOS CERRITOS CHANNEL	405.15							
Copper Low 16 Acres					Ammonia	Normaline Ones	Low	16	Acres		
					Copper	Nonpoint Source	low	16	Acres		
						Nonpoint Source		••			

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
			UNIT	High Coliform Count	JOORCE	Low	16	Acres	DATE	DATE
					Nonpoint Source	Low	10	Acies		
				Lead		Low	16	Acres		
					Nonpoint Source					
				Zinc	Nonnoint Course	Medium	16	Acres		
_	_				Nonpoint Source					
5	Е	DELTA WATERWAYS	544.000	Chlorpyrifos		Lliab	480000	A	0198	1205
				Chlorpyrhos	Agriculture	High	40000	Acres	0190	1205
					Urban Runoff/Storm Sewers					
				DDT		Low	480000	Acres	0104	1211
					Agriculture					
				Diazinon	Amioulturo	High	480000	Acres	0198	1205
					Agriculture Urban Runoff/Storm Sewers					
				Electrical Conductivity		Medium	16000	Acres	0101	1211
					Agriculture					
				Group A Pesticides		Low	480000	Acres	0104	1211
					Agriculture	11	(00000	•	0400	4005
				Mercury Resource extraction so	ources are abandoned mines.	High	480000	Acres	0198	1205
					Resource Extraction					
				Org. enrichment/Low D.		High	75	Acres	0101	1211
					Municipal Point Sources					
				Unknown Toxicity	Urban Runoff/Storm Sewers	Medium	480000	A	0101	1211
					Source Unknown	Medium	40000	Acres	0101	1211
5	L	BERRYESSA LAKE	512.210							
5	-	BERRIEJJA LARE	512.210	Mercury		High	20700	Acres	0198	1205
					Resource Extraction					
5	L	CLEAR LAKE	513.520							
-	_			Mercury		High	43000	Acres	0198	1205
					Resource Extraction					
				Nutrients		Low	43000	Acres	0104	1211
					Source Unknown					
5	L	DAVIS CREEK RES	513.320	Manaumi		Made	2022		0400	404
				Mercury	Resource Extraction	Medium	290	Acres	0198	1211
F			E04 400							
5	L	KESWICK RES	524.400	Cadmium		Medium	200	Acres	0198	1211
				Vadiniani	Resource Extraction	mourum	200	AVI 63	0130	1211
				Copper		Medium	200	Acres	0198	1211

EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Zinc	Resource Extraction	Medium	200	Acres	0198	1211
5	L	MARSH CREEK RES	543.000	Mercury	Resource Extraction	Medium	375	Acres	0198	1211
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		Low	23	Miles	0104	121
				Mercury Resource extraction so	Urban Runoff/Storm Sewers	Medium	23	Miles	0101	121
				Unknown Toxicity	Resource Extraction Source Unknown	Low	23	Miles	0104	121
5	R	ARCADE CREEK	519.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	10	Miles	0198	121
				Diazinon The agricultural source	of diazinon for these waterbodies is fi Agriculture Urban Runoff/Storm Sewers	<b>Medium</b> rom aerial depositi	<b>10</b> on.	Miles	0198	121
5	R	CACHE CREEK	511.300	Mercury Resource extraction so	ources are abandoned mines.	High	35	Miles	0196	120
				Unknown Toxicity	Resource Extraction	Medium	35	Miles	0101	121
5	R	CHICKEN RANCH SLOUGH	519.210		Source Unknown					
5	iv.		515.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	5	Miles	0198	

	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Diazinon The agricultural source of diazinon for these waterbodies is Agriculture Urban Runoff/Storm Sewers	Medium from aerial depositic	<b>5</b> on.	Miles	0198	1211
5	R	COLUSA DRAIN	520.210	Carbofuran/Furadan	Medium	70	Miles	0101	1211
				Agriculture Group A Pesticides	Medium	70	Miles	0101	1211
				Agriculture Malathion	Medium	70	Miles	0101	1211
				Agriculture Methyl Parathion Agriculture	Medium	70	Miles	0101	1211
				Unknown Toxicity Agriculture	Medium	70	Miles	0101	1211
5	R	DOLLY CREEK	518.540	Copper Resource extraction sources are abandoned mines. Resource Extraction	Medium	1	Miles	0101	1211
				Zinc Resource extraction sources are abandoned mines. Resource Extraction	Medium	1	Miles	0101	1211
5	R	DUNN CREEK	543.000	Mercury Resource extraction sources are abandoned mines.	Low	9	Miles	0104	1211
				Resource Extraction Metals Resource extraction sources are abandoned mines. Resource Extraction	Low	9	Miles	0104	1211
5	R	ELDER CREEK	519.120	Chlorpyrifos	Medium	10	Miles	0198	1211
				Urban Runoff/Storm Sewers Diazinon The agricultural source of diazinon for these waterbodies is Agriculture Urban Runoff/Storm Sewers	Medium from aerial depositic	<b>10</b> on.	Miles	0198	1211
5	R	ELK GROVE CREEK	519.110	Diazinon The agricultural source of diazinon for these waterbodies is Agriculture Urban Runoff/Storm Sewers	Medium from aerial depositic	<b>5</b> on.	Miles	0198	1211

		IJJO CALII			ID TMDL PRIORITY			Approved by		
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
5	R	FALL RIVER (PIT)	526.400	Sedimentation/Siltation	Agriculture-grazing Silviculture Highway/Road/Bridge Construct	Medium ion	25	Miles	0104	1211
5	R	FEATHER RIVER, LOWER	519.220	Diazinon	Agriculture Urban Runoff/Storm Sewers	High	60	Miles	0198	1205
				Group A Pesticides	Agriculture	Low	60	Miles	0104	1211
				Mercury Resource extraction so	urces are abandoned mines. Resource Extraction	Medium	60	Miles	0101	1211
				Unknown Toxicity	Source Unknown	Medium	60	Miles	0101	1211
5	R	FIVE MILE SLOUGH	544.000	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	1	Miles	0198	1211
				Diazinon The agricultural source	of diazinon for these waterbodies is fr Agriculture	<b>Medium</b> om aerial depositi	<b>1</b> on.	Miles	0198	1211
5	R	FRENCH RAVINE	516.320	Bacteria	Urban Runoff/Storm Sewers Land Disposal	Low	1	Miles	0104	1211
5	R	HARDING DRAIN (TURLOCK IRR DIST LATERAL #5)	535.500							
				Ammonia	Municipal Point Sources Agriculture	Low	7	Miles	0104	1211
				Chlorpyrifos	Agriculture	Medium	7	Miles	0198	1211
				Diazinon Unknown Toxicity	Agriculture	Medium Medium	7	Miles	0198	1211 1211
-	_		540 540	UNKNOWN LOXICITY	Agriculture	meaium	7	Miles	0198	1211
5	R	HARLEY GULCH	513.510	Mercury Resource extraction so	urces are abandoned mines. Resource Extraction	Medium	8	Miles	0101	1211

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
5	R	HORSE CREEK	526.200	Cadmium Resource extraction sources are abandoned mines.	Low	2	Miles	0104	1211
				Resource Extraction Copper Resource extraction sources are abandoned mines. Resource Extraction	Low	2	Miles	0104	1211
				Lead Resource extraction sources are abandoned mines. Resource Extraction	Low	2	Miles	0104	1211
				Zinc Resource extraction sources are abandoned mines. Resource Extraction	Low	2	Miles	0104	1211
5	R	HUMBUG CREEK	517.320						
Ū			0111020	Copper Resource extraction sources are abandoned mines. Resource Extraction	Low	9	Miles	0104	1211
				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. Resource Extraction	Low	9	Miles	0104	1211
5	R	JAMES CREEK	512.240						
				Mercury Resource extraction sources are abandoned mines. Resource Extraction	Low	6	Miles	0104	1211
				Nickel Resource extraction sources are abandoned mines. Resource Extraction	Low	6	Miles	0104	1211
5	R	KANAKA CREEK	517.420	Arsenic Resource extraction sources are abandoned mines. Resource Extraction	Low	1	Miles	0104	1211
F	Б		EE4 000	RESULCE EXHAUIDI					
5	R	KINGS RIVER (LOWER)	551.900	Electrical Conductivity Agriculture	Low	30	Miles	0104	1211
				Molybdenum	Low	30	Miles	0104	1211
				Agriculture Toxaphene Agriculture	Low	30	Miles	0104	1211

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
5	R	LITTLE BACKBONE CREEK	506.200							
				Acid Mine Drainage		Medium	1	Miles	0104	1211
				Cadmium	esource Extraction	Medium	1	Miles	0104	1211
				Resource extraction source	ces are abandoned mines.	mourum	•		0.01	
					esource Extraction					
				Copper Resource extraction source	ces are abandoned mines.	Medium	1	Miles	0104	1211
					esource Extraction					
				Zinc		Medium	1	Miles	0104	1211
				Resource extraction source	ces are abandoned mines. esource Extraction					
5			507.330							
Ð	R	LITTLE COW CREEK	507.330	Cadmium		Low	1	Miles	0104	1211
				Resource extraction source		-				
					esource Extraction	•	4			4044
				Copper Resource extraction source	ces are abandoned mines.	Low	1	Miles	0104	1211
				R	esource Extraction					
				Zinc	an are chandened mines	Low	1	Miles	0104	1211
					ces are abandoned mines. esource Extraction					
5	R	LITTLE GRIZZLY CREEK	518.540							
Ŭ	···		010.040	Copper		Medium	10	Miles	0101	1202
					ine Tailings					
				Zinc	ine Tailings	Medium	10	Miles	0101	1202
5	R	LONE TREE CREEK	531.400	M	ine rainiya					
5	ĸ	LONE TREE CREEK	551.400	Ammonia		Low	15	Miles	0104	1211
				Da	airies					
				Biological Oxygen Deman	alulaa	Low	15	Miles	0104	1211
				Electrical Conductivity	airies	Low	15	Miles	0104	1211
					airies				••••	
5	R	MARSH CREEK	543.000							
				Mercury	and are abandant during a	Low	24	Miles	0104	1211
				Resource extraction source	ces are abandoned mines. esource Extraction					
				Metals		Low	24	Miles	0104	1211
				Resource extraction source						
				R	esource Extraction					

		1998 CALI	FORNIA	303(d) LIST AN	ID TMDL PRIORITY	SCHEDU	LE	Approved by	USEPA: 1.	2-May-99
	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
5	R	MERCED RIVER, LOWER	535.000	Chlorpyrifos	Agriculture	High	60	Miles	0198	1205
				Diazinon	Agriculture	High	60	Miles	0198	1205
				Group A Pesticides	Agriculture	Low	60	Miles	0104	1211
5	R	MOKELUMNE RIVER, LOWER	531.200	Copper Resource extraction so Zinc	ources are abandoned mines. Resource Extraction	Low	28 28	Miles Miles	0104 0104	1211 1211
					ources are abandoned mines. Resource Extraction	LOW	20	WIICS	0104	1211
5	R	MORRISON CREEK	519.120	<b>Diazinon</b> The agricultural source	of diazinon for these waterbodies is f Agriculture Urban Runoff/Storm Sewers	<b>Medium</b> rom aerial depositi	<b>20</b> ion.	Miles	0198	1211
5	R	MOSHER SLOUGH	544.000	Chlorpyrifos Diazinon	Urban Runoff/Storm Sewers	Medium Medium	2 2	Miles Miles	0198 0198	1211 1211
					of diazinon for these waterbodies is f Agriculture Urban Runoff/Storm Sewers					
5	R	MUD SLOUGH	541.200	Boron	Agriculture	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	<b>Diazinon</b> The agricultural source	of diazinon for these waterbodies is fi Agriculture Urban Runoff/Storm Sewers	Medium rom aerial depositi	5 ion.	Miles	0198	1211

	TVDE	HYD			2011005		SIZE		START	END
	TYPE	NAME UN		<u> DLLUTANT/STRESSOR*</u> CBs	SOURCE	PRIORITY Low	AFFECTED 12	UNIT Miles	<u>DATE</u> 0104	1211
					Industrial Point Sources Urban Runoff/Storm Sewers	LOW	12	miles	0104	1211
5	R	ORESTIMBA CREEK 541	.100 Cł	hlorpyrifos	A	Medium	10	Miles	0198	1211
			Di	iazinon	Agriculture	Medium	10	Miles	0198	1211
			Ur	nknown Toxicity	Agriculture Agriculture	Medium	3	Miles	0101	1211
5	R	PANOCHE CREEK 542	.400							
			Me	ercury Resource extraction so	urces are abandoned mines.	Low	25	Miles	0104	1211
			Se		Resource Extraction Agriculture Agriculture-grazing	Low	40	Miles	0104	1211
			Se		Road Construction	Low	40	Miles	0104	121 <sup>.</sup>
					Agriculture Agriculture-grazing Road Construction					
5	R	PIT RIVER 506	.000							
					Agriculture	Low	100	Miles	0104	121 <sup>.</sup>
			Or	rg. enrichment/Low D.(	Agriculture-grazing D. Agriculture	Low	100	Miles	0104	121
			Те	emperature	Agriculture-grazing Agriculture Agriculture-grazing	Low	100	Miles	0104	121 <sup>.</sup>
5	R	SACRAMENTO RIVER (RED BLUFF 500 TO DELTA)	.000							
			Di	iazinon	Agriculture	High	30	Miles	0198	120
			M	ercury Resource extraction so	urces are abandoned mines.	High	30	Miles	0198	120
			Ur	nknown Toxicity	Resource Extraction Source Unknown	Medium	185	Miles	0101	121

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		1990 CALIF		SUSUU LIST AN		JUNEDU		Approved by	USEPA: 1.	z-may-99
RECION	TYPE	NAME	HYDRO		SOURCE	PRIODITY	SIZE	LINUT	START	END
REGION 5	R	SACRAMENTO RIVER (SHASTA DAM TO RED BLUFF)	UNIT 508.100	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATF
		DAW TO RED BLUFF)		<b>Cadmium</b> Resource extraction sou	irces are abandoned mines.	High	40	Miles	0196	1201
				Copper		High	40	Miles	0196	1201
					irces are abandoned mines. Resource Extraction	Medium	50	Miles	0101	1211
				Zinc	Source Unknown	High	40	Miles	0196	1201
					irces are abandoned mines. Resource Extraction					
5	R	SACRAMENTO SLOUGH	520.100	Diazinon	Agriculture	Medium	1	Miles	0198	1211
				Mercury	Urban Runoff/Storm Sewers Source Unknown	Medium	1	Miles	0198	1211
5	R	SALT SLOUGH	541.200				<i>.</i> –			
					Agriculture	Low	15	Miles	0198	1211
					Agriculture	Low	15	Miles	0198	1211
					Agriculture	Low	15	Miles	0198	1211
					Agriculture	Low	15	Miles	0198	1211
					Agriculture	High	15	Miles	0592	1298
				Unknown Toxicity	Agriculture	Low	15	Miles	0198	1211
5	R	SAN CARLOS CREEK	542.200		irces are abandoned mines.	Low	1	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

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
				Diazinon		High	130	Miles	0198	1205
				Electrical Conductivity	Agriculture Agriculture	High	130	Miles	0697	1299
				Group A Pesticides	Agriculture	Low	130	Miles	0104	1211
				Selenium	-	High	50	Miles	0592	1200
				Unknown Toxicity	Agriculture Source Unknown	Medium	130	Miles	0198	1211
5	R	SPRING CREEK	524.400							
					urces are abandoned mines. Resource Extraction	High	5	Miles	0198	1211
				Cadmium Resource extraction so	urces are abandoned mines.	High	5	Miles	0198	1211
				Copper	Resource Extraction	High	5	Miles	0198	1211
					Resource Extraction	High	5	Miles	0198	1211
_	_				Resource Extraction					
5	R	STANISLAUS RIVER (LOWER)	535.300	Diazinon	Agriculture	High	48	Miles	0198	1205
				Group A Pesticides	- <b>-</b>	Low	48	Miles	0104	1211
				Unknown Toxicity	Agriculture Source Unknown	Medium	48	Miles	0101	1211
5	R	STOCKTON DEEP WATER CHANNEL	544.000							
				<b>Dioxin</b> This listing was made b	y USEPA. Point Source	Medium	2	Miles		
				<b>Furans</b> This listing was made b		Medium	2	Miles		
				PCBs This listing was made b	Point Source y USEPA. Point Source	Medium	2	Miles		
5	R	STRONG RANCH SLOUGH	519.210	Chlorpyrifos	Urban Runoff/Storm Sewers	Medium	5	Miles	0198	121 <sup>.</sup>

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	VPE	NAME	HYDRO	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE	LINUT	START	ENE
EGION T	TPE		UNIT	POLLUTANT/STRESSOR Diazinon		PRIORITY Medium	AFFECTED 5	UNIT Miles	<u>DATE</u> 0198	<u>ПАТ</u> 1211
				The agricultural source	e of diazinon for these waterbodies Agriculture Urban Runoff/Storm Sewers	is from aerial depos	sition.			
5 I	R	SULFUR CREEK	513.510	Mercury Pasource extraction s	ources are abandoned mines.	High	7	Miles	0198	1205
				Resource extraction s	Resource Extraction					
5 1	R	TEMPLE CREEK	531.400	Ammonia	Dairies	Low	10	Miles	0104	121 <sup>.</sup>
				Electrical Conductivity		Low	10	Miles	0104	121 <sup>-</sup>
5 I	R	TOWN CREEK	526.200	Cadmium Resource extraction s	ources are abandoned mines.	Low	1	Miles	0104	121
				Copper	Resource Extraction	Low	1	Miles	0104	121
				Lead Resource extraction s	Resource Extraction	Low	1	Miles	0104	121
				Zinc Resource extraction s	Resource Extraction ources are abandoned mines. Resource Extraction	Low	1	Miles	0104	121
5 I	R	TUOLUMNE RIVER (LOWER)	535.500							
				Diazinon	Agriculture	High	32	Miles	0198	120
				Group A Pesticides		Low	32	Miles	0104	121
				Unknown Toxicity	Agriculture Source Unknown	Medium	32	Miles	0101	121
5 I	R	WEST SQUAW CREEK	505.100	<b>Cadmium</b> Resource extraction s	ources are abandoned mines.	Medium	2	Miles	0104	121
				<b>Copper</b> Resource extraction s	Resource Extraction ources are abandoned mines.	Medium	2	Miles	0104	121
				Lead Resource extraction s	Resource Extraction	Medium	2	Miles	0104	121

							0175		CTADT	
REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Zinc		Medium	2	Miles	0104	1211
				Resource extraction source						
				R	esource Extraction					
5	R	WILLOW CREEK (WHISKEYTOWN	) 524.630	Asid Mine Dusins as			•		0404	4044
				Acid Mine Drainage Resource extraction source	ces are abandoned mines.	Low	3	Miles	0104	1211
				R	esource Extraction					
				Copper		Low	3	Miles	0104	1211
				Resource extraction source						
				Zinc	esource Extraction	Low	3	Miles	0104	1211
				Resource extraction source	ces are abandoned mines.	2017	Ŭ	mico	0104	
				R	esource Extraction					
5	w	GRASSLANDS MARSHES	541.200							
				Electrical Conductivity		Medium	8224	Acres	0101	1211
					griculture	llink	0004		0500	4000
				Selenium	griculture	High	8224	Acres	0592	1298
6	L	BRIDGEPORT RES	630.300		g					
v	-		050.500	Nutrients		High	3000	Acres		
					nds upgradient of reservoir. TM		ed during years 6	-13 of the n	ext 13	
					pment process, resources permi griculture	itting.				
				Sedimentation/Siltation	griculture	High	3000	Acres		
				Watershed disturbance in	cluding livestock grazing. TMDLs	s to be addressed		of the next	13	
					pment processs, resources pern	nitting.				
				50	ource Unknown					
6	L	CROWLEY LAKE	603.100	•		111	5000			
				Arsenic To be addressed as part of	of Watershed Management Initiat	High tive (WMI) for uppe	<b>5280</b> er watershed, beg	Acres	Years	
				3-5 of WMI program, if res	sources permit.	. ,		Ū		
					atural Sources					
				Nutrients	ource Unknown	High	5280	Acres		
c			625 000	5						
6	L	DONNER LAKE	635.200	Priority Organics		Low	960	Acres		
				PCBs in fish and sedimen	t exceed Maximum Tissue Resid	lue Level criteria; ι	ınknown nonpoin	t sources. I		
					TMDL projected for completion in p potential for priority organics. 7					
					the TMDL development process			a aanny yee	13 U-	
					ource Unknown	•	-			

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR* S	OURCE PRI		SIZE FFECTED	UNIT	START DATE	END DATE
6	L	EAGLE LAKE (2)	637.300	addressed through sewering of s	ا sal to land, livestock grazing, other eptic system development and Rv vears 6-13 of the next 13 years of	r watershed dis VQCB's ongoii	ng nonpoint so	ource progra	m.	
				Range L Land De Septage	∟and evelopment ∋ Disposal nt Source					
6	L	GRANT LAKE	601.000							
					l ded) TMDL documentation that ars Sources		<b>1095</b> Iral sources.	Acres	0198	0199
6	L	HAIWEE RES	603.300							
				biological monitoring being requi TMDL development process, res Habitat	ide use to prevent taste/odor probl red. TMDLs to be addressed durin	lems in drinking				
	L	HORSESHOE LAKE (2)	628.000	Nonpon						
6	-		020.000							
6				years of the TMDL development	elisting. TMDLs, if needed to be a	Low ddressed durin	<b>1</b> ng years 6-13 d	Acres of the next 1	3	
6	L	INDIAN CREEK RES	632.200	Further monitoring may permit de years of the TMDL development Constru	elisting. TMDLs, if needed to be a process, resources permitting. Iction/Land Development	ddressed durin		of the next 1		
•	L	INDIAN CREEK RES	632.200	Further monitoring may permit de years of the TMDL development Constru Nutrients Reservoir formerly received tertia	elisting. TMDLs, if needed to be a process, resources permitting. Iction/Land Development	High om South Tah	<b>160</b> oe Public Utili	Acres	0198	0199

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

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REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	L	LAKE TAHOE	634.000							
				Nutrients Watershed disturbance, ur TMDLs but ability to compl additional watershed asses watershed to be coordinate environmental threshold st	ete them depends on avai ssment, were funded as a ed with Tahoe Regional Pl	lability of reliable waters result of 1997 president	hed model. Model tial forum; TMDLs	calibration, for entire		
				Sil	lviculture					
				Co	onstruction/Land Devel	opment				
				Ur	ban Runoff/Storm Sew	ers				
				Ot	her Urban Runoff					
				Wa	astewater					
				Ну	dromodification					
				Dr	ainage/Filling Of Wetla	nds				
				Ma	arinas					
				At	mospheric Deposition					
				Hig	ghway Maintenance Ar	nd Runoff				
				No	onpoint Source					
				Sedimentation/Siltation Watershed disturbance inc depends on availability of r group model, and for additi TMDLs to be coordinated v environmental threshold st	eliable watershed model. ional watershed assessme with Tahoe Regional Planr	Funding for final calibration for final calibration for the second state of the second	ion of U.C. Davis esult of 1997 pres	Tahoe Rese idential forur	arch	
				So	ource Unknown					
6	L	PLEASANT VALLEY RES	603.200							
				Org. enrichment/Low D.O. Problems related to waters Crowley Lake as part of the next 13 years of the TMDL	e Watershed Managemen	t Initiative; TMDLs to be				
				Fic	ow Regulation/Modification	ation				
				No	onpoint Source					
6	L	STAMPEDE RES	636.000							
				Pesticides Sources unknown; no sign loading probably low. Reca cycle. TMDLs, if needed, w process.	alculation of Maximum Tiss	sue Residue Level criter	ia makes delisting	possible in i	next	
				So	ource Unknown					

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REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED		START DATE	
6	L	TINEMAHA RES	603.200				AFFECTED			
				Arsenic TMDLs to be addressed d permitting.	uring years 6-13 of the ne	<b>Low</b> ext 13 years of the TMDL	<b>180</b> . development pro	Acres	es	
					atural Sources					
				Up	ostream Impoundment					
					onpoint Source	_		_		
				Metals Watershed disturbance, up of the next 13 years of the				Acres Juring years 6-1	3	
					ource Unknown	,	5-			
6	L	TOPAZ LAKE	631.100							
				Sedimentation/Siltation Agriculture, river channel on next 13 years of the TMDL	development process, r		2300 addressed during	<b>Acres</b> years 6-13 of t	he	
					griculture onpoint Source					
e			603.100							
0	6 L TWIN LAKES	I WIN LAKES	603.100	Nutrients Watershed disturbance, un development process, if re La		<b>Low</b> sed during years 6-13 of a	<b>3</b> the next 13 years	Acres of the TMDL		
				01	her Urban Runoff					
				No	onpoint Source					
6	R	AMARGOSA RIVER	609.000	Salinity/TDS/Chlorides Internally drained river with 104/106 grant funds	n natural high salinity; targ	<b>Medium</b> geted for "easy" (already t	<b>198</b> funded) TMDL us		<b>0198</b> on	0199
				Na	atural Sources					
6	R	ASPEN CREEK	632.100							
				Metals Acid drainage from Leviath using 1998 Section 104/10		High CB mine workplan to be	<b>4</b> documented as F		0198	0199
					id Mine Drainage					
				Na	atural Sources					

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EGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	R	AURORA CANYON CREEK	630.300							
				Habitat alterations		Low	13	Miles		
				Livestock grazing. Listed or be addressed during years						
				0,	inge Land		, 1000, 1000		ung.	
6	R	BEAR CREEK (R6)	635.200		•					
•				Sedimentation/Siltation		High	4	Miles	1195	0199
				Creek affected by hydrolog dam break. Phase I sedime	ent TMDL for Truckee River	and tributaries projecte	ed to be complete	ed for Basin	Plan	
				amendments in 1999, using funding and will begin in 19	98.	nt funds; Phase II work	chas received Se	ection 205(j)		
				•	dromodification					
				NO	onpoint Source					
6	R	BLACKWOOD CREEK	634.200			111-1	•	<b>N4</b> <sup>11</sup>	0400	0400
				Sedimentation/Siltation Creek affected by past grav	vel quarry operations and o	High ther watershed disturba	<b>8</b> ance. Existina US	Miles SFS restorat	<b>0198</b>	0199
				program to be documented						
				-	viculture					
					nstruction/Land Develo	pment				
					source Extraction					
					dromodification					
6	R	BODIE CREEK	630.200							
U	ĸ	BODIE CREEK	030.200	Metals		High	6	Miles		
				Affected by drainage from i the next 13 years of the TM		s in creek. TMDLs to be	e addressed durir	ng years 6-1	3 of	
				Re	source Extraction					
				Mi	ne Tailings					
				No	npoint Source					
6	R	BRONCO CREEK	635.200							
				Sedimentation/Siltation Watershed disturbance in r	naturally highly erosive wate	<b>High</b> ershed; targeted for sec	<b>1</b> ا diment TMDL as	Miles bart of large	<b>1195</b> r	0199
				Truckee River watershed e funds; Phase II, using Sect			g 1998 Section 10	04/106 gran	t	
				Na	tural Sources					
				No	onpoint Source					
6	R	BRYANT CREEK	632.100							
				Metals	fuere l'aviethere Mine	High	<b>10</b>	Miles	0198	0199
				Affected by acid mine drain Mine workplan; workplan w 104/106 grant funds.						
					id Mine Drainage					
					onpoint Source					

			HYDRO				SIZE		START	END
EGION		NAME	UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	AFFECTED	UNIT	DATE	DATE
6	R	CARSON RIVER, E FK	632.100	Nedelanda		11				
				Nutrients Probably livestock grazing	g. River was listed due to d	High ata collected by State of	<b>1</b> NV near state lir	Miles ne in 1980s.		
				probably reflecting drough	t conditions. NV has since	delisted the river for thes	se pollutants. Fur	ther monitorii		
					A. TMDLs, if needed, to be	e addressed during year	rs 3-5 of the next	13 years of t	he	
				TMDL development proce	ange Land					
					onpoint Source					
6	R	CLARK CANYON CREEK	630.300							
U	n	CLARK CANTON CREEK	030.300	Habitat alterations		Medium	5	Miles		
					on basis of very limited info		•			
				<b>o</b> , ,	pport delisting. TMDLs, if r		l during years 6-1	3 of the next	13	
					pment process, resources ange Land	permung.				
6	R	CLEARWATER CREEK	630.400							
0	ĸ	CLEARWATER CREEK	030.400	Sedimentation/Siltation		Medium	7	Miles		
					on basis of limited data; add					
				-	during years 6-13 of the ne	ext 13 years of the TMDL	development pr	ocess, resou	irces	
				permitting.	ange Land					
_	_									
6	R	COTTONWOOD CREEK (1)	603.300	Water/Flow Variability		High	7	Miles		
				•	cted by diversions for LAD	•	=		3 of	
				the next 13 years of the T	MDL development process	, resources permitting.				
				FI	ow Regulation/Modifica	ation				
6	R	EAST WALKER RIVER	630.000							
				Metals	watershed disturbance; higl	Medium	8	Miles d fich ticcuo		
					toring for metals impacts a				ycle.	
				TMDLs, if needed, will be	addressed during years 6-	13 of the next 13 years of	of the TMDL deve	elopment pro	, cess.	
					ange Land					
					ther Urban Runoff					
					esource Extraction atural Sources					
					onpoint Source					
				Sedimentation/Siltation		High	8	Miles		
					leases from Bridgeport Res				,	
					and Game. Further monito				ess	
				resources permitting.	aaroosoa aaring yoars 0-1				000,	
				H	ydromodification					

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	R	GOODALE CREEK	603.300				AITLOILD		DAIL	
•				Sedimentation/Siltation		Low	9	Miles		
				6	ving further monitoring. TMDI		dressed during y	ears 6-13 of	the	
					development process, resound	irces permitting.				
•	_			i (q						
6	R	GRAY CREEK (R6)	635.000	Sedimentation/Siltation		High	A	Miles	1195	0199
				Disturbance of naturally hig	ghly erosive watershed; Phas 98 Section 104/106 grant fund	e I of the TMDL in pro	0 /	pleted as Ba		0100
					for use in Phase II of the TM		0			
					tural Sources					
				No	onpoint Source					
6	R	GREEN CREEK	630.400							
					ectric dam construction, livest TMDL development process.	0 0	1 to be addressed	Miles during years	6-13	
					inge Land					
					dromodification					
6	R	GREEN VALLEY LAKE CREEK	628.200							
				reevaluation to determine r	nknown) were detected in stre need for listing. TMDLs, if nee oment process, resources pe	ded, to be addressed			13	
					urce Unknown	mung.				
6	R	HEAVENLY VALLEY CREEK	634.100							
0	ĸ	HEAVENET VALLET GREEK	034.100	phase future development scheduled to be document	t construction and maintenar based on accomplishment of ed as Phase I "easy" (already Ission with USFS staff; recent	watershed restoratio / funded) TMDL using	n projects. Maste g 1998 Section 10	er Plan curren 04/106 grant	tly	0199
					nstruction/Land Develop	ment				
				Ну	dromodification					
					bitat Modification					
				-	creational Activities					
6	R	HOT CREEK (1)	631.400							
				funds	ge; targeted for "easy" (alreac tural Sources	Medium ly funded) TMDL usin	5 ng 1998 Section 1	<b>Miles</b> 04/106 grant	0198	0199

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#### **1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE** Approved by USEPA: 12-May-99

EGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	R	HOT CREEK (2)	603.100				/		27.12	
				Metals		High	10	Miles	0198	0199
				Natural geothermal springs	s. Targeted for "easy" (alrea	ady funded) TMDL using	Section 104/106	grant funds.		
				Na	atural Sources					
6	R	HOT SPRINGS CANYON CREEK	630.300							
				Sedimentation/Siltation		Medium	1	Miles		
				Listed on basis of limited d during years 6-13 of the ne			s, if needed, to b	e addressed	1	
				•••	ange Land	evelopment process.				
_	_			Ν¢	ange Lana					
6	R	INDIAN CREEK (1)	632.200			111-14	-	<b>N4</b> <sup>11</sup>		
				Habitat alterations Watershed disturbance fro	m livestock grazing TMDL	High	<i>I</i> art of Carson Riv	Miles er WMI		
				implementation.						
				Pa	sture Land					
6	R	LASSEN CREEK	637.000							
				Flow alterations		Medium	6	Miles		
				Agricultural diversions. Th		g years 6-13 of the next	3 years of the T	MDL		
				development process, as r	•	· •				
				FIC	ow Regulation/Modificat	lion				
6	R	LEE VINING CREEK	601.000							
				Flow alterations Affected by diversions by L	os Angeles Dent of Water	High	<b>11</b> ed restoration p	Miles		
				underway; will probably be					13	
				years of TMDL implementa	ation, resources permitting.	/				
				Flo	ow Regulation/Modificat	tion				
6	R	LEVIATHAN CREEK	632.100							
				Metals		High	2	Miles	0198	0199
				Lower reach of creek affec as part of ongoing pollutior					gs	
				"easy" (already funded) Th			be documented	as Fliase I		
				• • • •	id Mine Drainage	0				
6	R	LITTLE HOT CREEK	603.100		-					
v				Arsenic		Medium	1	Miles	0198	129
				Natural (geothermal?) sou	rces: targeted for "easy" (al	ready funded) TMDL us	ing 1998 Sectior			
				funds.						
				Na	atural Sources					
6	R	MAMMOTH CREEK	603.100							
				Metals	adwatars of Hat Crack (2).	High	22	Miles	of	
				Mammoth Creek is the hea Mammoth Lakes as well as						
				through the RWQCB's ong						
					atural Sources					
				No	onpoint Source					

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED		TART ATE	
6	R	MILL CREEK (1)	601.000	Flow alterations		High	7	Miles		
				Creek affected by water di TMDL development proce		dressed during years 6	13 of the next 13	years of the		
				W	ater Diversions					
6	R	MILL CREEK (3)	641.300	Sedimentation/Siltation		Medium	6	Miles		
				Livestock grazing. TMDL process, resources permit						
				Ra	ange Land					
6	R	MOJAVE RIVER	628.200							
				Priority Organics River was 303(d) listed in urban/industrial sources; la remain. River is currently TMDLs for "mini-slug" poll TMDL development proce	ater monitoring shows mail a WMI priority watershed utants to be addressed, if	n "slug" has dissipated b vith emphasis on revisio	ut some areas of n of TDS/salinity of	pollution objectives.		
				La	and Disposal					
				Ha	azardous Waste					
6	R	MONITOR CREEK	632.100							
				Metals Drainage from inactive min WMI effort during years 3- Ref	-		<b>4</b> addressed as par	Miles t of Carson Rive	r	
				Na	atural Sources					
				No	onpoint Source					
6	R	OWENS RIVER	603.300							
				Arsenic Arsenic from natural geoth (603.10) to be addressed WMI, if resources permit. during years 6-13 if resour	during years 3-5 of the ne. TMDLs for Upper and Mic	t 13 years of the TMDL	development pro	cess, as part of		
					atural Sources					
				Habitat alterations TMDLs for Long HA (630. process as part of the WM during years 6-13 of the ne	II, resources permitting. T	MDLs for Upper and Mic	ddle Owens HA's		1	
				FI	ow Regulation/Modification	ation				
6	R	PINE CREEK (2)	637.300							
				Sedimentation/Siltation Livestock grazing; other w be documented as "easy"( funds.				CRMP group to	198	019
				Ra	ange Land					
				Να	onpoint Source					

Water Act Section 303(d). In a few cases, they provide necessary information.

REGION		NAME	HYDRO	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START	
6	R	ROUGH CREEK	UNIT 630.000	I OLLOTANI/STRESSOR	JUNCE		AFFELIED		DATE	
~	••		555.005	Habitat alterations		Medium	8	Miles		
				Livestock grazing impacts.	0	, .	•			
				addressed during years 6-		the TMDL development	process, resourd	es permittin	g.	
				Ra	ange Land					
6	R	SKEDADDLE CREEK	637.100				_			
				High Coliform Count Livestock grazing on BLM	land led to reports of high	Low	<b>5</b> Pars and: curren	Miles	nown	
				Further monitoring may su 13 years of the TMDL dev	pport delisting. TMDLs, if	needed, will be addresse	•			
				•	ange Land					
6	R	SNOW CREEK	634.200							
				Habitat alterations		High	1	Miles		
					Ind Development	and a				
					ainage/Filling Of Wetla	inas				
•	-		005 000	Ĩ						
6	R	SQUAW CREEK	635.200	Sedimentation/Siltation		High	8	Miles	1195	0199
				Watershed heavily disturb Olympics; part of creek wa watershed damage occurr Section 104/106 grant fund	as channelized. Lower cree ed from January 1997 floo	ek has very high bedload oding. Phase I sediment T	sediment transp MDL to be comp	ort. Severe	1998	
				Co	onstruction/Land Devel	lopment				
					her Urban Runoff					
				•	/dromodification					
					ainage/Filling Of Wetla					
					ghway Maintenance Ar atural Sources	ia Runoff				
					creational Activities					
					onpoint Source					
6	R	SUSAN RIVER	637.200		-					
				Unknown Toxicity River affected by natural a addressed during years 6-						
				Ag	griculture					
				01	her Urban Runoff					
					ghway Maintenance Ar	nd Runoff				
					atural Sources					
					ource Unknown					
				N	onpoint Source					

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

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	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	R	TRUCKEE RIVER	635.200	Sedimentation/Siltation Watershed disturbance ind and management; highly e			<b>106</b> elopment, reserv		<b>1195</b> ion	0199
				104/106 grant funds; Phas				U U		
6	R	TUTTLE CREEK	603.300							
U	ĸ		003.300	Habitat alterations Livestock grazing problem addressed during years 6-	13 of the next 13 years o				g.	
				Ra	ange Land					
6	R	WARD CREEK	634.200	<b>Sedimentation/Siltation</b> Watershed disturbance. T 13 years of the TMDL dev			<b>7</b> hoe during years	Miles 6-13 of the	next	
					and Development					
				N	onpoint Source					
6	R	WEST WALKER RIVER	631.000	Sedimentation/Siltation Agriculture, flooding, highv highway washed out and r TMDLs to be addressed th 13 of the next 13 years of	reconstructed under emer hrough WMI process (onc	gency regulations with no e priority watersheds are	CEQA analysis. rotated), probab	)		
				Ag	griculture					
				No	onpoint Source					
6	R	WOLF CREEK (1)	632.100	Sedimentation/Siltation Livestock grazing. Proble 13 years of the TMDL dev Ra			<b>14</b> Iffort during years	Miles s 3-5 of the r	next	
6	S	ALKALI LAKE, LOWER	641.000							
				Salinity/TDS/Chlorides Natural internally drained I documented as "easy" (ali	ready funded) TMDL usin	g 1998 Section 104/106 g		Acres irment to be	0198	0199
					ow Regulation/Modific atural Sources	ation				
					onpoint Source					
6	s	ALKALI LAKE, MIDDLE	641.000							
				Salinity/TDS/Chlorides Natural internally drained l documented as "easy" (ali		g 1998 Section 104/106 g		Acres irment to be	0198	019
					atural Sources	auvii				
					onpoint Source					

Water Act Section 303(d). In a few cases, they provide necessary information.

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
6	S	ALKALI LAKE, UPPER	641.000	documented as "easy" (all	ake affected by agricultural divers ready funded) TMDL using 1998			Acres irment to be	0198	0199
					ow Regulation/Modification					
					atural Sources					
				N	onpoint Source					
6	S	DEEP SPRINGS LAKE	605.000	Salinity/TDS/Chlorides Natural internally drained I 1998 Section 104/106 gra	ake; "natural impairment" to be do nt funds.	Medium	<b>1400</b> /" (already funde	Acres ed) TMDL us	<b>0198</b> sing	0199
				No	onpoint Source					
				No	onpoint Source					
6	S	HONEY LAKE	637.200		rom natural sources, but amounts uring years 6-13 of the next 13 ye r Susan River system.	, ,	•	•		
				FI Na No	ow Regulation/Modification atural Sources onpoint Source					
					lake affected by agricultural and g ext 13 years of the TMDL develop r the Susan River.)				n	
				Na	griculture atural Sources onpoint Source					
6	S	HONEY LAKE WILDFOWL MGMT. PONDS	637.200							
				needed, to be addressed	980s drought. Further monitoring during years 6-13 of the next 13 y gricultural Water Diversion		• •		LS, if	
				Metals Ponds were affected by 19	980s drought; further monitoring n during years 6-10 of the next 13 y				s, if	
				G	griculture eothermal Development atural Sources					

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

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
					ıral, geothermal drainage. TN ment process, resources pe		500	Acres 13 of the nex		
				-	riculture					
					othermal Development					
					tural Sources		500			
					l drainage. Further monitorir 3 of the next 13 years of the					
				Ge	othermal Development					
				Na	tural Sources					
6	S	LITTLE ALKALI LAKE	603.100							
				Arsenic		Medium	1	Acres	0198	0199
					ogic/geothermal sources); na Section 104/106 grant funds.		e documented a	s "easy" (alre	ady	
				, <b>o</b>	tural Sources					
6	S	MONO LAKE	601.000	110						
O	3	MONO LAKE	001.000	Salinity/TDS/Chlorides		High	35000	Acres	0198	0199
					Irained lake with increased T				0130	0133
					Natural high levels of toxic e					
					w Regulation/Modification	on				
					tural Sources					
				50	urce Unknown					
6	S	OWENS LAKE	603.300							
				Salinity/TDS/Chlorides	aline lake with lake level deci	Low	20000 sed due to diver	Acres		
					Department of Water and Po					
					ay restore some beneficial us	,			•	
					ears of the TMDL developme f Engineers delineation of bri				ea	
					w Regulation/Modification		bed is much large	<u>.</u>		
					tural Sources					
6	s	SEARLES LAKE	621.000							
0	3	SEARLES LARE	621.000	Salinity/TDS/Chlorides		Medium	26100	Acres	0198	0199
				Naturally saline, internally o	frained desert playa lake. Na Section 104/106 grant funds.	atural impairment to b				0.00
				So	urce Unknown					
6	w	AMEDEE HOT SPRINGS	637.200							
				Metals		Medium	1	Acres	0198	0199
					developed for energy produing 1998 Section 104/106 gra		ent to be docum	ented as "ea	sy"	
					tural Sources	ini iunus.				
				Na	uial 0001053					

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GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
6	w	BIG SPRINGS	603.100	<b>Arsenic</b> Natural geothermal source "easy" (already funded) T	e of arsenic at headwaters MDL using 1998 Section 1	Medium of Owens River. Natural	1	Acres	0198	019
				N	atural Sources					
6	w	CINDER CONE SPRINGS	635.000	Nutrients Springs tributary to Trucke (disposal discontinued 19		Medium urface drainage from form	<b>1</b> ner wastewater d	Acres isposal area		
					ource Unknown					
				Salinity/TDS/Chlorides Subsurface drainage from further monitoring may su years of the TMDL develo	pport delisting. TMDLs, if opment process, as resour	needed, to be addressed				
				W	/astewater					
6	w	FALES HOT SPRINGS	631.000	<b>Metals</b> Natural geothermal spring Section 104/106 grant fun		<b>Medium</b> e documented as "easy"	<b>1</b> (already funded)	Acres TMDL using	<b>0198</b> 1998	019
				N	atural Sources					
6	W	HONEY LAKE AREA WETLANDS	637.200	G		as part of TMDLs for Hor			3	
6	w	KEOUGH HOT SPRINGS	603.000							
•				Metals Natural geothermal spring funding) TMDL using 1990			<b>1</b> be documented a	<b>Acres</b> s "easy" (alre	<b>0198</b> eady	019
				N	atural Sources					
6	w	TOP SPRING	637.200	Radiation Natural source (spring wa testing showed MCL exce using 1998 Section 104/10	edance.) Natural impairm					019
				N	atural Sources					
6	w	WENDEL HOT SPRINGS	637.200	<b>Metals</b> Natural geothermal spring (already funded) TMDL us	sing 1998 Section 104/106		<b>1</b> ented as natural	Acres for "easy"	0198	0199
				N	atural Sources					

Water Act Section 303(d). In a few cases, they provide necessary information.

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE			UNIT	START DATE	
7	R	ALAMO RIVER	723.100							
				Pesticides		High	52	Miles	2002	2011
				-	ed in agricultural return flows. Elevat	ed fish tissue leve	ls. Toxic bioa	assay results.		
				Aو Sedimentation/Siltation	gricultural Return Flows	Llink	52	Miles	1998	2000
					gricultural Return Flows	High	<b>JZ</b>	miles	1990	2000
				Selenium		High	52	Miles	2000	2010
					Upper Basin Portion of Colorado Rive		sue levels.			
				Ag	gricultural Return Flows					
7	R	COACHELLA VALLEY STORM CHANNEL	719.470							
				Bacteria		Low	20	Miles	2004	2009
				•	d, threat of toxic bioassay results.					
				Sc	ource Unknown					
7	R	IMPERIAL VALLEY DRAINS	723.100							
				Pesticides		High	1305	Miles	2005	2011
					and toxic bioassay results.					
				Ag Sedimentation/Siltation	gricultural Return Flows	High	1305	Miles	2000	2010
				Agricultural return flows.		ingn	1505	Miles	2000	2010
				Ag	gricultural Return Flows					
				Selenium		High	1305	Miles	2000	2010
				-	Upper Basin Portion of Colorado Rive	er. Elevated fish ti	ssue levels.			
				Ą	gricultural Return Flows					
7	R	NEW RIVER (R7)	723.100							
				Bacteria Regional Board proposes	to establish TMDL in cooperation wit	High	60	Miles	1998	2005
					gricultural Return Flows	TU.S.LFAVIVIEXIC	).			
				Nutrients		High	60	Miles	2002	2010
				Regional Board proposes	to establish TMDL in cooperation wit	-				
				Ag	gricultural Return Flows					
				Pesticides		High	60	Miles	2002	2013
					gricultural Return Flows				4000	
				Sedimentation/Siltation	Imperial Valley and Mexicalli Valley.	High	60	Miles	1998	2002
				• •	gricultural Return Flows					
				Volatile Organics/VOCs	g	High	60	Miles	2007	2013
				=	gricultural Return Flows	_				
7	R	PALO VERDE OUTFALL DRAIN	715.400							
-				Bacteria		Medium	16	Miles	2005	2011
				Sc	ource Unknown					

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GION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	* SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	EN DA1
7	S	SALTON SEA	728.000				ATLOILD			
				Nutrients	Agricultural Poturn Flows	Medium	220000	Acres	2002	201
				Salinity	Agricultural Return Flows	Medium	220000	Acres	1998	200
				Selenium	Agricultural Return Flows	Medium	220000	Acres	2000	200
					om Upper Basin Portion of Colorado F		220000	Acres	2000	200
					Agricultural Return Flows					
8	В	ANAHEIM BAY	801.110	Metals		Medium	180	Acres	0108	01 <sup>.</sup>
				Weldis	Urban Runoff/Storm Sewers	Medium	100	Acres	0108	01
					Unknown Nonpoint Source		400			~
				Pesticides	Unknown Nonpoint Source	Medium	180	Acres	0108	01
8	в	HUNTINGTON HARBOUR	801.110							
				Metals		Medium	150	Acres	0108	01
					Urban Runoff/Storm Sewers Boatyards					
				Pathogens	-	Medium	150	Acres	0108	01
				Pesticides	Urban Runoff/Storm Sewers	Medium	150	Acres	0108	01
					Unknown Nonpoint Source					
8	в	NEWPORT BAY, LOWER	801.110							
				Metals	Urban Runoff/Storm Sewers	High	700	Acres	0196	01
					Contaminated Sediments					
				Nutrients	Boatyards	High	700	Acres	0196	01
				Rationo	Agriculture	. ngn		Autos	0100	•
				Pathogens	Urban Runoff/Storm Sewers	High	700	Acres	0697	01
				Falloyens	Urban Runoff/Storm Sewers	nign	700	Acres	0097	01
				Pesticides	Agriculturo	High	700	Acres	0199	01
					Agriculture Contaminated Sediments					
				Priority Organics		High	700	Acres	0199	01
					Contaminated Sediments Unknown Nonpoint Source					
8	Е	UPPER NEWPORT BAY	801.110							
		ECOLOGICAL RESERVE		Matala		Ll:b	764	A	0400	•
				Metals		High	752	Acres	0199	01

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EGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Nutrients		High	752	Acres	0196	0198
					Agriculture					
					Urban Runoff/Storm Sewers					
					Groundwater Loadings					
				Pathogens		High	752	Acres	0697	0100
					Urban Runoff/Storm Sewers					
				Pesticides		High	752	Acres	0199	0102
					Agriculture					
					Unknown Nonpoint Source					
				Sedimentation/Siltation	A	High	752	Acres	0196	0198
					Agriculture					
					Construction/Land Development Channel Erosion					
					Erosion/Siltation					
8	L	BIG BEAR LAKE	801.710							
				Copper	Resource Extraction	Medium	2970	Acres	0102	010
				Mercury	Resource Extraction	Medium	2970	Acres	0102	0105
				wercury	Resource Extraction	Medium	2970	ALIES	0102	010.
				Metals		Medium	2970	Acres	0102	010
					Resource Extraction				••••=	
				Noxious aquatic plants		Medium	2970	Acres	0102	0105
					<b>Construction/Land Development</b>					
					Unknown point source					
				Nutrients		Medium	2970	Acres	0102	0105
					<b>Construction/Land Development</b>					
					Snow Skiing Activities					
				Sedimentation/Siltation		Medium	2970	Acres	0102	0105
					Construction/Land Development					
					Snow Skiing Activities					
					Unknown Nonpoint Source					
8	L		802.120							
		CANYON RESERVOIR)		Nutrients		Medium	600	Aarac	0102	0104
				Nutrients	Nonpoint Source	Mealum	600	Acres	0102	0104
				Pathogens	Nonpoint Source	Medium	600	Acres	0102	0104
				. amogono	Nonpoint Source	moulum		10.00	0.01	0.0
0			000 040		•					
8	L	ELSINORE, LAKE	802.310	Nutrients		Medium	3300	Acres	0102	0104
					Unknown Nonpoint Source		3300	ALICO	0102	0104
				Org. enrichment/Low D.	-	Medium	3300	Acres	0102	0104
				- 3	Unknown Nonpoint Source					
				Sedimentation/Siltation	•	Medium	3300	Acres	0102	0104
					Urban Runoff/Storm Sewers					-

EGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	ENI DAT
				Unknown Toxicity	Unknown Nonpoint Source	Medium	3300	Acres	0102	0104
8	L	FULMOR, LAKE	802.210	Pathogens	Unknown Nonpoint Source	Low	9	Acres	0108	011
8	L	PRADO PARK LAKE	801.210	Nutrients	Nonpoint Source	Low	60	Acres	0108	<b>01</b> 1
				Pathogens	Nonpoint Source	Low	60	Acres	0108	011
8	R	CHINO CREEK, REACH 1	801.210	Nutrients	Agriculture	Medium	2	Miles	0100	010
				Pathogens	Dairies Dairies Urban Runoff/Storm Sewers	Medium	2	Miles	0100	010
8	R	CHINO CREEK, REACH 2	801.210	High Coliform Count	Unknown Nonpoint Source	Low	10	Miles	0108	01 <sup>-</sup>
8	R	CUCAMONGA CREEK, VALLEY REACH	801.210	High Coliform Count	Unknown Nonpoint Source	Low	13	Miles	0108	01 <sup>-</sup>
8	R	GROUT CREEK	801.720	Metals	Unknown Nonpoint Source	Medium	2	Miles	0102	01
				Nutrients	Unknown Nonpoint Source	Medium	2	Miles	0102	01
8	R	KNICKERBOCKER CREEK	801.710	Metals		Medium	2	Miles	0103	01
				Pathogens	Unknown Nonpoint Source Unknown Nonpoint Source	Medium	2	Miles	0103	01
8	R	LYTLE CREEK	801.400	Pathogens	Unknown Nonpoint Source	Low	18	Miles	0108	01
8	R	MILL CREEK (PRADO AREA)	801.250	Nutrients	Agriculture Dairies	Medium	4	Miles	0100	01

GION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Pathogens	Dairies	Medium	4	Miles	0100	0105
				Suspended solids	Dairies	Medium	4	Miles	0100	0105
8	R	MILL CREEK, REACH 1	801.580	Pathogens	Unknown Nonpoint Source	Low	5	Miles	0108	0111
8	R	MILL CREEK, REACH 2	801.580	Pathogens	Unknown Nonpoint Source	Low	8	Miles	0108	0111
8	R	MOUNTAIN HOME CREEK	801.580	Pathogens	Unknown Nonpoint Source	Low	4	Miles	0108	0111
8	R	MOUNTAIN HOME CREEK, EAST FORK	801.700	Pathogens	Unknown Nonnoint Source	Low	1	Miles	0108	0111
8	8 R	RATHBONE (RATHBUN) CREEK	801.720	Nutrients	Unknown Nonpoint Source	Medium	2	Miles	0102	010
				Sedimentation/Siltation	Unknown Nonpoint Source Snow Skiing Activities Unknown Nonpoint Source	Medium	2	Miles	0102	010
8	R	SAN DIEGO CREEK, REACH 1	801.110	Metals	Unknown Nonpoint Source	High	6	Miles	0199	010
				Nutrients	Agriculture Urban Runoff/Storm Sewers	High	6	Miles	0196	019
				Pesticides	Groundwater Loadings Unknown Nonpoint Source	High	6	Miles	0199	010
				Sedimentation/Siltation	Agriculture Construction/Land Development Channel Erosion Erosion/Siltation	High	6	Miles	0196	019
8	R	SAN DIEGO CREEK, REACH 2	801.110	Metals	Urban Runoff/Storm Sewers	High	6	Miles	0199	010

REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
				Nutrients		High	6	Miles	0196	0198
				Sedimentation/Siltation	Agriculture Urban Runoff/Storm Sewers Groundwater Loadings Agriculture Construction/Land Development Channel Erosion	High	6	Miles	0196	0198
				Unknown Toxicity	Erosion/Siltation Unknown Nonpoint Source	High	6	Miles	0199	0102
8	R	SANTA ANA RIVER, REACH 3	801.200	Nutrients		Medium	3	Miles	0100	0111
				Pathogens	Dairies Dairies	Medium	3	Miles	0100	0111
				Salinity/TDS/Chlorides	Dairies	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
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	В	MISSION BAY	906.400	Eutrophic	Nonpoint/Point Source	Medium	1	Acres	0705	0708
				High Coliform Count Lead	Nonpoint/Point Source	Low Medium	1540 1	Acres Acres	0799 0705	0709 0708

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Approved by USEPA: 12-May-99

	ТҮРЕ		HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATE
9	В	SAN DIEGO BAY	900.00	10 acres, Near Coronado	owing areas: Near Sub Base Bridge 30 acres, Near Cholla 9 acres, North of 24th Street N	s Creek 14 acres, Sar	n Diego Naval St			0703
				N Copper This listing is for dissolved	onpoint/Point Source	High	50	Acres	0198	0703
				Sediment Toxicity The listing covers the folk 10 acres, Near Coronado	owing areas: Near Sub Base Bridge 30 acres, Near Cholla acres, North of 24th Street N	s Creek 14 acres, Sar	n Diego Naval St			0703
9 C	С	PACIFIC OCEAN, ALISO HSA 901.13	901.13	N	onpoint/Point Source					
		301.13		High Coliform Count N	onpoint/Point Source	Medium	0.01	Miles	0797	0701
9	С	PACIFIC OCEAN, BUENA VISTA HA 904.20	904.20	High Coliform Count		Low	0.02	Miles	0799	0709
					onpoint/Point Source	LOW	0.02	Miles	0133	0/05
9	С	PACIFIC OCEAN, CORONADO HA 910.10	910.10	High Coliform Count		Low	0.04	Miles	0799	0709
9	С	PACIFIC OCEAN, DANA POINT	901.14	N	onpoint/Point Source					
		HSA 901.14		High Coliform Count N	onpoint/Point Source	Low	0.06	Miles	0700	0710
9	С	PACIFIC OCEAN, ESCONDIDO CREEK HA 904.60	904.60							
				High Coliform Count N	onpoint/Point Source	Low	0.02	Miles	0799	0709
9	С	PACIFIC OCEAN, LAGUNA BEACH HSA 901.12	901.12							
				High Coliform Count N	onpoint/Point Source	Low	0.15	Miles	0700	0710
9	С	PACIFIC OCEAN, LOMA ALTA HSA 904.10	904.10	High Coliform Count		Low	1	Miles	0799	0709
					onpoint/Point Source	LOW	I	WIIIC2	0133	0/09

#### **1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE** Approved by USEPA: 12-May-99

		1330 OALII		A 303(0) LIST AN	OONEDC		Approved by	2-111ay-3		
REGION	ТҮРЕ	NAME	HYDRO UNIT	POLLUTANT/STRESSOR'	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
9	С	PACIFIC OCEAN, LOWER SAN JUAN HSA	901.270	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0700	0710
9	С	PACIFIC OCEAN, SAN CLEMENTE HA 901.30	901.30	High Coliform Count	Nonpoint/Point Source	Low	0.15	Miles	0700	0710
9	С	PACIFIC OCEAN, SAN DIEGO HU 907.00	907.00	High Coliform Count	Nonpoint/Point Source	Low	0.5	Miles	0799	0709
9	С	PACIFIC OCEAN, SAN DIEGUITO HU 905.00	905.00	High Coliform Count	Nonpoint/Point Source	Low	0.02	Miles	0799	0709
9	С	PACIFIC OCEAN, SAN LUIS REY HU 903.00	903.00	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	0709
9	С	PACIFIC OCEAN, SAN MARCOS HA 904.50	904.50	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	070
9	С	PACIFIC OCEAN, SCRIPPS HA 906.30	906.30	High Coliform Count	Nonpoint/Point Source	Low	0.13	Miles	0799	070
9	С	PACIFIC OCEAN, TIJUANA HU 911.00	911.00	High Coliform Count	Nonpoint/Point Source	Low	3.2	Miles	0798	071 <sup>2</sup>
9	С	SAN DIEGO BAY, LINDBERGH HSA 908.21	908.21	High Coliform Count	Nonpoint/Point Source	Low	0.2	Miles	0799	0709
9	С	SAN DIEGO BAY, TELEGRAPH HSA 909.11	909.11	High Coliform Count	Nonpoint/Point Source	Low	0.01	Miles	0799	0709

# 1998 CALIFORNIA 303(d) LIST AND TMDL PRIORITY SCHEDULE Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR'	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF			
9	E	AGUA HEDIONDA LAGOON	904.310	High Coliform Count		Low	5	Acres	0799	0709			
				Sedimentation/Siltation	Nonpoint/Point Source	Medium	5	Acres	0704	0707			
9	Е	ALISO CREEK MOUTH OF ORANGE	901.130										
				High Coliform Count	Nonpoint/Point Source	Medium	0.3	Acres	0797	0701			
9	Е	BUENA VISTA LAGOON	904.210	High Coliform Count		Low	350	Acres	0799	0709			
				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	Eutrophic	Nonpoint Source	Medium	28	Acres	0705	0708			
9	E	LOMA ALTA SLOUGH	904.100	Eutrophic	Nonpoint Source	Low	8	Acres	0799	0709			
				High Coliform Count	Nonpoint Source	Low	8	Acres	0799	0709			
9	E	LOS PENASQUITOS LAGOON	906.100	Sedimentation/Siltation	Nonpoint/Point Source	Medium	385	Acres	0705	0708			
9	Е	SAN ELIJO LAGOON	904.610	Eutrophic		Low	330	Acres	0799	0709			
				High Coliform Count	Nonpoint/Point Source	Low	150	Acres	0799	0709			
				Sedimentation/Siltation	Nonpoint/Point Source	Medium	150	Acres	0704	0707			
9	E	SAN JUAN CREEK (MOUTH)	901.200	High Coliform Count	Nonpoint/Point Source	Low	2	Acres	0700	0710			
9	E	SANTA MARGARITA LAGOON	902.110	Eutrophic	Nonpoint/Point Source	High	1	Acres	0796	0705			
					the point one oblige								

REGION TYPE     NAME     UNIT     POLUTANT/STRESSOR*     SOURCE     PRIORITY     AFFECTED     UNIT     DATE     n       9     E     TJUANA RIVER ESTUARY     911.110     Low     1     Acres     0798     07       High Coliform Count     Nonpoint/Point Source     Low     1     Acres     0798     07       High Coliform Count     Nonpoint/Point Source     Low     1     Acres     0798     07       Nonpoint/Point Source     Low     1     Acres     0798     07       Nonpoint/Point Source     Low     1     Acres     0798     07       Nickel     Nonpoint/Point Source     Low     1     Acres     0798     07       Pesticides     Nonpoint/Point Source     Low     1     Acres     0798     07       Trash     Nonpoint/Point Source     Low     1     Acres     0798     07       9     L     GUAJOME LAKE     903.110     Eutrophic     Nonpoint/Point Source     Low     1     Acres     0798     07       9     R     ALISO CREEK     901.230     High Coliform Count     Nonpoint/Point Source     Medium     1     Miles     0198     07       9     R     ALISO CREEK     908.220 <th>2-May-99</th>									2-May-99	
	ТҮРЕ	NAME		POLLUTANT/STRESSOR	* SOURCE	PRIORITY		UNIT		END DATF
9	E	TIJUANA RIVER ESTUARY	911.110	Eutrophic	Nonnoint/Point Source	Low	1	Acres	0798	0711
				High Coliform Count	-	Low	150	Acres	0798	0711
				Lead	-	Low	1	Acres	0798	0711
				Nickel	-	Low	1	Acres	0798	0711
				Pesticides	Nonpoint/Point Source	Low	1	Acres	0798	0711
					Nonpoint/Point Source					0711
				Trash	Nonpoint/Point Source	Low	1	Acres	0798	0711
9	L	GUAJOME LAKE	903.110	Eutrophic	Nonpoint/Point Source	Medium	25	Acres	0708	0711
9	R	ALISO CREEK	901.130	High Coliform Count	Nonpoint/Point Source	Medium	1	Miles	0797	0701
9	R	CHOLLAS CREEK	908.220		mwater.	High	1	Miles	0198	0703
					mwater.	High	1	Miles	0198	0703
				High Coliform Count	-	Low	1	Miles	0799	0709
					-	High	1	Miles	0198	0703
				<b>Toxicity</b> Toxicity in Stormwater		High	1	Miles	0198	0703
				Zinc Elevated levels in Stor	Nonpoint/Point Source mwater. Nonpoint/Point Source	High	1	Miles	0198	0703
9	R	RAINBOW CREEK	902.200	Eutrophic	Nonpoint/Point Source	High	5	Miles	0798	0700

Approved by USEPA: 12-May-99

REGION	TYPE	NAME	HYDRO UNIT	POLLUTANT/STRESSOR*	SOURCE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	END DATF
9	R	SAN JUAN CREEK LOWER	901.270							
				High Coliform Count		Low	1	Miles	0700	0710
					Nonpoint/Point Source					
9	R	TECOLOTE CREEK	906.500							
				Cadmium		Medium	6	Miles	0705	0708
				Elevated levels in Storm						
					Nonpoint/Point Source		•		0705	0700
				Copper Elevated levels in Storm	water	Medium	6	Miles	0705	0708
					Nonpoint/Point Source					
				High Coliform Count	P	Low	6	Miles	0799	0709
					Nonpoint/Point Source					
				Lead		Medium	6	Miles	0705	0708
				Elevated levels in Storm						
					Nonpoint/Point Source		•		0705	0700
				Toxicity Elevated levels in Storm	nwater	Medium	6	Miles	0705	0708
					Nonpoint/Point Source					
				Zinc		Medium	6	Miles	0705	0708
				Elevated levels in Storm	nwater.					
					Nonpoint/Point Source					
9	R	TIJUANA RIVER	911.110							
				Eutrophic		Low	7	Miles	0798	0711
					Nonpoint/Point Source	_				
				High Coliform Count	Nonnoint/Doint Course	Low	7	Miles	0798	0711
				Org. enrichment/Low D.C	Nonpoint/Point Source	Low	7	Miles	0798	0711
					Nonpoint/Point Source	Low	•	Willes	0730	0711
				Pesticides	P	Low	7	Miles	0798	0711
					Nonpoint/Point Source					
				Solids		Low	7	Miles	0798	0711
					Nonpoint/Point Source					
				Synthetic Organics	Nonnoint/Doint Course	Low	7	Miles	0798	0711
				Trace Elements	Nonpoint/Point Source	Low	7	Miles	0798	0711
					Nonpoint/Point Source	LOW	•	MIICS	0130	0711
				Trash		Low	7	Miles	0798	0711
					Nonpoint/Point Source					

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	ТҮРЕ	NAME		HYDRO UNIT PO	LLUTANT/STRESSOR*	SOU	CE	PRIORITY	SIZE AFFECTED	UNIT	START DATE	
									AITEOILD		DATE	
REGION	AL WATER	QUALITY CONTRO	OL BOARDS									
1	North Coas											
2	San Francis	sco Bay										
3	Central Coa	ast										
4	Los Angele	s										
5	Central Vall	ley										
6	Lahontan											
7	Colorado R	iver Basin										
8	Santa Ana											
9	San Diego											
WAT	ER BODY TY	PE										
В =	BAYS AND	HARBORS	L = L	AKES / RESER	VOIRS	S =	SALINE LAKES					
C =	COASTAL S	SHORELINES	0 = 0	CEAN AND OF	EN BAYS	T =	WETLANDS, TIDAL					
E =	ESTUARIES	S	R = F	RIVERS / STRE	AMS	W=	WETLANDS, FRESH	VATER				
G =	GROUND W	VATER										
	<u>O UNIT</u>											
"Hydr	o Unit" is the	e State Water Res	ources Control	Board hydrold	ogical subunit area.							

#### START AND END DATES

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

#### **GROUP A PESTICIDES**

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

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