

Reg 6 attached

POLLUTANT AND SOURCES FOR 303(d) LISTED WATER BODIES

03-Aug-94

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
B		2	CARQUINEZ STRAIT		0			0	6560	
B		2	PEYTON SLOUGH		0			0	1	
B		2	RICHARDSON BAY		0			0	2560	
B		2	SAN PABLO BAY		0			0	71300	
B		2	SUISUN BAY		0			0	25000	
					0	ARSENIC		0	25000	
					0	MERCURY		0	25000	
					0	NICKEL		0	25000	
					0	ZINC		0	25000	
B		8	HUNTINGTON HARBOUR	T	4			0	150	AC
				T	4	PAT	BOAT	0	150	AC
				T	4		ONPS	0	150	AC
				T	3	DEBRIS	URBA	0	150	AC
				T	3		ONPS	0	150	AC
				I	3	PES	ONPS	0	150	AC
				I	3			0	150	AC
				I	3	MET	URBA	0	150	AC
				I	3		BOAT	0	150	AC
				T	3			0	150	AC
				T	4		URBA	0	150	AC
B		9	EAST MISSION BAY	I	2	NICKEL	UNKN	0	10	AC
				I	2			0	10	AC
				I	2	COLIFORM	MUNI	0	10	AC
				I	2	LEAD		0	10	AC
B	1	2	SAN FRANCISCO BAY, CENTRAL	Y	0	METALS	UNKN	0	67700	AC
				Y	0			0	67700	AC
					0	TOXICS	UNKN	0	67700	AC
					0	SELENIUM	UNKN	0	67700	AC
					0			0	67700	AC
					0	CADMIUM	UNKN	0	67700	AC
B	1	2	SAN FRANCISCO BAY, LOWER		0	HCB		0	79900	

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0	LINDANE		0	79900	
					0	NICKEL		0	79900	
					0	SILVER		0	79900	
					0	CADMIUM		0	79900	
					0	COPPER		0	79900	
					0			0	79900	
B	1	2	SAN FRANCISCO BAY, SOUTH							
				I	0	COL	URBA	0	24500	AC
				I	0	TRA	URBA	0	24500	AC
				I	0	NUT	URBA	0	24500	AC
				I	0		MUNI	0	24500	AC
				I	0			0	24500	AC
					0	SILVER		0	24500	AC
					0	MERCURY		0	24500	AC
					0	LINDANE		0	24500	AC
					0	COPPER		0	24500	AC
					0	CADMIUM		0	24500	AC
					0			0	24500	AC
					0	NICKEL		0	24500	AC
				I	0	SYN	URBA	0	24500	AC
B	1	9	SAN DIEGO BAY, NORTH							
				T	1	COPPER	BOAT	441	87	AC
				T	2	COPPER	SSEW	441	87	AC
				T	2	CADMIUM	SSEW	441	87	AC
				T	2	CADMIUM	INDU	441	87	AC
				T	2			441	87	AC
				T	1	TBT	INDU	441	87	AC
				T	2	PAH		441	87	AC
				T	4	PETROLEUM	INDU	441	87	AC
				T	1			441	87	AC
				T	2	PAH	INDU	441	87	AC
				T	4			441	87	AC
				T	4		BOAT	441	87	AC
				T	4		LIVE	441	87	AC
				T	4		ONPS	441	87	AC
				T	4		SSEW	441	87	AC
				T	4	DEB	BOAT	441	87	AC
				I	2	MERCURY	INDU	441	87	AC
				I	2	COPPER	BOAT	441	87	AC
				T	4		URBA	441	87	AC
					0		INDU	441	87	AC
				I	2	TBT		441	87	AC
				I	2			441	87	AC
					0		BOAT	441	87	AC
					0		SSEW	441	87	AC
					0		STSW	441	87	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0		URBA	441	87	AC
					0	BETA-HCH	SSEW	441	87	AC
					0	CHLORPYRIFOS	SSEW	441	87	AC
					0	HCB	INDU	441	87	AC
					0	HEPTACHLOR	SSEW	441	87	AC
					0			441	87	AC
					0	PAH	INDU	441	87	AC
				I	1	TBT	INDU	441	87	AC
				I	1	PCBS	INDU	441	87	AC
				I	1	COPPER	BOAT	441	87	AC
				I	1		SSEW	441	87	AC
				I	1			441	87	AC
					0	UNKN		441	87	AC
					0	UNK		441	87	AC
					0	RONNEL	UNKN	441	87	AC
B	1	9	SAN DIEGO BAY, SOUTH							
				T	2	NICKEL		60	4	AC
				T	3			60	4	AC
				T	3	COLIFORM	LIVE	60	4	AC
				T	3		URBA	60	4	AC
				T	3		ONPS	60	4	AC
				T	3		INDU	60	4	AC
				T	3	PETROLEUM	SSEW	60	4	AC
				I	2			60	4	AC
				T	2	PCBS		60	4	AC
				T	2	COPPER	BOAT	60	4	AC
				T	2	CHROMIUM		60	4	AC
				I	2	COPPER	INDU	60	4	AC
				T	2	ZINC		60	4	AC
B	2	3	MORRO BAY							
				T	3	COL	OTPS	1000	800	AC
				T	3	MET	ONPS	1000	800	AC
				T	3	UTX		1000	800	AC
				T	3	MERCURY	BOAT	1000	800	AC
				I	3		IRRI	1000	800	AC
				T	3			1000	800	AC
				I	3		RANG	1000	800	AC
				I	3			1000	800	AC
				I	3	SED	AGRI	1000	800	AC
				T	3		ONPS	1000	800	AC
B	3	2	TOMALES BAY							
				T	0		AGRU	0	7820	AC
				T	0	UNK	LNDF	0	7820	AC
				T	0	SED	RANG	0	7820	AC
				T	0	NUT	UPIM	0	7820	AC
				T	0	NUT		0	7820	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	0	MERCURY	SFMI	0	7820	AC
				T	0		LDEV	0	7820	AC
				T	0			0	7820	AC
				I	0	SED	UPIM	0	7820	AC
				I	0	NUT	AGRI	0	7820	AC
				I	0	DOX		0	7820	AC
				I	0	COL	PAST	0	7820	AC
				I	0	COL	ONSI	0	7820	AC
				I	0		PAST	0	7820	AC
				I	0		LDEV	0	7820	AC
				I	0		AGRU	0	7820	AC
				I	0			0	7820	AC
				I	0	SED	SFMI	0	7820	AC
				T	0	COL	HOLD	0	7820	AC
B	3	4	LONG BEACH HARBOR (INNER)							
				I	5	PAHS	URBA	0	840	AC
				I	5	PCBS	ONPS	0	840	AC
				I	5	PCP		0	840	AC
				I	5	PES	ONPS	0	840	AC
				I	5	PRI	URBA	0	840	AC
				T	2			0	840	AC
				I	1	DDT	ONPS	0	840	AC
				T	2	PET	ONPS	0	840	AC
				I	5	MET	SURF	0	840	AC
				I	5	MET		0	840	AC
				I	5		DRED	0	840	AC
				I	1			0	840	AC
				I	1	PCBS	OTPS	0	840	AC
				I	5	NPR (TBT)		0	840	AC
				I	5		ATMO	0	840	AC
B	3	4	LOS ANGELES HARBOR (INNER)							
				I	1	PCBS	OTPS	0	1260	AC
				I	3	NPR (TBT)	ONPS	0	1260	AC
				I	3		SURF	0	1260	AC
				I	3		DRED	0	1260	AC
				I	3			0	1260	AC
				I	3	PCBS	ONPS	0	1260	AC
				I	2			0	1260	AC
				I	4	MET	SURF	0	1260	AC
				I	2	MET		0	1260	AC
				I	3	PCBS	PTSR	0	1260	AC
				I	1	DDT	ONPS	0	1260	AC
				I	4		ATMO	0	1260	AC
				I	2	DDT	URBA	0	1260	AC
				I	4	NPR (TBT)	DRED	0	1260	AC
				I	4	PES	ONPS	0	1260	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	4	PRI	URBA	0	1260	AC
				T	2			0	1260	AC
				T	2	PET	ONPS	0	1260	AC
				I	3	PET (PAHS)	URBA	0	1260	AC
					0	CHROMIUM		0	1260	AC
					0			0	1260	AC
					0	ALDRIN		0	1260	AC
				I	2	PCBS	ONPS	0	1260	AC
					0	CHLORPYRIFOS		0	1260	AC
				I	1			0	1260	AC
					0	COPPER		0	1260	AC
					0	DDT		0	1260	AC
					0	LEAD		0	1260	AC
					0	LINDANE		0	1260	AC
					0	PCBs		0	1260	AC
					0	PET	ATMO	0	1260	AC
					0	PET	INDU	0	1260	AC
					0	PET	URBA	0	1260	AC
					0	SYN	UNKN	0	1260	AC
					0	ZINC		0	1260	AC
					0	TRA		0	1260	AC
					0	ALUMINUM		0	1260	AC
					0	TRA	URBA	0	1260	AC
					0	PES	UNKN	0	1260	AC
B	3	8	ANAHEIM BAY							
				T	3	MET	URBA	180	0	AC
				T	3	PES	ONPS	180	0	AC
				T	3	LTD FLOWS	DOD?	180	0	AC
				T	3			180	0	AC
B	3	8	NEWPORT BAY, LOWER							
				I	3	NIT	AGTA	0	700	AC
				T	3		ONPS	0	700	AC
				I	2	OTHER PES		0	700	AC
				I	3	NUT	AGRI	0	700	AC
				T	3	PAT	BOAT	0	700	AC
				I	3	ALGAE	LDEV	0	700	AC
				I	3		SMOD	0	700	AC
				I	3			0	700	AC
				T	3		URBA	0	700	AC
				I	2	ENDOSULFAN		0	700	AC
				I	2	DDT	INPL	0	700	AC
				I	2	CHLORPYRIFOS		0	700	AC
				I	2	CHLORDANE	AGRI	0	700	AC
				I	1	PCBS	UNPS	0	700	AC
				I	1	LEAD	ONPS	0	700	AC
				I	1	CADMIUM	OTPS	0	700	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1	ARSENIC	URBA	0	700	AC
				I	1			0	700	AC
				T	3			0	700	AC
B	3	9	CENTRAL MISSION BAY							
				I	2	NUTRIENTS	URBA	0	10	AC
				I	3			0	10	AC
				I	3	MET	URBA	0	10	AC
				T	3			0	10	AC
				I	2			0	10	AC
				T	3	HEPTACHLOR E	UNKN	0	10	AC
				I	1	COL	URBA	0	10	AC
				T	3	ALDRIN	UNKN	0	10	AC
				I	1	COL	MUNI	0	10	AC
				I	1	COL	BOAT	0	10	AC
				I	1		SSEW	0	10	AC
				I	1			0	10	AC
					0	THALLIUM		0	10	AC
					0	CHLORPYRIFOS		0	10	AC
					0	ALUMINUM		0	10	AC
					0			0	10	AC
				I	2		STSE	0	10	AC
B	4	3	MONTEREY HARBOR							
					0			35	14	AC
				I	3	UTX	ROAD	35	14	AC
				I	3	LEAD	MINT	35	14	AC
				I	3			35	14	AC
				I	3		ONPS	35	14	AC
B	4	3	MOSS LANDING HARBOR							
				I	3	DIELDRIN	AGRI	40	40	AC
				T	3		ONPS	40	40	AC
				T	3			40	40	AC
				T	3	COLIFORM	BOAT	40	40	AC
				I	3	PESTICIDES		40	40	AC
				I	3	DACTHAL	SPEC	40	40	AC
					0			40	40	AC
				I	3	HERBICIDES		40	40	AC
				I	3	ENDOSULFAN	IRRI	40	40	AC
B	4	4	MARINA DEL REY HARBOR							
				I	3	NPR (TBT)	SURF	0	354	AC
				I	3	PES	ONPS	0	354	AC
				I	3	MET	URBA	0	354	AC
				I	3		SURF	0	354	AC
				I	3			0	354	AC
					0			0	354	AC
B	4	9	OCEANSIDE HARBOR							

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				0		DIELDRIN		0	1	AC
				0		SYN	UNKN	0	1	AC
				0		MERCURY		0	1	AC
				0		HEPTACHLOR E		0	1	AC
				0		TRA	UNKN	0	1	AC
				0		TOXAPHENE		0	1	AC
				0		HCB		0	1	AC
				0		COPPER		0	1	AC
				0		CHLORDANE		0	1	AC
				0		CHLORBENSIDE		0	1	AC
				0		ALDRIN		0	1	AC
				0				0	1	AC
				0		HEPTACHLOR		0	1	AC
B	5	4	PORT HUENEME (HARBOR)							
				I	5	ZN	MILT	0	121	AC
					0			0	121	AC
					0	PCBs		0	121	AC
				I	5	CU	ONPS	0	121	AC
				I	5	NPR (FBT)		0	121	AC
				I	5	PAHS		0	121	AC
				I	5	PCBS		0	121	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
E		2	SACRAMENTO SAN JOAQUIN DELTA		0			0	3400	
E		3	OLD SALINAS RIVER ESTUARY		0			0	55	AC
				I	3		URBA	0	55	AC
				I	3	NUT	LDEV	0	55	AC
				I	3	PES	AGRI	0	55	AC
				I	3	PRI	ONPS	0	55	AC
				I	3		SSEW	0	55	AC
E		3	SALINAS RIVER LAGOON (NORTH)		0			100	75	AC
				I	3			100	75	AC
				I	3		URBA	100	75	AC
				I	3	NUT	ONPS	100	75	AC
				I	3	PES	AGRI	100	75	AC
				I	3	SED	SSEW	100	75	AC
E		4	DOMINGUEZ CHANNEL TIDAL PRISM		3	PB	URBA	0	8	MI
				I	3	ZN	INDU	0	8	MI
				I	3	PCBS	ONPS	0	8	MI
				I	3	PAHS		0	8	MI
				I	3	PES		0	8	MI
E	1	5	DELTA WATERWAYS		3	CHLORDANE	AGTA	0	48000	AC
				I	3	LEAD	AGRI	0	48000	AC
				T	3	DIOXIN	INDU	0	48000	AC
				T	3			0	48000	AC
				I	3	UTX	UNKN	0	48000	AC
				I	3	TOXAPHENE		0	48000	AC
				I	3	MET	MINI	0	48000	AC
				I	3	DIAZINON		0	48000	AC
				I	3	DDT	AGSU	0	48000	AC
				I	3	COPPER	MUNI	0	48000	AC
					0	HCB		0	48000	AC
				I	3	PES	AGRI	0	48000	AC
				I	3	CADMIUM	URBA	0	48000	AC
					0	DIELDRIN		0	48000	AC
					0	TOXAPHENE		0	48000	AC
				I	1			0	48000	AC
				I	1	MERCURY	MINI	0	48000	AC
					0			0	48000	AC
				I	2			0	48000	AC
				I	2	DIS OXYGEN	AQUA	0	48000	AC
				I	3			0	48000	AC
				I	3		DRED	0	48000	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
E	2	1	ESTERO AMERICANO	I	3	AMM	PAST	0	370	AC
				I	3	DOX	HOLD	0	370	AC
				I	3	MET		0	370	AC
				I	3	SED	MANU	0	370	AC
				I	3			0	370	AC
E	2	1	ESTERO DE SAN ANTONIO	I	3	SED	MANU	0	255	AC
				I	3	AMM	PAST	0	255	AC
				I	3	DOX	HOLD	0	255	AC
				I	0			0	255	AC
				I	3	MET		0	255	AC
E	2	3	CARPINTERIA MARSH (EL ESTERO MARSH)	T	3		AGRI	150	80	AC
				T	3	SED	LDEV	150	80	AC
				T	3		URBA	150	80	AC
				T	3		ONPS	150	80	AC
				I	3	SED	SSEW	150	80	AC
				I	3	PRI	URBA	150	80	AC
				I	3	NUT	AGRI	150	80	AC
				I	3	HAB	ONPS	150	80	AC
				I	3	DOX	LDEV	150	80	AC
				I	0			150	80	AC
				T	3		SSEW	150	80	AC
E	2	3	ELKHORN SLOUGH	I	3	METALS	BOAT	500	500	AC
				T	3	COLIFORM	ONPS	500	500	AC
				I	3	PESTICIDES	AGRI	500	500	AC
				T	3			500	500	AC
				I	3	DDT		500	500	AC
				T	3		BOAT	500	500	AC
				I	3			500	500	AC
				I	0	DDT		500	500	AC
				I	0			500	500	AC
				I	3	HERBICIDES	ONPS	500	500	AC
E	2	4	MUGU LAGOON	I	5	SED	CHNN	0	1500	AC
				T	3	PES	IRRI	0	1500	AC
				I	4			0	1500	AC
				I	4		SPEC	0	1500	AC
				I	4	PES	IRRI	0	1500	AC
				I	5			0	1500	AC
				I	5		RVEG	0	1500	AC
				I	3		SPEC	0	1500	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	5	FLO	FLOW	0	1500	AC
				I	3	PES	IRRI	0	1500	AC
				T	3			0	1500	AC
				T	3		MNAS	0	1500	AC
				T	3		SPEC	0	1500	AC
				I	5		SMOD	0	1500	AC
					0	DDT (TOT)		0	1500	AC
					0			0	1500	AC
				I	4		MNAS	0	1500	AC
					0	DACTHAL		0	1500	AC
				I	3		MNAS	0	1500	AC
					0	ENDRIN		0	1500	AC
					0	HEPTCHLOR EP		0	1500	AC
					0	PES	AGTA	0	1500	AC
					0	SED	NATU	0	1500	AC
					0	TOXAPHENE		0	1500	AC
					0	TRA		0	1500	AC
					0	TRA	ATMO	0	1500	AC
					0	TRA	UNKN	0	1500	AC
				I	3			0	1500	AC
					0	SED	AGTA	0	1500	AC
					0	CHLORDANE		0	1500	AC
E	2	8	UPPER NEWPORT BAY ECOLOGICAL RESERVE							
				T	3		URBA	0	752	AC
				T	2	PES	LDEV	0	752	AC
				T	2	SED	LDEV	0	752	AC
				T	3			0	752	AC
				T	3		ONPS	0	752	AC
				T	3	NUT	AGTA	0	752	AC
				T	2	MET	SSEW	0	752	AC
				T	3		OTPS	0	752	AC
				T	2		ONPS	0	752	AC
				T	2		NATU	0	752	AC
				T	2		CHNN	0	752	AC
				T	2		AGRI	0	752	AC
				T	2			0	752	AC
				I	1	PAT	SSEW	0	752	AC
				I	1			0	752	AC
				T	2	HAB	AGRU	0	752	AC
				I	1		AGRI	0	752	AC
E	2	9	TIJUANA RIVER ESTUARY							
				I	2			0	150	AC
				I	3	THALLIUM	COSE	0	150	AC
				I	3	PES	URBA	0	150	AC
				I	3	NICKEL	INDU	0	150	AC
				I	3	LEAD	ONPS	0	150	AC

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								MEDIUM	POOR	
				I	3			0	150	AC
				I	2		ONPS	0	150	AC
				I	1	COLIFORM	URBA	0	150	AC
				I	1		WAST	0	150	AC
				I	1		COSE	0	150	AC
				I	1			0	150	AC
				I	2	PES	AGRI	0	150	AC
E	3	3	GOLETA SLOUGH/ESTUARY							
				I	3	PAT	URBA	200	200	AC
				T	3		URBA	200	200	AC
				T	3		ONPS	200	200	AC
				T	3	SED	LDEV	200	200	AC
				I	3	PRI	ONPS	200	200	AC
				I	3		SSEW	200	200	AC
				I	3			200	200	AC
					0			200	200	AC
				T	3			200	200	AC
				I	3	MET	INDU	200	200	AC
E	3	3	SAN LORENZO RIVER ESTUARY							
					0			0	20	AC
				I	3			0	20	AC
				I	3		NATU	0	20	AC
				I	3	COL	URBA	0	20	AC
E	3	4	BALLONA WETLANDS							
					0	PET	URBA	0	150	AC
				I	1	NUT	CHNN	0	150	AC
				I	1	MET	HYDR	0	150	AC
				I	1	HAB		0	150	AC
				I	1	DEB	URBA	0	150	AC
					0			0	150	AC
				I	1	FLO	SURF	0	150	AC
E	3	4	COLORADO LAGOON							
					0	TRA	URBA	0	13	AC
					0	LEAD		0	13	AC
				I	5	COL	URBA	0	13	AC
				I	5			0	13	AC
					0			0	13	AC
					0	CHLORDANE	URBA	0	13	AC
					0	CHLORDANE		0	13	AC
					0	PES	URBA	0	13	AC
					0	LINDANE		0	13	AC
E	3	4	MALIBU LAGOON							
				I	3	DIS	MUNI	0	29	AC
				T	0	COL	ONSI	0	29	AC
				T	0		ONPS	0	29	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	0			0	29	AC
				I	3	DOX	ONSI	0	29	AC
				I	3	ACI	ONPS	0	29	AC
				I	3		UNPS	0	29	AC
				I	3			0	29	AC
					0			0	29	AC
				I	3	NUT	MUNI	0	29	AC
E	3	9	AGUA HEDIONDA LAGOON							
				I	3			0	1	AC
				T	1		AGRI	0	1	AC
				T	1	SEDIMENT	URBA	0	1	AC
				I	3	COLIFORM	UNKN	0	1	AC
				T	1			0	1	AC
E	3	9	BATIQUITOS LAGOON							
				I	1			0	420	AC
				I	1		INPL	0	420	AC
				I	1		LDEV	0	420	AC
				I	1		URBA	0	420	AC
				I	1		WAST	0	420	AC
				I	1	NUT	AGRI	0	420	AC
				I	1	SED	CONS	0	420	AC
E	3	9	LOS PENASQUITOS LAGOON							
				I	1			0	1	AC
				I	2	NUT	URBA	0	1	AC
				I	2		INPL	0	1	AC
				I	2			0	1	AC
				I	1	SED	CONS	0	1	AC
				I	1		LDEV	0	1	AC
				I	1		URBA	0	1	AC
E	3	9	SAN ELIJO LAGOON							
				I	1			0	150	AC
				I	1	NUT	URBA	0	150	AC
				I	1	NUT	AGRU	0	150	AC
				I	1		INPL	0	150	AC
				I	1		URBA	0	150	AC
E	3	9	SANTA MARGARITA LAGOON							
				I	2			0	268	AC
				I	2		SPIL	0	268	AC
				I	2		WAST	0	268	AC
				I	2	NUT	INPL	0	268	AC
E	4	3	WATSONVILLE SLOUGH							
					0	TRA	AGTR	0	300	AC
				I	3	SED	SSEW	0	300	AC
				I	3	PES	AGRI	0	300	AC
				I	3	HER	LDEV	0	300	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3	COL	URBA	0	300	AC
					0	HER		0	300	AC
					0	TRA	DUMP	0	300	AC
				I	3	TRA	ONPS	0	300	AC
					0	PES		0	300	AC
					0	DOX		0	300	AC
					0	COL	UNKN	0	300	AC
					0		DIST	0	300	AC
					0			0	300	AC
					0	PET	URBA	0	300	AC
					0	SED	AGRU	0	300	AC
E	4	4	SAN GABRIEL RIVER (TIDAL PRISM)							
				I	5	CHROMIUM	MUNI	0	3	MI
				I	5	LEAD	INDU	0	3	MI
				I	5			0	3	MI
				I	3	SILVER		0	3	MI
				I	3	NICKEL	MUNI	0	3	MI
				I	3	COPPER	INDU	0	3	MI
				I	3			0	3	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
L		6	GRANT LAKE		0			0	1095	AC
L		6	HORSESHOE LAKE (2)		0			0	1	AC
L		6	INDIAN CREEK RES		0			0	160	
L		6	LUNDY LAKE		0			0	130	AC
L		6	TWIN LAKES		0			0	3	AC
L		8	EVANS, LAKE		0			42	0	AC
L		8	PRADO PARK LAKE		0			60	0	AC
L		9	GAJOME LAKE	I	2	NUTRIENTS	AGRI	24	1	AC
				T	1			24	1	AC
				T	1	DOX	URBA	24	1	AC
				I	2		INPL	24	1	AC
				I	2			24	1	AC
				T	1		AGRI	24	1	AC
L	1	5	CLEAR LAKE		0			0	43000	AC
				I	1			0	43000	AC
				I	1	MERCURY	MINI	0	43000	AC
				I	1	PLA	UNKN	0	43000	AC
L	1	6	LAKE TAHOE	I	2	MET	BOAT	0	120000	AC
				I	1		RVEG	0	120000	AC
				I	1		SMOD	0	120000	AC
				I	1		URBA	0	120000	AC
				I	1	FIL	HYDR	0	120000	AC
				I	1	IRON	URBA	0	120000	AC
				I	1	NIT	SURF	0	120000	AC
				I	1	NUT	CONS	0	120000	AC
				I	1	NUT	SURF	0	120000	AC
				I	2			0	120000	AC
					0			0	120000	AC
				I	2	PES		0	120000	AC
				I	3		SMOD	0	120000	AC
				I	3		FILL	0	120000	AC
				I	1		LDEV	0	120000	AC
				I	1	SED	CONS	0	120000	AC
					0	PET	URBA	0	120000	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3		URBA	0	120000	AC
					0		URBA	0	120000	AC
					0	NUT	BOAT	0	120000	AC
					0	NUT	SILV	0	120000	AC
					0	INORGANICS		0	120000	AC
					0	PET	SPIL	0	120000	AC
				I	1		FILL	0	120000	AC
					0	SED	DIST	0	120000	AC
					0	SED	DRED	0	120000	AC
					0	SED	SILV	0	120000	AC
					0	SED	URBA	0	120000	AC
					0	TDS		0	120000	AC
					0	UNK	DUMP	0	120000	AC
				I	1		DRED	0	120000	AC
					0	NUT	URBA	0	120000	AC
				I	3	TAS	CONS	0	120000	AC
				I	3	PLA	SURF	0	120000	AC
L	2	5	SHASTA LAKE							
				I	1			29480	20	AC
				I	1	CADMIUM		29480	20	AC
				I	1	COPPER		29480	20	AC
				I	1	MET	MINI	29480	20	AC
				I	1	ZINC		29480	20	AC
L	2	6	EAGLE LAKE (2)							
				I	3		HIMA	0	25000	AC
				I	3	MET	NATU	0	25000	AC
				I	3		LDEV	0	25000	AC
				I	3			0	25000	AC
				I	2	NUT	ONSI	0	25000	AC
				I	2	DOX	ONSI	0	25000	AC
				I	2		ONPS	0	25000	AC
				I	2			0	25000	AC
				I	1	NUT		0	25000	AC
					0			0	25000	AC
				I	1	COL	ONSI	0	25000	AC
				I	3		UNKN	0	25000	AC
				I	1			0	25000	AC
				I	2		RANG	0	25000	AC
L	3	3	NACIMIENTO RESERVOIR							
				I	1	MERCURY	MINI	0	5370	AC
				I	1	MET	MINI	0	5370	AC
				I	1		NATU	0	5370	AC
				I	1			0	5370	AC
					0			0	5370	AC
L	3	5	BERRYESSA LAKE							

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1	MERCURY	MINI	0	20700	AC
				I	1			0	20700	AC
L	3	5	WISKEYTOWN RES							
				I	2			3151	100	AC
				I	2		ONPS	3151	100	AC
				I	2	COLIFORM	ONSI	3151	100	AC
				I	3			3151	100	AC
				I	3	UTX	UNKN	3151	100	AC
L	3	6	FALLEN LEAF LAKE							
					0	TRA	NATU	0	1410	AC
					0	INORGANICS		0	1410	AC
					0			0	1410	AC
					0	TRA	URBA	0	1410	AC
L	3	6	STAMPEDE RES							
					0			0	3444	AC
L	3	8	BIG BEAR LAKE							
				T	4	NUT	LDEV	2970	0	AC
				T	4	PLA	ONPS	2970	0	AC
				T	4	MET	MINI	2970	0	AC
				T	4	MERCURY		2970	0	AC
				T	4	COPPER	ONPS	2970	0	AC
				T	4	COPPER	LDEV	2970	0	AC
				T	4			2970	0	AC
				T	4	SED	ONPS	2970	0	AC
L	4	2	CALERO RES							
					0			0	350	AC
					0	ARSENIC		0	350	AC
					0	MERCURY		0	350	AC
					0	TRA	MINI	0	350	AC
L	4	2	GUADALUPE RES							
					0	NICKEL		0	80	AC
					0	TRA	MINI	0	80	AC
					0	MERCURY		0	80	AC
					0			0	80	AC
L	4	4	HARBOR PARK LAKE							
				I	4	TOTAL PCB	ONPS	0	50	AC
				T	5	DIELDRIN	ONPS	0	50	AC
				T	5			0	50	AC
					0			0	50	AC
				T	3			0	50	AC
				I	4			0	50	AC
				I	2	NUT	ONPS	0	50	AC
				I	2			0	50	AC
				I	1	CHLORDANE	ONPS	0	50	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1			0	50	AC
				T	3	OXYDIAZON	ONPS	0	50	AC
L	4	5	KESWICK RES							
				T	5			450	200	AC
				T	5	CADMIUM		450	200	AC
				T	5	ZINC		450	200	AC
				T	5	MET	MINI	450	200	AC
				I	1			450	200	AC
				I	1	MET	MINI	450	200	AC
				T	5	COPPER		450	200	AC
				I	1	COPPER		450	200	AC
				I	1	CADMIUM		450	200	AC
				I	1	ZINC		450	200	AC
L	4	6	BRIDGEPORT RES							
					0			0	3000	AC
					0	NUT	AGTA	0	3000	AC
					0	SED	UNKN	0	3000	AC
L	4	6	TOPAZ LAKE							
					0	MANGANESE		0	2300	AC
					0	TRA	URBA	0	2300	AC
					0	TRA	NATU	0	2300	AC
					0	TRA	AGTA	0	2300	AC
					0	ARSENIC		0	2300	AC
					0			0	2300	AC
					0	TRA	MINI	0	2300	AC
L	4	6	TWIN LAKE, LOWER							
				I	3	NUT	ONSI	0	375	AC
				I	3		SURF	0	375	AC
				T	3	SED	LDEV	0	375	AC
				T	3	FLOW	FLOW	0	375	AC
				T	3		HYDR	0	375	AC
				T	3			0	375	AC
				I	3	NIT	UPIM	0	375	AC
				I	3		UPIM	0	375	AC
				I	3		ONPS	0	375	AC
				I	3			0	375	AC
				I	3	DOX	ONSI	0	375	AC
L	4	6	TWIN LAKE, UPPER							
				T	3	SED	LDEV	0	265	AC
				I	2			0	265	AC
				I	2		ONPS	0	265	AC
				I	2		SURF	0	265	AC
				I	2	DOX	ONSI	0	265	AC
				I	2	NIT	SURF	0	265	AC
				I	2	NUT	ONSI	0	265	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3			0	265	AC
				T	3		HYDR	0	265	AC
				T	3	FLOW	FLOW	0	265	AC
L	4	8	CANYON LAKE (RAILROAD CANYON RESERVOIR)		0			2017	0	AC
L	4	8	ELSINORE, LAKE	T	3			2600	0	AC
				T	3		ONPS	2600	0	AC
				T	3		URBA	2600	0	AC
				T	3	DOX	NATU	2600	0	AC
				T	3	NUT	ONPS	2600	0	AC
				T	3	SED	URBA	2600	0	AC
				T	3	UTX	ONPS	2600	0	AC
L	5	2	HERMAN LAKE	I	2	MERCURY	AGRU	0	110	AC
				I	2	NUT		0	110	AC
				I	2			0	110	AC
				I	2	SED	SFMI	0	110	AC
L	5	4	HUGHES LAKE		0			0	40	AC
				I	3			0	40	AC
				I	3	UNK	ONPS	0	40	AC
L	5	5	BEACH LAKE	I	1		URBA	0	295	AC
				I	1	PESTICIDES	INDU	0	295	AC
				I	1	ZINC		0	295	AC
				I	1			0	295	AC
					0			0	295	AC
				I	1	COPPER		0	295	AC
				I	1	MERCURY	URBA	0	295	AC
L	5	5	DAVIS CREEK RES	I	1			0	290	AC
				I	1	MERCURY	MINI	0	290	AC
L	5	5	MARSH CREEK RES	I	1			0	375	AC
				I	1	MERCURY	MINI	0	375	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
O	3		MONTEREY BAY SOUTH	T	2			0	10	MI
				T	3	DDT	AGRI	0	10	MI
				T	3			0	10	MI
				T	2		ROAD	0	10	MI
				T	2	LEAD	MINT	0	10	MI
O	4		SANTA MONICA BAY (CO. LINE TO PT FERMIN)	I	3	MET	URBA	239500	16500	AC
				I	3	DEB	SPIL	239500	16500	AC
				I	3	UTX		239500	16500	AC
				I	3	PET	MUNI	239500	16500	AC
				I	1			239500	16500	AC
				I	1	DDT	MUNI	239500	16500	AC
				I	3	PES	DRED	239500	16500	AC
				I	1	COL	MUNI	239500	16500	AC
				I	1		URBA	239500	16500	AC
O	9		COASTLINE OF SAN DIEGO REGION		0			12	15	MI
					0	LINDANE		12	15	MI
O	9		POINT LOMA KELP BEDS	I	2			0	3	MI
				I	2	COLIFORM	MUNI	0	3	MI
O	9		TIJUANA EST SHORELINE	I	1			0	10	MI
				I	1	COLIFORM	COSE	0	10	MI
				I	1		ONPS	0	10	MI
				I	1		URBA	0	10	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R	1		BEAUGHTON CREEK		0			3	1	MI
R	1		TOMKI CREEK		0			18	0	MI
R	1		TRINITY RIVER, SOUTH FORK	T	3	NUT		80	0	MI
				T	3	HAB		80	0	MI
				T	3	SUS		80	0	MI
				T	3	SED	SILV	80	0	MI
				T	3	SED	INDU	80	0	MI
					0			80	0	MI
				T	3	DEB	ONPS	80	0	MI
				T	3	DEB		80	0	MI
				T	3			80	0	MI
				T	3	PES		80	0	MI
R	2		GUADALUPE CREEK		0			0	6	MI
					0	MERCURY		0	6	MI
					0	TRA	MINI	0	6	MI
R	3		APTOS CREEK	I	3		CHAN	5	5	MI
				I	3	SED	DIST	5	5	MI
				I	3	SED	CHAN	5	5	MI
				I	3	COL	CONS	5	5	MI
				I	3		CONS	5	5	MI
				I	3			5	5	MI
				I	3		URBA	5	5	MI
R	3		BLANCO DRAIN		0			0	8	MI
R	3		CARBONERA CREEK	T	5	COL	SEPT	0	10	MI
				T	5			0	10	MI
					0	SED	ONSI	0	10	MI
					0	COL	OTPS	0	10	MI
					0			0	10	MI
					0		URBA	0	10	MI
					0	NUT	LDEV	0	10	MI
R	3		CARPINTERIA CREEK		0			0	8	MI
				I	3			0	8	MI
				I	3		AGRI	0	8	MI
				I	3		LAND	0	8	MI
				I	3	COL	ONSI	0	8	MI
R	3		CHORRO CREEK							

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0	TRA	MINI	3	8	MI
					0	TRA	MUNI	3	8	MI
					0	SED	AGRI	3	8	MI
					0	NON	MINI	3	8	MI
					0	DIS	MINI	3	8	MI
					0	CHROMIUM		3	8	MI
					0		ONPS	3	8	MI
					0			3	8	MI
					0	MET	MINI	3	8	MI
R		3	LAS TABLAS CREEK							
				I	1			5	8	MI
				I	1	TRA	ONPS	5	8	MI
					0			5	8	MI
				I	1	MERCURY	MINI	5	8	MI
					0	NICKEL		5	8	MI
					0	MERCURY		5	8	MI
					0	CHROMIUM		5	8	MI
					0		Y	5	8	MI
				I	1	SED	INDU	5	8	MI
R		3	LAS TABLAS CREEK, NORTH FORK							
				I	3			4	1	MI
				I	3	MET	MINI	4	1	MI
				I	3	TRA		4	1	MI
				I	3	UTX		4	1	MI
R		3	LAS TABLAS CREEK, SOUTH FORK							
				I	3	MET	MINI	3	1	MI
				I	3	TRA		3	1	MI
				I	3	UTX		3	1	MI
				I	3			3	1	MI
R		3	LOMPICO CREEK							
					0			0	5	MI
					0		CONS	0	5	MI
					0		NATU	0	5	MI
					0	NUT	ONSI	0	5	MI
					0	PAT	ONPS	0	5	MI
					0	SED	CHAN	0	5	MI
					0	SED	LDEV	0	5	MI
R		3	LOS OSOS CREEK							
					0			5	5	MI
				I	2	PRI	URBA	5	5	MI
				I	2	(TTHMS)		5	5	MI
				I	2	(BDCM,DBC M)	ONPS	5	5	MI
				I	2			5	5	MI
					0		AGRU	5	5	MI
					0	SED	AGGR	5	5	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R		3	MISSION CREEK		0	UTX	URBA	0	9	MI
					0	FECAL COLIFO	URBA	0	9	MI
					0			0	9	MI
R		3	OLD SALINAS RIVER		0	TOXAPHENE	AGRI	0	5	MI
					0	CHLORDANE	AGRI	0	5	MI
					0	DDT	AGRI	0	5	MI
					0	DIELDRIN	AGRI	0	5	MI
					0	ENDOSULFAN	AGRI	0	5	MI
					0	ENDRIN	AGRI	0	5	MI
					0	GROUP A PEST	AGRI	0	5	MI
					0			0	5	MI
R		3	RIDER GULCH CREEK		0	SED	AGRI	0	2	MI
					0	DJS	AGRI	0	2	MI
					0			0	2	MI
					0		LDEV	0	2	MI
R		3	SALINAS RECLAMATION CANAL		0	HCB	AGRI	0	20	MI
					0	TOXAPHENE	AGRI	0	20	MI
					0	PCBs	ONPS	0	20	MI
					0	DDT	AGRI	0	20	MI
					0	CHLORPYRIFOS	AGRI	0	20	MI
					0			0	20	MI
					0	DIELDRIN	AGRI	0	20	MI
					0	PES	AGRI	0	20	MI
R		3	SAN LUIS OBISPO CRK.(BELOW W.MARSH ST.)	I	3	PAT	URBA	0	9	MI
				I	3	UTX		0	9	MI
				I	3	NUT	MUNI	0	9	MI
				I	3			0	9	MI
				I	1	PRI	INDU	0	9	MI
				I	1	(PCE)		0	9	MI
				I	1			0	9	MI
R		3	SHINGLE MILL CREEK		0		URBA	0	2	MI
					0	NUT	ONSI	0	2	MI
					0	SED	LDEV	0	2	MI
					0	SED	ONPS	0	2	MI
					0			0	2	MI
R		3	VALENCIA CREEK		0		LDEV	0	7	MI
					0	SED	AGRI	0	7	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0	SED	ONSI	0	7	MI
					0	COL	AGRI	0	7	MI
					0		ONPS	0	7	MI
					0			0	7	MI
					0		URBA	0	7	MI
					0		SEPT	0	7	MI
R		3	WADDELL CREEK, EAST BRANCH		0			0	4	MI
				I	3			0	4	MI
				I	3	NUT	MUNI	0	4	MI
				I	3	PAT		0	4	MI
R		4	BEARDSLEY WASH		2	DDT		0	5	MI
				I	2	SED		0	5	MI
				I	2	PES	AGRI	0	5	MI
				I	2	DIS		0	5	MI
				I	2	NIT		0	5	MI
R		5	COLUSA DRAIN		1	UTX		0	70	MI
				I	1			0	70	MI
				T	3			0	70	MI
				I	1	PES	AGRI	0	70	MI
				T	3	SED	NATU	0	70	MI
R		5	DELTA (S.J. AT ANTIOCH)		1			0	1	MI
				I	1	MERCURY	MINI	0	1	MI
				T	3			0	1	MI
				T	3	DIOXIN	INDU	0	1	MI
				T	3	PES	AGRI	0	1	MI
R		5	DOLLY CREEK		1	ZINC		0	1	MI
					0			0	1	MI
				I	1			0	1	MI
				I	1	COPPER		0	1	MI
				I	1	MET	MINI	0	1	MI
R		5	DUNN CREEK		1	MET		0	9	MI
				I	1			0	9	MI
				I	1	MERCURY	MINI	0	9	MI
R		5	FRENCH RAVINE		3			0	1	MI
				I	3	BACTERIA	LAND	0	1	MI
R		5	HARLEY GULCH		1	MERCURY	MINI	0	8	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0			0	8	MI
				I	1			0	8	MI
R		5	HORSE CREEK							
				I	1	ZINC		0	2	MI
				I	1	LEAD		0	2	MI
				I	1			0	2	MI
				I	1	COPPER	MINI	0	2	MI
				I	1	CADMIUM		0	2	MI
R		5	HUMBUG CREEK							
				I	1			0	9	MI
				I	1	COPPER	MINI	0	9	MI
				I	1	MERCURY		0	9	MI
				I	1	SED	MINI	0	9	MI
				I	1	ZINC		0	9	MI
R		5	JAMES CREEK							
					0			0	6	MI
				I	1	NICKEL	MINI	0	6	MI
				I	1			0	6	MI
				I	1	MERCURY		0	6	MI
R		5	KANAKA CREEK							
				I	1			0	1	MI
				I	1	ARSENIC	MINI	0	1	MI
R		5	LITTLE COW CREEK							
					0			15	2	MI
				I	1	ZINC		15	2	MI
				I	1	MET	MINI	15	2	MI
				I	1			15	2	MI
				I	1	CADMIUM		15	2	MI
				I	1	COPPER		15	2	MI
R		5	LONE TREE CREEK							
				T	3			0	15	MI
				T	3	AMMONIA		0	15	MI
				T	3	BOD		0	15	MI
				T	3	SALT	AGDA	0	15	MI
R		5	MARSH CREEK							
				I	1	MERCURY	MINI	0	24	MI
				I	1	MET		0	24	MI
				I	1			0	24	MI
					0			0	24	MI
R		5	MIDDLE RIVER							
				I	1	MERCURY	MINI	0	30	MI
				T	3			0	30	MI
				T	3	PES	UNKN	0	30	MI
				I	1			0	30	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R	5		NATOMAS EAST MAIN DRAIN	I	1	PCBs	INDU	0	12	MI
				I	2	TOXICITY	AGRI	0	12	MI
				I	2			0	12	MI
				I	1			0	12	MI
				I	2	DIAZINON	URBA	0	12	MI
				I	1		URBA	0	12	MI
R	5		OLD RIVER	I	1			0	48	MI
				I	1	MERCURY	MINI	0	48	MI
				T	3			0	48	MI
				T	3	PES	UNKN	0	48	MI
R	5		ORESTIMBA CREEK	I	1	PES	AGRI	0	3	MI
				I	1	UTX		0	3	MI
				I	1			0	3	MI
R	5		PANOCHÉ CREEK	I	1	MERCURY	MINI	0	1	MI
				I	1	SED	AGRI	0	1	MI
				I	1	SELENIUM	AGRI	0	1	MI
				I	1			0	1	MI
R	5		PORT OF STOCKTON	I	1	MERCURY	MINI	0	1	MI
				T	3	PES	AGRI	0	1	MI
				T	3			0	1	MI
				I	1			0	1	MI
				T	3	DIOXIN	INDU	0	1	MI
R	5		SAN CARLOS CREEK		0			0	1	MI
				I	1			0	1	MI
				I	1	MERCURY	MINI	0	1	MI
R	5		SAN JOAQUIN RIVER	I	3	TOXAPHENE		75	130	MI
				T	4	HEPTACHLOR E		75	130	MI
				T	4	HCB		75	130	MI
				T	4	DIELDRIN	URBA	75	130	MI
				T	4			75	130	MI
				I	3	PES	AGRI	75	130	MI
				I	3	GROUP A		75	130	MI
				I	3	ENDOSULFAN		75	130	MI
				I	3	DDT		75	130	MI
				I	1	SELENIUM	AGRI	75	130	MI
				I	1	PES	AGRI	75	130	MI
				I	1	PARATHION		75	130	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	4	CHLORDANE	AGRI	75	130	MI
				I	1	EPTAM		75	130	MI
				I	1	DIAZINON		75	130	MI
				I	1	CARBARYL		75	130	MI
				I	1		AGSU	75	130	MI
				I	1			75	130	MI
				I	1	UTX	AGRI	75	130	MI
R		5	SULFUR CREEK							
				I	1			0	7	MI
				I	1	MERCURY	MINI	0	7	MI
					0			0	7	MI
R		5	TEMPLE CREEK							
				I	1	AMMONIA	AGDA	0	10	MI
				I	1	SALT		0	10	MI
				I	1			0	10	MI
R		5	TOWN CREEK							
				I	1	ZINC		0	1	MI
				I	1	ACI	MINI	0	1	MI
				I	1	CADMIUM		0	1	MI
				I	1	COPPER		0	1	MI
				I	1	LEAD		0	1	MI
R		5	TURLOCK IRR DST LATERAL #5							
				I	1	UTX		0	7	MI
				I	1	PES	AGRI	0	7	MI
				I	1			0	7	MI
				I	1		AGDA	0	7	MI
				I	1	AMMONIA	NPDE	0	7	MI
R		5	WEST SQUAW CREEK							
					0			0	2	MI
				I	1			0	2	MI
				I	1	COPPER	MINI	0	2	MI
				I	1	ZINC		0	2	MI
R		5	WILLOW CREEK (WHISKEYTOWN)							
				I	1			0	3	MI
				I	1	ZINC		0	3	MI
				I	1	METALS	MINI	0	3	MI
				I	1	ACI		0	3	MI
					0			0	3	MI
				I	1	COPPER		0	3	MI
R		6	AMARGOSA RIVER							
					0			140	58	
					0	DIS	NATU	140	58	
R		6	ASPEN CREEK							
					0	ACI	MINI	0	4	

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0	TRA	NATU	0	4	
					0			0	4	
					0	TRA	MINI	0	4	
					0	METALS		0	4	
R		6	AURORA CANYON CREEK		0			0	13	MI
R		6	BEAR CREEK (R6)		0			3	1	MI
R		6	BLACKWOOD CREEK		0			0	8	MI
R		6	BODIE CREEK		0			0	6	MI
R		6	BRONCO CREEK		0			0	1	MI
R		6	CLARK CANYON		0			0	5	MI
R		6	CLEARWATER CREEK		0			0	7	MI
R		6	COTTONWOOD CREEK (1)		0			0	7	MI
R		6	GOODALE CREEK		0			0	9	MI
R		6	GRAY CREEK (R6)		0			0	4	MI
R		6	GREEN CREEK		0			0	1	MI
R		6	GREEN VALLEY LAKE CREEK		0	HEXANE		0	5	
					0	PET	UNKN	0	5	
					0			0	5	
					0	TOULENE		0	5	
R		6	HEAVENLY VALLEY CREEK		0			0	4	MI
R		6	HOT CREEK (2)							
				T	2		RECR	0	10	MI
				T	3	NUT	AQUA	0	10	MI
				T	3	DOX	URBA	0	10	MI
				T	3		RANG	0	10	MI
				T	3			0	10	MI
				T	2	NUT	URBA	0	10	MI
				T	2			0	10	MI
				I	2	TRA		0	10	MI

WATER BODY TYPE	PRIORITY REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
							MEDIUM	POOR	
			I	2	MET	NATU	0	10	MI
			I	2	ARSENIC		0	10	MI
			I	2			0	10	MI
				0	PET	URBA	0	10	MI
				0			0	10	MI
			T	2	SED	LDEV	0	10	MI
R	6	HOT SPRINGS CANYON		0			0	3	MI
R	6	INDIAN CREEK (R6.1)		0			0	7	MI
R	6	LASSEN CREEK		0			0	6	MI
R	6	LEE VINING CREEK		0			0	11	MI
R	6	LEVIATHAN CREEK		0			0	2	
				0	ACI	MINI	0	2	
				0	DOX	MINI	0	2	
				0	METALS		0	2	
				0	SED	MINI	0	2	
				0	TRA	MINI	0	2	
R	6	MAMMOTH CREEK		0			0	22	MI
				0	PET	URBA	0	22	MI
R	6	MARTIS CREEK		0			0	12	MI
				0	INORGANICS		0	12	MI
				0	TRA	NATU	0	12	MI
R	6	MILL CREEK (3)		0			0	6	MI
R	6	MONITOR CREEK		0	TRA	URBA	0	4	
				0			0	4	
				0	INORGANICS		0	4	
				0	TRA	MINI	0	4	
R	6	MOUNTAINEER CREEK		0	MET	NATU	0	7	MI
				0	IRON (TOT)		0	7	MI
				0			0	7	MI
R	6	PINE CREEK (1)		0			0	14	MI
				0	METALS		0	14	MI
				0	TRA	MINI	0	14	MI

WATER BODY TYPE	PRIORITY REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
							MEDIUM	POOR	
				0	TRA	NATU	0	14	MI
R	6	PINE CREEK (2)		0			0	24	MI
R	6	ROCK CREEK (1)		0			1	0	MI
R	6	ROUGH CREEK		0			0	8	MI
R	6	SILVER CREEK (R6.1)		0			0	8	MI
R	6	SKEDADDLE CREEK		0			0	5	MI
R	6	SLINKARD CREEK		0			0	12	MI
R	6	SNOW CREEK (R6)		0			1	1	MI
R	6	SQUAW CREEK		0			0	8	MI
R	6	TROUT CREEK (1)		0			0	18	MI
R	6	TUTTLE CREEK		0			0	10	MI
R	6	WARD CREEK		0			0	7	MI
R	6	WOLF CREEK (1)		0			0	14	MI
R	8	CHINO CREEK, REACH 1	T	4			2	0	MI
			T	4	NITRATES	AGRI	2	0	MI
			T	4	TDS	MUNI	2	0	MI
			T	3	TDS	AGDA	2	0	MI
			T	3			2	0	MI
			T	3	BACTI	URBA	2	0	MI
R	8	GROUT CREEK	T	3			2	0	MI
			T	3	MET	NPS	2	0	MI
			T	3	NIT		2	0	MI
R	8	KNICKERBOCKER CREEK	T	3			2	0	MI
			T	3	MET	NPS	2	0	MI
			T	3	PAT		2	0	MI
R	8	MILL CREEK (PRADO AREA)	T	3	SUS		4	0	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3			4	0	MI
				T	3	COL		4	0	MI
				T	3	NITROGEN	AGRI	4	0	MI
R		8	RATHBONE (RATHBUN) CREEK							
				I	3	SED		0	2	MI
				I	3	NUT	NPS	0	2	MI
				I	3			0	2	MI
R		8	SAN DIEGO CREEK, REACH 1							
				I	2			0	6	MI
				I	2	HER	ONPS	0	6	MI
				I	2	MET		0	6	MI
				I	2	PES	AGTA	0	6	MI
				I	2	UTX		0	6	MI
				T	3			0	6	MI
				T	3		LDEV	0	6	MI
				T	3	NUT	AGTA	0	6	MI
R		8	SAN DIEGO CREEK, REACH 2							
				I	2			0	6	MI
				T	3	NUT	AGTA	0	6	MI
				T	3		LDEV	0	6	MI
				T	3			0	6	MI
				I	2	PES	AGTA	0	6	MI
				I	2	HER	URBA	0	6	MI
				I	2	MET	ONPS	0	6	MI
R		8	SANTIAGO CREEK, REACH 4							
					0			0	2	MI
R		8	SILVERADO CREEK							
				I	3	TDS	URBA	0	2	MI
				I	3	COL		0	2	MI
				I	3	CHLORIDES		0	2	MI
				I	3			0	2	MI
R		8	SUMMIT CREEK (R8)							
					0			0	2	MI
R	1	1	EEL RIVER							
				T	3	NUT		200	0	MI
				T	3	SUS		200	0	MI
				T	3	SED	INDU	200	0	MI
				T	3	HAB	ONPS	200	0	MI
				T	3	DOX		200	0	MI
				T	3	DEB	RANG	200	0	MI
				T	3	DEB		200	0	MI
				T	3	COL	MUNI	200	0	MI
				T	3			200	0	MI
					0			200	0	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3	SED	SILV	200	0	MI
R	1	1	KLAMATH RIVER	T	3			126	0	MI
				T	3	SED	SILV	126	0	MI
				T	3	MET		126	0	MI
				T	3	SED	INDU	126	0	MI
				T	3	SUS		126	0	MI
				T	3	PES		126	0	MI
				T	3	DOX		126	0	MI
				T	3	DEB	SFMI	126	0	MI
				T	3	COL	MUNI	126	0	MI
					0			126	0	MI
				T	3	DEB	ONPS	126	0	MI
				T	3	HAB		126	0	MI
R	1	5	AMERICAN RIVER, LOWER	I	3	GROUP A	URBA	0	23	MI
				T	4	DDT		0	23	MI
				T	4	CHLORDANE	URBA	0	23	MI
				I	3	UTX	URBA	0	23	MI
				T	4	PCB		0	23	MI
				I	3			0	23	MI
				I	2	MERCURY	MINI	0	23	MI
				I	2			0	23	MI
					0			0	23	MI
				T	4			0	23	MI
R	1	5	FEATHER RIVER, LOWER	I	3	MERCURY	MINI	0	60	MI
				I	3	TOXAPHENE		0	60	MI
				I	3	UTX	UNKN	0	60	MI
				I	3	PES	AGRI	0	60	MI
				I	3	GROUP A		0	60	MI
				I	3	DIAZINON		0	60	MI
					0			0	60	MI
				I	3			0	60	MI
R	1	5	SACRAMENTO R.(SHASTA DAM TO RED BLUFF)	I	1	DIOXIN	INDU	0	50	MI
					0			0	50	MI
				I	1			0	50	MI
				I	1		FLOW	0	50	MI
				I	1	CADMIUM		0	50	MI
				I	1	COPPER		0	50	MI
				I	1	MET	MINI	0	50	MI
				I	1	TEM	DAMC	0	50	MI
				I	1	ZINC		0	50	MI
				I	3			0	50	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3	MET	MINI	0	30	MI
				I	3	UTX	UNKN	0	50	MI
				I	1	FLO	HYDR	0	50	MI
R	1	5	SACRAMENTO RIVER (RED BLUFF TO DELTA)	I	5	MET	SSEW	155	30	MI
				T	3			155	30	MI
				I	5		MUNI	155	30	MI
				I	5		MINI	155	30	MI
				I	5		INDU	155	30	MI
				I	5			155	30	MI
				I	4	PES	AGRI	155	30	MI
				I	4	BOLERO		155	30	MI
				I	4			155	30	MI
				I	3	MERCURY	MINI	155	30	MI
				I	3			155	30	MI
				I	2	UTX	AGRI	155	30	MI
				I	2			155	30	MI
				I	2	DIAZINON		155	30	MI
				I	4	ORDRAM		155	30	MI
				T	3	UTX	UNKN	155	30	MI
R	2	1	MAD RIVER	T	3	DEB	ONPS	90	0	MI
				T	3	SUS		90	0	MI
				T	3	SED	SILV	90	0	MI
				T	3	SED	INDU	90	0	MI
				T	3	PES		90	0	MI
				T	3	NUT		90	0	MI
				T	3	DOX		90	0	MI
				T	3	DEB		90	0	MI
				T	3	COL	MUNI	90	0	MI
				T	3			90	0	MI
					0			90	0	MI
				T	3	HAB		90	0	MI
R	2	1	TRINITY RIVER	T	3	HAB		110	0	MI
				T	3	DOX		110	0	MI
				T	3	SUS		110	0	MI
				T	3	SED	SILV	110	0	MI
				T	3	SED	INDU	110	0	MI
				T	3	DEB	ONPS	110	0	MI
				T	3	NUT		110	0	MI
				T	3	DEB		110	0	MI
				T	3	COL	MUNI	110	0	MI
				T	3			110	0	MI
					0			110	0	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R	2	1	VAN DUZEN RIVER	T	3	SED	SILV	63	0	MI
				T	3	SUS		63	0	MI
				T	3	SED	INDU	63	0	MI
				T	3	PES		63	0	MI
				T	3	NUT		63	0	MI
				T	3	DEB	RANG	63	0	MI
				T	3	DEB		63	0	MI
				T	3			63	0	MI
				T	0			63	0	MI
T	3	HAB	ONPS	63	0	MI				
R	2	6	OWENS RIVER		0	DIS	AGTA	0	120	MI
					0	NUT	AGTA	0	120	MI
					0	TRA	AGTA	0	120	MI
					0			0	120	MI
R	2	6	TRUCKEE RIVER	I	2		DAMC	0	106	MI
				I	3	SILVER	UNPS	0	106	MI
				I	3	MET	NATU	0	106	MI
				I	3			0	106	MI
				I	2	SED	HYDR	0	106	MI
				I	2		ONPS	0	106	MI
				I	2		FLOW	0	106	MI
				I	3	ZINC		0	106	MI
				I	2			0	106	MI
				T	3			0	106	MI
				T	3		LAND	0	106	MI
				T	3		ONSI	0	106	MI
				T	3		SPIL	0	106	MI
				T	3		URBA	0	106	MI
				T	3	NIT	LAND	0	106	MI
				T	3	NUT	WAST	0	106	MI
				T	3	PRI	LUST	0	106	MI
					0	SED	HYDR	0	106	MI
				I	1	HAB	LDEV	0	106	MI
				T	3	PET	HIMA	0	106	MI
					0		ONPS	0	106	MI
					0	TRA	URBA	0	106	MI
				I	1	FLO	HYDR	0	106	MI
					0		FLOW	0	106	MI
					0		ONSI	0	106	MI
					0		URBA	0	106	MI
					0	INORGANICS		0	106	MI
	0	NIT	LAND	0	106	MI				
	0	NUT	WAST	0	106	MI				

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1	FIL	RVEG	0	106	MI
					0			0	106	MI
				I	1			0	106	MI
				I	1		DAMC	0	106	MI
				I	1		FILL	0	106	MI
				I	1		FLOW	0	106	MI
				I	1		UPIM	0	106	MI
				I	1		SMOD	0	106	MI
					0		DAMC	0	106	MI
					0	TRA	NATU	0	106	MI
R	3	1	BIG RIVER							
				T	3	DEB	ONPS	40	0	MI
				T	3	HAB		40	0	MI
				T	3			40	0	MI
					0			40	0	MI
				T	3	SED	SILV	40	0	MI
R	3	1	GARCIA RIVER							
					0			0	39	MI
				T	3			0	39	MI
				T	3	DEB	ONPS	0	39	MI
				T	3	HAB		0	39	MI
				T	3	SED	SILV	0	39	MI
R	3	1	GUALALA RIVER							
				T	3	SED	INDU	35	0	MI
					0			35	0	MI
				T	3	SED	SILV	35	0	MI
				T	3	SUS		35	0	MI
				T	3	HAB		35	0	MI
				T	3			35	0	MI
				T	3	NUT		35	0	MI
				T	3	DEB		35	0	MI
R	3	1	LAGUNA DE SANTA ROSA							
				I	3	HAB	CHNN	0	26	MI
				T	3	DOX		0	26	MI
				T	3	COL	MUNI	0	26	MI
				I	3	NUT	HOLD	0	26	MI
				T	3	SUS		0	26	MI
				I	3	DOX	PAST	0	26	MI
				I	3	AMM	MANU	0	26	MI
				I	3		ONPS	0	26	MI
					0			0	26	MI
				T	3			0	26	MI
R	3	1	MATTOLE RIVER							
				T	3	SED	SILV	56	0	MI
				T	3	HAB	ONPS	56	0	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3	DEB	RANG	56	0	MI
					0			56	0	MI
				T	3			56	0	MI
R	3	1	NAVARRO RIVER		0			25	0	MI
				T	3			25	0	MI
				T	3	DEB	ONPS	25	0	MI
				T	3	HAB		25	0	MI
				T	3	SED	SILV	25	0	MI
R	3	1	NOYO RIVER		0			35	0	MI
				T	3	DEB		35	0	MI
				T	3	HAB		35	0	MI
				T	3			35	0	MI
					0			35	0	MI
				T	3	SED	SILV	35	0	MI
R	3	1	REDWOOD CREEK (R1)		0			63	0	MI
				T	3	NUT		63	0	MI
				T	3	SUS		63	0	MI
				T	3	SED	INDU	63	0	MI
				T	3	HAB	ONPS	63	0	MI
				T	3	DEB	RANG	63	0	MI
				T	3	DEB		63	0	MI
				T	3			63	0	MI
					0			63	0	MI
				T	3	SED	SILV	63	0	MI
R	3	1	SCOTT RIVER		0			68	0	MI
				T	3	NUT		68	0	MI
				T	3	DOX		68	0	MI
				T	3	SUS		68	0	MI
				T	3	SED	INDU	68	0	MI
				T	3	HAB		68	0	MI
				T	3	DEB		68	0	MI
					0			68	0	MI
				T	3	COL	MUNI	68	0	MI
				T	3			68	0	MI
				T	3	SED	SILV	68	0	MI
				T	3	DEB	ONPS	68	0	MI
R	3	1	SHASTA RIVER		0			22	30	MI
				T	3	DOX		22	30	MI
				T	3	SUS		22	30	MI
				T	3	SED	INDU	22	30	MI
				T	3	PES		22	30	MI
				T	3	NUT		22	30	MI
				T	3	DOX	PAST	22	30	MI
				T	3	DEB		22	30	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3	COL	MUNI	22	30	MI
				T	3			22	30	MI
					0			22	30	MI
				T	3	TEM	IRRI	22	30	MI
				T	3	HAB		22	30	MI
R	3	2	NAPA RIVER							
				I	0	MET		15	40	MI
				I	0	SED	LDEV	15	40	MI
				I	0	NUT	AGRI	15	40	MI
				I	0	COL	AGAN	15	40	MI
				I	0		MUNI	15	40	MI
				I	0			15	40	MI
				I	0	COL	URBA	15	40	MI
R	3	2	PETALUMA RIVER							
				T	0		RANG	5	20	MI
				T	0	FLO	FLOW	5	20	MI
				T	0		LDEV	5	20	MI
				T	0			5	20	MI
				I	0	MET	UNKN	5	20	MI
				I	0	DOX	UNKN	5	20	MI
				I	0			5	20	MI
				T	0	SED	AGRI	5	20	MI
R	3	3	SALINAS RIVER							
					0	ALDRIN	AGRI	70	50	MI
					0	ENDOSULFAN	AGRI	70	50	MI
					0	SED	AGGR	70	50	MI
					0	PES	AGRI	70	50	MI
					0	NUT	AGRI	70	50	MI
					0	GROUP A PEST	AGRI	70	50	MI
					0	TOXAPHENE	AGRI	70	50	MI
					0	DIS	AGRI	70	50	MI
					0	DIELDRIN	AGRI	70	50	MI
					0	CHLORDANE	AGRI	70	50	MI
					0		URBA	70	50	MI
					0		AGRU	70	50	MI
					0			70	50	MI
					0	DDT	AGRI	70	50	MI
R	3	3	SAN LORENZO RIVER							
				I	3	COL	ONSI	5	15	MI
				I	3	TRA	NATU	5	15	MI
				I	3	SED	URBA	5	15	MI
				I	3	SED	CHAN	5	15	MI
				I	3		URBA	5	15	MI
				I	3	NUT	ONSI	5	15	MI
				I	3		SEPT	5	15	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3		LDEV	5	15	MI
				I	3		CONS	5	15	MI
				I	3			5	15	MI
					0			5	15	MI
				I	3		SILV	5	15	MI
R	3	3	SANTA YNEZ RIVER		0	NUT	MUNI	39	11	MI
					0	SED	MINI	39	11	MI
					0	NUT	ONPS	39	11	MI
					0	SED	URBA	39	11	MI
					0	DIS	AGRI	39	11	MI
					0			39	11	MI
					0	PAT		39	11	MI
R	3	4	VENTURA RIVER (LOWER)	I	0	PRI		0	6	MI
				I	2	DOX	URBA	0	6	MI
				I	2	AMM	MUNI	0	6	MI
				I	2			0	6	MI
				I	0	PET	SPIL	0	6	MI
				I	0	NPR		0	6	MI
				I	0			0	6	MI
				I	2	NUT		0	6	MI
				I	0	MET	PETR	0	6	MI
R	3	5	STANISLAUS RIVER (LOWER)	I	3	PES	AGRI	0	48	MI
				T	3	UTX	UNKN	0	48	MI
				T	3			0	48	MI
				I	3	TOXAPHENE		0	48	MI
				I	3	DDT		0	48	MI
					0			0	48	MI
				I	3	CHLORDANE		0	48	MI
				I	3	GROUP A		0	48	MI
R	3	6	CARSON RIVER, E FK	T	2	SED	MINI	0	46	MI
				I	3	SILVER	NATU	0	46	MI
				I	3	ZINC	ONPS	0	46	MI
				T	2			0	46	MI
				T	2		LDEV	0	46	MI
				T	2		ONPS	0	46	MI
				T	5	FLO	FLOW	0	46	MI
					0	SED	MINI	0	46	MI
				T	3			0	46	MI
				T	3	NIT	ONPS	0	46	MI
				T	3	NUT	ONSI	0	46	MI
				T	5			0	46	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3	SED	MILL	0	46	MI
				T	2		RANG	0	46	MI
					0	DOX	MINI	0	46	MI
				I	3			0	46	MI
				I	3	PH	ONSI	0	46	MI
					0	ACI	MINI	0	46	MI
					0	INORGANICS		0	46	MI
					0	TRA	MINI	0	46	MI
				I	3		ONPS	0	46	MI
				I	3	ACI	ONPS	0	46	MI
				I	3	AMM	RANG	0	46	MI
				I	3	CHROMIUM	MILL	0	46	MI
				I	3	FLO		0	46	MI
				I	3	INO	UPIM	0	46	MI
				I	3	MET	MINT	0	46	MI
					0			0	46	MI
R	3	6	EAST WALKER RIVER	I	2	NUT	FLOW	0	8	MI
				I	0	FLO	RANG	0	8	MI
				I	2	NUT	AGTA	0	8	MI
				I	2		ONSI	0	8	MI
				I	2		HIMA	0	8	MI
				I	2			0	8	MI
				I	0	AMM	FLOW	0	8	MI
				I	0	ACI	UPIM	0	8	MI
				I	0		ONPS	0	8	MI
				I	0			0	8	MI
					0	SILVER		0	8	MI
				I	3	MET	MINT	0	8	MI
				I	2	FLO	RANG	0	8	MI
				T	4	PRI	LUST	0	8	MI
				T	4	PET		0	8	MI
				T	4			0	8	MI
				T	3	NUT	ONSI	0	8	MI
				T	3	NIT		0	8	MI
				T	3			0	8	MI
				I	3		ONPS	0	8	MI
				I	3		NATU	0	8	MI
				I	3		HIMA	0	8	MI
				I	3			0	8	MI
				I	2	SED	UPIM	0	8	MI
				I	2	SED	AGRW	0	8	MI
				I	2	PLA	URBA	0	8	MI
				I	2	PLA	ONPS	0	8	MI
				T	3	COL		0	8	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R	3	6	MOJAVE RIVER		0	UNK	NATU	0	10	
					0	UNKNOWN		0	10	
					0			0	10	
R	3	6	WEST WALKER RIVER		0	ARSENIC		0	1	MI
					0	COPPER		0	1	MI
					0	MANGNESE		0	1	MI
					0	TRA	MINI	0	1	MI
					0	TRA	NATU	0	1	MI
					0	TRA	URBA	0	1	MI
					0			0	1	MI
R	4	1	ALBION RIVER		0			14	0	MI
				T	3	SED	SILV	14	0	MI
				T	3	HAB		14	0	MI
				T	3			14	0	MI
				T	3	DEB		14	0	MI
R	4	1	AMERICANO CREEK		0		0	7	MI	
R	4	1	STEMPLE CREEK	I	3	HAB		0	17	MI
				I	3	DOX	PAST	0	17	MI
				I	3	SED		0	17	MI
					0			0	17	MI
				I	3			0	17	MI
				I	3	AMM	MANU	0	17	MI
R	4	2	ALAMEDA CREEK		0			0	27	MI
					0	MERCURY		0	27	MI
					0	TDS	UNKN	0	27	MI
					0	TRA	NATU	0	27	MI
					0	ZINC		0	27	MI
R	4	2	ALAMITOS CREEK		0	TRA	MINI	0	14	MI
					0			0	14	MI
					0	MERCURY		0	14	MI
R	4	2	GUADALUPE RIVER	I	0	UTX	URBA	0	12	MI
				I	0	MERCURY	MINI	0	12	MI
				I	0	LEAD		0	12	MI
				I	0	COPPER		0	12	MI
				I	0	Chronic		0	12	MI
				I	0	CHLORDANE	UNKN	0	12	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	0			0	12	MI
				I	0	Acute		0	12	MI
R	4	2	LAGUNITAS CREEK		0			0	22	MI
					0	COL	SEPT	0	22	MI
					0	COL	AGAN	0	22	MI
R	4	2	SONOMA CREEK		0			9	14	MI
					0	COL	AGAN	9	14	MI
					0	NUT	UNKN	9	14	MI
R	4	2	WALKER CREEK (REG 2)	I	0	NUT		0	25	MI
				I	0	SED	SFMI	0	25	MI
				I	0	SED	AGRI	0	25	MI
				I	0	SED		0	25	MI
				I	0	NUT	AGRI	0	25	MI
				I	0	MERCURY	SFMI	0	25	MI
				I	0		PAST	0	25	MI
				I	0		AGRI	0	25	MI
				I	0			0	25	MI
				I	0	NUT	MINT	0	25	MI
R	4	4	CALLEGUAS CREEK	T	4			0	11	MI
				T	4	PES	IRRI	0	11	MI
				T	4		SPEC	0	11	MI
					0			0	11	MI
				I	3			0	11	MI
				I	3		SPEC	0	11	MI
				I	3	PES	IRRI	0	11	MI
R	4	4	LOS ANGELES RIVER (UPPER)	T	1	NPR	INDU	18	7	MI
				T	4	PRI	INDU	18	7	MI
				T	4	NPR	URBA	18	7	MI
				T	1	PET	URBA	18	7	MI
				T	1	AMM	WAST	18	7	MI
				T	1			18	7	MI
				I	4	TCE	URBA	18	7	MI
				I	4	PRI	INDU	18	7	MI
				I	4			18	7	MI
				I	2	TCE	URBA	18	7	MI
				I	2	PRI	INDU	18	7	MI
				I	2	NPR		18	7	MI
				I	2			18	7	MI
				T	4			18	7	MI
R	4	4	REVOLON SLOUGH							

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
					0			0	9	MI
				I	5			0	9	MI
				T	3	PES	IRRI	0	9	MI
				T	3		SPEC	0	9	MI
				T	3			0	9	MI
				I	5	PES	IRRI	0	9	MI
				I	5		SPEC	0	9	MI
				I	3	PES	IRRI	0	9	MI
				I	3		SPEC	0	9	MI
				I	3			0	9	MI
				I	2	PES	IRRI	0	9	MI
				I	2			0	9	MI
				I	2		SPEC	0	9	MI
R	4	4	SAN GABRIEL RIVER (LOWER)							
				I	0	PRI		9	9	MI
				T	0	MET	MUNI	9	9	MI
				T	0	NPR	URBA	9	9	MI
				I	0	UTX	MUNI	9	9	MI
				I	0	AMM	URBA	9	9	MI
				I	0			9	9	MI
				T	0			9	9	MI
				I	0	NUT		9	9	MI
R	4	5	FALL RIVER (PIT)							
				I	3			0	25	MI
				I	3		SEPT	0	25	MI
				I	3	COL	AGRI	0	25	MI
				I	3	NUT	SEPT	0	25	MI
				I	3	SED	AGRI	0	25	MI
R	4	5	KINGS RIVER (LOWER)							
				I	1	DIS	AGRI	0	30	MI
				I	3	TOXAPHENE	AGRI	0	30	MI
				I	3	COPPER		0	30	MI
				I	3	ARSENIC	UNKN	0	30	MI
				I	1	MOLYBDENUM		0	30	MI
				I	1			0	30	MI
				I	3			0	30	MI
R	4	5	MERCED RIVER, LOWER							
				I	3	TOXAPHENE		0	60	MI
				I	3	DDT		0	60	MI
				T	3			0	60	MI
				T	3	UTX	UNKN	0	60	MI
				I	3	PES	AGRI	0	60	MI
				I	3	ENDOSULFAN		0	60	MI
				I	3	GROUP A		0	60	MI
R	4	5	MOKELUMNE RIVER, LOWER							

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1			0	28	MI
				I	1	COPPER		0	28	MI
				I	1	DOX	FLO	0	28	MI
				I	1	H2S	FLO	0	28	MI
				I	1	MET	MINI	0	28	MI
				I	1	PH		0	28	MI
				I	1	ZINC		0	28	MI
R	4	5	MUD SLOUGH							
				I	1	BORON	AGTA	0	16	MI
				I	1	TDS		0	16	MI
				I	1	UTX		0	16	MI
				I	1			0	16	MI
				I	1	PES	AGRI	0	16	MI
				I	1	SELENIUM	AGTA	0	16	MI
R	4	5	SALT SLOUGH							
				I	1			0	21	MI
				I	1	BORON	AGTA	0	21	MI
				I	1	PES	AGRI	0	21	MI
				I	1	SELENIUM	AGTA	0	21	MI
				I	1	TDS		0	21	MI
				I	1	UTX		0	21	MI
R	4	5	TUOLUMNE RIVER (LOWER)							
				T	3			0	32	MI
				T	3	UTX	UNKN	0	32	MI
				I	3	PES	AGRI	0	32	MI
				I	3	GROUP A		0	32	MI
					0			0	32	MI
				I	3	DDT		0	32	MI
				I	3	CHLORDANE		0	32	MI
				I	3	ENDOSULFAN		0	32	MI
R	4	6	CARSON RIVER, W FK							
					0			0	6	MI
					0	INORGANICS		0	6	MI
					0	TRA	MINI	0	6	MI
					0	TRA	NATU	0	6	MI
R	4	6	HOT CREEK (1)							
					0			0	5	MI
R	4	6	SUSAN RIVER							
				I	5	DIS	GEOT	0	59	MI
				T	3			0	59	MI
				T	3	NUT	FOMN	0	59	MI
				T	3	DIS	ONPS	0	59	MI
				I	5	TRA	ONPS	0	59	MI
				I	5	PH	AGRI	0	59	MI
				I	5	INO	NATU	0	59	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3	SED	RANG	0	59	MI
				I	3	TRA	AGRI	0	59	MI
				I	3	NUT	URBA	0	59	MI
				I	3	MET	OTPS	0	59	MI
					0			0	59	MI
				I	3	INO	ONPS	0	59	MI
				I	3	DIS	MUNI	0	59	MI
					0	NUT	AGTA	0	59	MI
				I	5			0	59	MI
				T	3	INO	NATU	0	59	MI
R	4	7	ALAMO RIVER							
				T	3	COL	ONPS	0	52	MI
				I	3			0	52	MI
				I	3	PES	AGRI	0	52	MI
				I	3	TOXAPHENE	AGRI	0	52	MI
				I	4			0	52	MI
				I	4	SED	AGRI	0	52	MI
				T	2			0	52	MI
				T	3			0	52	MI
					0	HCH (TOTAL)		0	52	MI
				T	3	DDT	AGRI	0	52	MI
				T	4			0	52	MI
				T	4	NUT	IRRI	0	52	MI
				T	2	SELENIUM	AGSU	0	52	MI
					0	DACTHAL		0	52	MI
					0	NUT	AGTA	0	52	MI
					0	CHLORPYRIFOS		0	52	MI
					0	NUT	AGSU	0	52	MI
					0	DIELDRIN	AGRI	0	52	MI
					0	DOX	AGRU	0	52	MI
					0	ENDOSULFAN	AGRI	0	52	MI
					0	ENDRIN		0	52	MI
					0	ETHYL PARATH		0	52	MI
					0	GROUP A PEST	AGRI	0	52	MI
					0	HCB		0	52	MI
					0			0	52	MI
R	4	8	SANTA ANA RIVER, REACH 3							
				T	1	METALS	URBA	0	18	MI
				T	2			0	18	MI
				T	2		ONPS	0	18	MI
				T	2	NIT	MUNI	0	18	MI
				I	3	PAT	MUNI	0	18	MI
				I	3		URBA	0	18	MI
				I	3			0	18	MI
				T	1			0	18	MI
				T	2	DIS	AGRI	0	18	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
R	4	8	SANTA ANA RIVER, REACH 4	I	2	PAT	MUNI	0	12	MI
				I	2	UTX		0	12	MI
				I	2	CHL		0	12	MI
				I	2	AMM	MUNI	0	12	MI
				I	2		URBA	0	12	MI
				I	2			0	12	MI
R	4	9	SAN JUAN CREEK (R9)	I	2		AGRI	8	1	MI
				I	2		UNKN	8	1	MI
				I	2	COLIFORM	URBA	8	1	MI
				I	2			8	1	MI
R	5	2	ARROYO DE LA LAGUNA		0			0	5	MI
R	5	5	LITTLE BACKBONE CREEK	I	1	CADMIUM		0	1	MI
				I	1	COPPER		0	1	MI
				I	1	ZINC		0	1	MI
				I	1	ACI		0	1	MI
					0			0	1	MI
				I	1	MET	MINI	0	1	MI
R	5	5	LITTLE GRIZZLY CREEK	I	1			0	10	MI
				I	1	COPPER		0	10	MI
				I	1	MET	MINT	0	10	MI
				I	1	ZINC		0	10	MI
R	5	5	SACRAMENTO SLOUGH	I	2			0	1	MI
				I	2	DIAZINON	AGRI	0	1	MI
				I	1	MERCURY	UNKN	0	1	MI
				I	1			0	1	MI
				I	2	UTX	URBA	0	1	MI
R	5	5	SPRING CREEK (R5)		0			0	5	MI
R	5	6	BRYANT CREEK	I	1		INFL	0	10	MI
				I	1	SED	MINT	0	10	MI
				I	1	MET	MIN	0	10	MI
				I	1	ACI	INFL	0	10	MI
				I	1	TRA		0	10	MI
				I	1		HIGH	0	10	MI
				I	1			0	10	MI
					0			0	10	MI
				I	1		RANG	0	10	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	1		ONPS	0	10	MI
R	5	7	COACHELLA VALLEY STORM CHANNEL		0			0	20	MI
					0	HAB	HABI	0	20	MI
					0	NUT	AGSU	0	20	MI
					0	PES	AGTA	0	20	MI
					0	PES	DRED	0	20	MI
R	5	7	IMPERIAL VALLEY DRAINS	T	4			0	1305	MI
				T	4	NUT	IRRI	0	1305	MI
				T	2	SELENIUM	AGSU	0	1305	MI
				T	2	COL	AGTA	0	1305	MI
				I	4	SED	IRRI	0	1305	MI
				I	4			0	1305	MI
				I	3	PES	AGTA	0	1305	MI
				I	3			0	1305	MI
				T	2			0	1305	MI
R	5	7	NEW RIVER (R7)		0	TRA	GEOT	0	60	MI
				T	4	NUT	IRRI	0	60	MI
				T	4			0	60	MI
				I	4	SED	IRRI	0	60	MI
				I	4			0	60	MI
				I	3	PES	AGTA	0	60	MI
				I	3			0	60	MI
					0			0	60	MI
				I	1			0	60	MI
					0	PESTICIDES		0	60	MI
					0	ORGANICS	OTPS	0	60	MI
					0	DOX	OUTS	0	60	MI
					0	DEB	OUTS	0	60	MI
				T	4	SELENIUM	AGSU	0	60	MI
				I	1	COL	OUTS	0	60	MI
				T	4	UNK	OUTS	0	60	MI
R	5	7	PALO VERDE OUTFALL DRAIN		0			0	16	MI
				I	4			0	16	MI
				I	4	COL	IRRI	0	16	MI
				T	4			0	16	MI
				T	4	DDT	IRRI	0	16	MI
				T	4	GROUP A PEST	AGTA	0	16	MI
R	5	9	ALISO CREEK (R9)		0			0	1	MI
R	5	9	ARROYO TRABUCO	I	3	MET	UNKN	0	1	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				I	3			0	1	MI
R	5	9	TJUANA RIVER	T	3		AGRI	0	7	MI
				T	2			0	7	MI
				I	2	ZINC		0	7	MI
				I	3			0	7	MI
				I	3		COSE	0	7	MI
				I	3	ARSENIC	UNKN	0	7	MI
				I	3	COPPER	INDU	0	7	MI
				I	2	PCBs	INDU	0	7	MI
				T	2		COSE	0	7	MI
				T	2		ONPS	0	7	MI
				I	2	LEAD	INDU	0	7	MI
				T	2	THALLIUM	INDU	0	7	MI
				T	3			0	7	MI
				T	3	DDT	INDU	0	7	MI
				T	3	SILVER	INDU	0	7	MI
				T	2	DEBRIS	URBA	0	7	MI
				I	1			0	7	MI
				T	3		COSE	0	7	MI
					0		COSE	0	7	MI
					0		INDU	0	7	MI
				I	2	CYANIDE		0	7	MI
					0			0	7	MI
				I	1		COSE	0	7	MI
				I	1		INPL	0	7	MI
				I	1		ONPS	0	7	MI
				I	2	CADMIUM	COSE	0	7	MI
				I	1	COL	COSE	0	7	MI
				I	1	NUT	URBA	0	7	MI
				I	2	CHROMIUM	URBA	0	7	MI
				I	2			0	7	MI
				I	2		COSE	0	7	MI
					0	PHENOLS	URBA	0	7	MI
				I	2		URBA	0	7	MI
				I	1		URBA	0	7	MI

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
S		6	DEEP SPRINGS LAKE		0			0	1400	AC
S	1	6	MONO LAKE	T	3	RAD	UNKN	0	35000	AC
				T	0	SED	URBA	0	35000	AC
				T	0	NUT	LDEV	0	35000	AC
				I	1	FLO	HYDR	0	35000	AC
				I	1	HAB	HYDR	0	35000	AC
				T	3			0	35000	AC
				I	1	DIS	FLOW	0	35000	AC
				I	1		ONPS	0	35000	AC
				I	1		FLOW	0	35000	AC
				I	1			0	35000	AC
					0	FLO	HYDR	0	35000	AC
					0			0	35000	AC
				T	0			0	35000	AC
				I	1	FLO	FLO	0	35000	AC
S	1	7	SALTON SEA		0	TRA	NATU	0	220000	AC
				T	3	COL		0	220000	AC
				T	3			0	220000	AC
				I	4	SELENIUM	IRRI	0	220000	AC
				I	4			0	220000	AC
				I	3	DIS	IRRI	0	220000	AC
					0	TRA	OUTS	0	220000	AC
					0	TRA	AGSU	0	220000	AC
					0	NUT	AGTA	0	220000	AC
					0	NUT	AGSU	0	220000	AC
					0	DIS	NATU	0	220000	AC
					0	COL	UNKN	0	220000	AC
					0			0	220000	AC
				I	3			0	220000	AC
S	2	6	HONEY LAKE		0	SED	UNKN	0	55327	AC
					0			0	55327	AC
					0	ACI	UNKN	0	55327	AC
					0	INORGANICS		0	55327	AC
					0	NON	AGTA	0	55327	AC
					0	TRA	AGTA	0	55327	AC
S	3	6	ALKALI LAKE, LOWER		0	ACI	UNKN	0	10855	AC
					0	INORGANICS		0	10855	AC
					0	TRA	AGTA	0	10855	AC
					0	TRA	GEOT	0	10855	AC
					0	TRA	NATU	0	10855	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				0				0	10855	AC
S	3	6	ALKALI LAKE, MIDDLE					0	39475	
S	3	6	ALKALI LAKE, UPPER					0	24250	AC
S	3	6	HONEY LAKE WILDFOWL MGMT.					0	500	AC
				0	'NUT		UNKN	0	500	AC
S	4	6	OWENS LAKE					0	175	AC
				0	DIS		NATU	0	175	AC
				0	FLO		HYDR	0	175	AC
				0	DIS		HYDR	0	175	AC
				0				0	175	AC
S	4	6	SEARLES LAKE					0	26100	AC
				0	UNKNOWN			0	26100	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
W		6	AMEDEE HOT SPRINGS		0			0	1	
W		6	CINDER CONE SPRINGS		0			0	1	
W		6	FALES HOT SPRINGS		0			0	1	
W		6	KEOUGH HOT SPRINGS		0			0	1	
W		6	TOP SPRING		0			0	1	
W		6	WENDEL HOT SPRINGS		0			0	1	
W	1	2	SUISUN MARSH WETLANDS	I	0	DOX	UNKN	0	57000	AC
				I	0	NUT	UNKN	0	57000	AC
				I	0	MET	URBA	0	57000	AC
				I	0		UNKN	0	57000	AC
				I	0			0	57000	AC
				I	0	DIS	FLOW	0	57000	AC
				I	0		MUNI	0	57000	AC
W	2	5	GRASSLANDS MARSHES	I	1			0	8224	AC
				I	1	SELENIUM	AGSU	0	8224	AC
				I	1	TDS		0	8224	AC
W	3	3	TEMLADERO SLOUGH	I	3			75	75	AC
				I	3	PES	AGRI	75	75	AC
				I	3	NUT	ONPS	75	75	AC
				I	3		SSEW	75	75	AC
					0			75	75	AC
				I	3		URBA	75	75	AC
W	3	6	HONEY LAKE AREA WETLANDS		0			0	12000	AC
W	4	3	ESPINOSA SLOUGH	I	3			160	160	AC
				I	3	PRI	ONPS	160	160	AC
				I	3	PES	AGRI	160	160	AC
				I	3	NUT	SSEW	160	160	AC
					0			160	160	AC
				I	3		URBA	160	160	AC
W	4	3	SALINAS RIVER REFUGE LAGOON (SOUTH)		0			0	163	AC
				T	3			0	163	AC

WATER BODY TYPE	PRIORITY	REGION	NAME	IMPAIRED/ THREATENED	SEVERITY	POLLUTANT	SOURCE	CONDITION		UNITS
								MEDIUM	POOR	
				T	3	DIS	AGRI	0	163	AC
				T	3	NUT		0	163	AC
				T	3	PES		0	163	AC
W	4	3	SCHWAN LAKE		0			0	32	AC
				I	3	COL	URBA	0	32	AC
				I	3			0	32	AC
				I	3	NUT	ONPS	0	32	AC
				I	3		SSEW	0	32	AC
W	4	3	SOQUEL LAGOON							
				I	3	COL	ONPS	0	2	AC
				I	3	SED	LDEV	0	2	AC
				I	3	NUT	ONSI	0	2	AC
				I	3		URBA	0	2	AC
					0			0	2	AC
				I	3		SSEW	0	2	AC
W	5	3	MORO COJO SLOUGH							
				T	3			200	145	AC
					0			200	145	AC
				T	3	PES	LDEV	200	145	AC
				T	3	SED	AGRI	200	145	AC
				T	3		URBA	200	145	AC
				T	3		ONPS	200	145	AC
				I	3	TRA		200	145	AC
				I	3	TOXAPHENE	AGRI	200	145	AC
				I	3	ENDOSULFAN		200	145	AC
				I	3			200	145	AC
				I	3	DDT		200	145	AC
W	5	5	MORMON CHANNEL							
				I	1			0	1	AC
				I	1	MERCURY	MINI	0	1	AC
				T	3			0	1	AC
				T	3	PES	UNKN	0	1	AC
W	5	5	MORMON SLOUGH							
				T	3	PES	AGRI	0	1	AC
				I	1			0	1	AC
				I	1	MERCURY	MINI	0	1	AC
				T	3			0	1	AC

B = Bays and Harbors

E = Estuaries

L = Lakes

O = Ocean and Open Bays

R = Rivers and Streams

W = Wetlands

Pollutants

pH	ACI
Ammonia	AMM
Debris	DEB
Salinity/TDS/Chlorides	DIS
BICARBONATES	DIS
CARBONATES	DIS
CHLORIDES	DIS
PHOSPHATES	DIS
TDS	DIS
Low Dissolved Oxygen	DOX
Filling and Draining	FIL
Flow Alteration	FLO
Habitat Alteration	HAB
Metals	MET
ALUMINUM	MET
CADMIUM	MET
CHROMIUM	MET
COPPER	MET
IRON	MET
LEAD	MET
MERCURY	MET
NICKEL	MET
SILVER	MET
TITANIUM	MET
ZINC	MET
Nitrates	NIT
Nonpriority Organics	NPR
Nutrients	NUT
Pathogen Indicators	PAT
COL Bacteria	PAT
VIRUSES	PAT
Pesticides	PES
2,4-D	PES
ALDRIN	PES
ALPHA-HCH	PES
BETA-HCH	PES
CHLORBENSIDE	PES
CHLORDANE	PES
CHLORPYRIFOS	PES
DACTHAL	PES
DBCP	PES
DDT	PES

DELTA-HCH		PES
DIAZINON		PES
DIELDRIN		PES
E PARATHION	Ethyl Parathion	PES
ENDOSULFAN		PES
ENDOSULFAN I		PES
ENDRIN		PES
GROUP A	Group A Pesticides	PES
HCB	HCB (Hexachlorobenzene)	PES
HCH (TOTAL)		PES
HEPTACHLOR		PES
HEPTACHLOR E	Heptachlor Epoxide	PES
HER	Herbicides	PES
LINDANE		PES
MOLINATE		PES
PCP	PCP (Pentachlorophenol)	PES
RONNEL		PES
TETRADIFON		PES
THIOBENCARB		PES
TOXAPHENE		PES
Oil and Grease		PET
Noxious Aquatic Plants		PLA
Priority Organics		PRI
PAH		PRI
PCE		PRI
TCE		PRI
Radiation		RAD
Siltation		SED
Suspended Solids		SUS
Taste and Odor		TAS
Thermal Modification		TEM
Trace Elements		TRA
ARSENIC		TRA
BERYLLIUM		TRA
MANGANESE		TRA
MOLYBDENUM		TRA
SELENIUM		TRA
Toxicity		UTX
TOXICS		UTX

Sources

Dairies		AGDA
Agriculture		AGRI
AGAE	Aerial Application Drift	AGRI
AGAN	Confined Animals-except dairy	AGRI
AGGR	Grazing	AGRI
AGRU	Agricultural Storm Runoff	AGRI
AGSU	Subsurface Drainage	AGRI
AGTA	Irrigation Tailwater	AGRI
AQUA	Aquaculture	AGRI
FEED	Feedlots	AGRI
HOLD	Animal Holding/Management Area	AGRI
IRRI	Irrigated Crop Production	AGRI
MANU	Manure Lagoons	AGRI
NONI	Non-Irrigated Crop Production	AGRI
PAST	Pasture Land	AGRI
RANG	Rangeland	AGRI
SPEC	Specialty Crop Production	AGRI
CSO (end of pipe)		CSEW
Hydro./Habitat Mod.		HYDR
BRID	Bridge Construction	HYDR
CHAN	Channel Erosion	HYDR
CHNN	Channelization	HYDR
DAMC	Dam Construction	HYDR
DRED	Dredging	HYDR
FILL	Draining/Filling of Wetlands	HYDR
FLOW	Flow Regulation/Modification	HYDR
HABI	Physical Habitat Alteration	HYDR
RVEG	Removal of Riparian Vegetation	HYDR
SMOD	Streambank Modif./Destabil.	HYDR
Industrial		INDU
Land Disposal		LAND
DUMP	Waste Disposal Site	LAND
HAZW	Hazardous Waste	LAND
INTR	Industrial Land Treatment	LAND
LNDF	Landfills	LAND
SLUD	Sludge	LAND
WAST	Wastewater	LAND
Land Development		LDEV
CONS	Construction	LDEV
DIST	Disturbed Sites	LDEV
GEOT	Geothermal Development	LDEV
HIGH	Highway/Road/Bridge	LDEV
Underground Storage Tanks		LUST
Resource Extraction		MINI
DRMI	Dredge Mining	MINI
MILL	Mill Tailings	MINI
MINT	Mine Tailings	MINI

PETR	Petroleum Activities	MINI
PLMI	Placer Mining	MINI
SBMI	Subsurface Mining	MINI
SFMI	Surface Mining	MINI
Municipal		MUNI
Municipal Pretreatment		MUNP
Other Nonpoint Source		ONPS
ATMO	Atmospheric Discharges	ONPS
BOAT	Vessel Discharges	ONPS
DIRE	Direct Appl. of Pest. to Water	ONPS
HIMA	Highway Maintenance & Runoff	ONPS
INPL	In-Place Contaminants	ONPS
NATU	Natural	ONPS
OUTS	Out-of-State Source	ONPS
RECR	Recreational Activities	ONPS
SALT	Salt Storage Sites	ONPS
SEAW	Seawater Intrusion	ONPS
SPIL	Spills	ONPS
UNKN	Unknown	ONPS
UNPS	Nonpoint Sources (Unspecified)	ONPS
UPIM	Upstream Impoundment	ONPS
Onsite Wastewater Disposal		ONSI
SEPT	Septage Disposal	ONSI
Other Dischargers		OTPS
PTSR	Point Sources (Unspecified)	OTPS
Silviculture		SILV
FOMN	Forest Management	SILV
HARV	Harvest., Restor., Residue Mgmt.	SILV
ROAD	Road Construction/Maintenance	SILV
Storm Sewers		SSEW
Urban Runoff		URBA
COSE	Combined Sewers	URBA
STSE	Storm Sewers	URBA
SURF	Surface Runoff	URBA

POLLUTANTS AND SOURCES FOR 303(d) LISTED WATER BODIES

KEY TO LISTING

WATER BODY TYPE:

B = BAYS AND HARBORS
E = ESTUARIES
L = LAKES
O = OCEAN AND OPEN BAYS
R = RIVERS AND STREAMS
W = WETLANDS

PRIORITY:

Priority is a combination of the resource value and degree of impairment. The values range from 1 to 5 with 1 being the highest priority.

SEVERITY:

Severity is the severity of condition for impaired and threatened water bodies. The values range from 1 for grossly polluted or most threatened with a sliding scale down to 5.

CONDITION:

The water quality of the water body.

MED (Intermediate): are waters that support designated beneficial uses while there is occasional degradation of water quality.

POOR (Impaired): are water bodies that cannot reasonable be expected to attain or maintain applicable water quality standards.

POLLUTANTS AND SOURCES FOR 303(d) LISTED WATER BODIES

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ATTACHMENT A: CHANGES TO REGIONAL WATER QUALITY ASSESSMENT

WATERS TO BE CHANGED FROM "GOOD" TO "IMPAIRED"

<u>HU #</u>	<u>Waterbody Name</u>	<u>Problem Description</u>
628.20	Silverwood Lake	Elevated fish tissue levels

WATERS TO BE CHANGED FROM "INTERMEDIATE" TO "IMPAIRED"

<u>HU #</u>	<u>Waterbody Name</u>	<u>Problem Description</u>
636.30	Boca Reservoir	Elevated fish tissue levels
603.10	Convict Lake	Metals
603.10	Crowley Lake	Arsenic, eutrophication
635.20	Donner Lake	Elevated fish tissue levels
634.10	Glen Alpine Creek	Metals
601.00	Gull Lake	Metals
601.00	June Lake	Metals
603.20	Pleasant Valley Res.	Eutrophication, fish kills
630.30	Robinson Creek	Elevated fish tissue levels
603.20	Tinemaha Reservoir	Arsenic
603.20	Bishop Creek Canal	Metals
603.30	Haiwee Reservoir	Metals
626.50	Little Rock Reservoir	Metals
603.20	McGee Creek (1)	Metals
603.20	Sabrina Lake	Metals

WATERS TO BE CHANGED FROM "GOOD" OR "UNKNOWN" TO "INTERMEDIATE"

<u>HU #</u>	<u>Water Body Name</u>	<u>Problem Description</u>
604.00	Chiatovich Creek	TDS, nitrate, chloride
605.00	Crooked Creek	Metals
634.10	General Creek	Metals
604.00	Leidy Creek	TDS, nitrate, chloride
603.10	Sherwin Creek	Nitrogen
637.20	Willow Creek (3)	Pesticides

"NEW" IMPAIRED WATER BODIES TO BE ADDED TO THE WATER QUALITY ASSESSMENT

<u>HU #</u>	<u>Water Body Name</u>	<u>Problem Description</u>
603.10	Big Springs	Arsenic
603.10	Little Alkali Lake	Arsenic
603.10	Little Hot Creek	Arsenic

RECOMMENDED ADDITIONS TO FEDERAL WATER BODY LISTS

<u>HU #</u>	<u>Water Body Name</u>	<u>Pollutant</u>	<u>CWA Section No.</u>			
			131	303	314	319
603.10	Big Springs	Arsenic	x	x		x
603.20	Bishop Creek Canal	Metals	x	x		x
636.00	Boca Reservoir	Metals	x	x		x
603.10	Convict Lake	Metals	x	x	x	x
605.00	Crooked Creek	Metals	x			
603.10	Crowley Lake	Arsenic		x		x
635.20	Donner Lake	Toxics		x		
601.00	Gull Lake	Metals		x		x
603.20	Haiwee Reservoir	Metals		x	x	x
601.00	June Lake	Metals		x		x
603.10	Little Alkali Lake	Arsenic	x	x	x	x
603.10	Little Hot Creek	Arsenic	x	x		x
626.50	Little Rock Res.	Metals		x	x	x
626.50	Little Rock Creek	Metals	x			
603.20	McGee Creek (1)	Metals	x	x		x
634.10	Meeks Creek	Landfill	x			
603.20	Pleasant Va. Res.	Eutrophication				x
630.30	Robinson Creek	Metals		x		x
601.00	Rush Creek (1)	Metals	x			
603.20	Sabrina Lake	Metals	x	x	x	x
636.00	Sagehen Creek	Radionuclides	x			
628.20	Silverwood Lake	Metals	x	x		x
603.20	Tinemaha Reservoir	Arsenic	x	x		x
630.30	Virginia Creek	Metals	x	x		