

TABLE 1

Report Date : 04/21/94

Region 8		Wetlands								Federal Lists		
Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	1	2
		Good	Inter-mediate	Impaired	Unknown						1 D	
GLEN HELEN	801.59	3	0	0	0	3	AC		Approximate acreage			
PRADO FLOOD CONTROL BASIN	801.25	9741	0	0	0	9741	AC					
SAN JACINTO WILDLIFE PRESERVE	802.15	4700	0	0	0	4700	AC					
SAN JOAQUIN FRESHWATER MARSH	801.11	0	400	0	0	400	AC	Yes	Threat of Rare & Endangered Species impa Threat of increasing salinities Threat of heavy metal contamination	Non-Point		
SHAY MEADOWS	801.73	30	0	0	0	30	AC		Approximate acreage			
STANFIELD MARSH	801.71	143	0	0	0	143	AC					

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Rivers and Streams

Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists	
		Good	Inter-mediate	Impaired	Unknown						1 D	1 D
ALGER CREEK	801.70	3	0	0	0	3		No				
ALISO CREEK	801.11	17	0	0	0	17	MI					
BAILEY CANYON CREEK	801.52	2	0	0	0	2		No				
BARTON CREEK	801.57	6	0	0	0	6		No				
BAUTISTA CREEK	802.23	10	0	0	0	10		Yes				
BEAR CREEK	801.71	8	0	0	0	8		Yes				
BOULDER BAY CREEK	801.71	2	0	0	0	2	MI					
CAJON CREEK	801.51	12	0	0	0	12		No				
CARBON CANYON CREEK	845.63	0	6	0	0	6	MI	Yes	Threat of drinking water impairment (Bacti. and TDS levels.)	Unknown		
CHINO CREEK, REACH 1	801.21	0	2	0	0	2	MI	Yes	Threat of recreation impacts (dairies) Threat of objectives violated from dairy runoff (N, TDS and pathogens)	Non-Point	. X X	
CHINO CREEK, REACH 2	801.21	0	10	0	0	10	MI	Yes	This portion is concrete lined.			
CITY CREEK	801.57	15	0	0	0	15		Yes				
COLDWATER CANYON CREEK	801.32	3	0	0	0	3		Yes				

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Rivers and Streams

Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists
		Good	Inter-mediate	Impaired	Unknown						1 D
CUCAMONGA CREEK, MOUNTAIN REACH	801.24	5	0	0	0	5		Yes			1 3 3 3 3 1 0 1 1 . 3 4 9 1 1 D
CUCAMONGA CREEK, VALLEY REACH	801.21	0	13	0	0	13 MI		Yes	This portion is concrete lined.	Non-Point
DAY AND EAST ETIWANDA CREEKS	801.24	5	0	0	0	5		Yes		
EAST TWIN AND STRAWBERRY CYN CREEKS	801.57	5	0	0	0	5		Yes		
FALLS CREEK	801.70	4	0	0	0	4 MI		Yes		
FISH CREEK	801.57	5	0	0	0	5		No		
FORSEE CREEK	801.57	5	0	0	0	5		No		
FULLER MILL CREEK	802.22	3	0	0	0	3		No		
GROUT CREEK	801.72	0	2	0	0	2 MI		Yes	High Cu, Hg levels during snow melt.	Non-Point	X X X
HIGH CREEK	801.70	2	0	0	0	2		No		
KNICKERBOCKER CREEK	801.71	0	2	0	0	2 MI		Yes	Threat of drinking water impairment Threat of recreational impacts Urban/residential storm water runoff	Non-Point	X X X

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Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists
		Good	Inter-mediate	Impaired	Unknown						1 D
LITTLE SAN GORGONIO CREEK	801.69	12	0	0	0	12	MI	No			1 3 3 3 3 1 0 1 1 . 3 4 9 1
LYTLE CREEK	801.40	0	18	0	0	18	MI	Yes	Threat of drinking water impairment Threat of recreational impacts		
MEADOW CREEK	801.71	1	0	0	0	1	MI	Yes			
METCALF CREEK	801.72	2	0	0	0	2		No			
MILL CREEK (PRADO AREA)	801.25	0	4	0	0	4	MI	Yes	Threat of GWR impairment (from dairies) Threat of recreational impacts	Non-Point	. X X
MILL CREEK, REACH 1	801.58	5	0	0	0	5		Yes	Threat of recreational impacts Threat of drinking water impairment Threat of objectives violated	Non-Point
MILL CREEK, REACH 2	801.58	8	0	0	0	8	MI	Yes	Threat of objectives violated Threat of bacteria contamination	Non-Point
MONKEY FACE CREEK	801.70	0	1	0	0	1	MI	Yes	Threat of Bacti objective violated.	Non-Point
MOUNTAIN HOME CREEK	801.58	0	4	0	0	4	MI	Yes	Threat of recreational impacts Threat of drinking water impairment Threat of objectives violated	Non-Point
MOUNTAIN HOME CREEK, EAST FORK	801.70	1	0	0	0	1		No		

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Rivers and Streams

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1 D</u>
NORTH CREEK	801.72	1	0	0	0	1		No		1 3 3 3 3 1 0 1 1 . 3 4 9 1	
OAK GLEN, POTATO CANYON, BIRCH CREEKS	801.69	2	0	0	0	2		No		1 D	
PLUNGE CREEK	801.57	5	0	0	0	5		Yes	Threat of recreational impacts	Non-Point	
RATHBONE (RATHBUN) CREEK	801.72	0	0	2	0	2	MI	Yes	Snow melt from ski area. Inputs of nutrients and sediment.	Non-Point	
SALT CREEK	802.21	6	0	0	0	6		No			
SAN ANTONIO CREEK	801.23	2	0	0	0	2		Yes			
SAN DIEGO CREEK, REACH 1	801.11	0	0	6	0	6	MI	Yes	Elevated fish tissue levels Elevated shellfish tissue levels Eutrophication	Point & Non-Point	
SAN DIEGO CREEK, REACH 2	801.11	0	0	6	0	6	MI	Yes	Elevated fish tissue levels Elevated shellfish tissue levels	Non-Point	
SAN JACINTO RIVER, REACH 1	802.12	6	0	0	0	6		No			
SAN JACINTO RIVER, REACH 3	802.13	9	0	0	0	9	MI	No			
SAN JACINTO RIVER, REACH 4	802.14	7	0	0	0	7	MI	No			

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Rivers and Streams

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>	
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1 D</u>	<u>1</u>
SAN JACINTO RIVER, REACH 5	802.21	7	0	0	0	7	MI	No			1 3 3 3 3 1 0 1 1 . 3 4 9 1	
SAN JACINTO RIVER, REACH 6	802.21	2	0	0	0	2	MI	No				
SAN JACINTO RIVER, REACH 7	802.22	7	0	0	0	7	MI	No				
SAN TIMOTEO CREEK, REACH 1	801.62	0	5	0	0	5	MI	Yes	Threat to GWR (Nitrogen)			
SAN TIMOTEO CREEK, REACH 2	801.62	0	0	3	0	3	MI	Yes	Recreational impacts GWR impairment (N) Aquatic life impairment (Unkown toxic)	Point		
SAN TIMOTEO CREEK, REACH 3	801.62	0	0	2	0	2	MI	Yes	Recreational impacts Ground water impairment (N).	Point		
SAN TIMOTEO CREEK, REACH 4	801.62	0	0	14	0	14	MI	Yes	Recreational impacts Ground water impairment (N). Aquatic life impairment (Cl and UIA).	Point		
SANTA ANA RIVER, REACH 1	801.10	0	9	0	0	9	MI	Yes	Urban runoff	Non-Point		
SANTA ANA RIVER, REACH 2	801.13	0	19	0	0	19	MI	Yes	Urban runoff Dairy runoff from Reach 3	Non-Point X	

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<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>	
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1 D</u>	<u>1</u>
SANTA ANA RIVER, REACH 3	801.20	0	0	18	0	18	MI	Yes	Recreational impacts Threat of of objectives violed form dairy runoff (N, TDS and pathogens)	Point & Non-Point	. X X	
SANTA ANA RIVER, REACH 4	801.27	0	0	12	0	12	MI	Yes	Objectives violated Impaired for REC(Pathogen)and GWR(N)uses Aquatic life impacts (Cl and UIA)	Point & Non-Point	X X	
SANTA ANA RIVER, REACH 5	801.52	17	0	0	0	17	MI	Yes		Non-Point	
SANTA ANA RIVER, REACH 6	801.72	18	0	0	0	18	MI	Yes			
SANTIAGO CREEK, REACH 1	801.12	9	0	0	0	9		No			
SANTIAGO CREEK, REACH 3	801.12	6	0	0	0	6		No			
SANTIAGO CREEK, REACH 4	801.12	0	0	2	0	2	MI	Yes	Objectives violated for minerals, bacti.	Unknown	. X X	
SHAY CREEK	801.72	1	0	0	0	1		Yes			
SIBERIA CREEK	801.71	1	0	0	0	1		No			

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Rivers and Streams

Federal Lists

Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists 1 D
		Good	Inter-mediate	Impaired	Unknown						
SILVERADO CREEK	801.12	0	0	2	0	2	MI	Yes	Objectives violated Recreational impacts Drinking water impairment (Bacti).	Non-Point	. X X
SKINNER CREEK	801..70	3	0	0	0	3	MI			
SLIDE CREEK	801.71	1	0	0	0	1		No		
STONE CREEK	802.21	3	0	0	0	3		No		
STRAWBERRY CR./SAN JACINTO R., N. FORK	802.21	9	0	0	0	9		Yes		
SUMMIT CREEK	801.71	0	0	2	0	2	MI	Yes	Snow melt runoff from ski area.		. X X
TEMESCAL CREEK, REACH 1A	801.32	3	0	0	0	3	MI	Yes		
TEMESCAL CREEK, REACH 1B	801.25	3	0	0	0	3	MI	Yes	This portion is concrete lined.	
TEMESCAL CREEK, REACH 2	801.32	7	0	0	0	7		No		
TEMESCAL CREEK, REACH 4	801.34	5	0	0	0	5	MI			
TEMESCAL CREEK, REACH 5	801.35	7	0	0	0	7		Yes		

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Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists	
		Good	Inter-mediate	Impaired	Unknown						1	3 3
TEMESCAL CREEK, REACH 6	801.35	1	0	0	0	1		No		1	3 3	
TEQUESQUITE ARROYO (SYCAMORE CREEK)	801.27	2	0	0	0	2	MI	No		1 0	1 1	
VIVIAN CREEK	801.70	1	0	0	0	1		No		. 3	4 9	
WATERMAN CANYON CREEK	801.57	5	0	0	0	5	MI	No		1		
YUCAIPA CREEK	801.67	2	0	0	0	2	MI	No		1 D		

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Ocean and Open Bays

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1 D</u>
BOLSA CHICA STATE BEACH	801.11	7	0	0	0	7	MI	Yes		1 3 3 3 3 1 0 1 1 . 3 4 9 1	
CORONA DEL MAR STATE BEACH	801.11	1	0	0	0	1	MI	Yes		1	
HUNTINGTON BEACH STATE PARK	801.11	3	0	0	0	3	MI	Yes		1	
IRVINE COAST REFUGE	801.11	1024	0	0	0	1024	MI	Yes	Threat of recreational impacts	Non-Point	1
NEWPORT BEACH	801.11	6	0	0	0	6	MI	Yes	Threat of recreational impacts	Point & Non-Point	1
NEWPORT BEACH REFUGE	801.11	166	0	0	0	166	AC	Yes	Threat of recreational impacts Threat from storm water runoff	Non-Point	1
SEAL BEACH	801.11	1	0	0	0	1	MI	Yes	Potential contamination from S.G. River Spills from offshore oil facilities	Non-Point	1
SUNSET BEACH	801.11	3	0	0	0	3	MI	Yes			1

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Lakes and Reservoirs

Federal Lists

1
3 3 3 3
1 0 1 1
. 3 4 9
1

Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists
		Good	Inter-mediate	Impaired	Unknown						
ANAHEIM LAKE	801.11	0	5	0	0	5	AC		Urban runoff Dairy runoff	Non-Point
BALDWIN LAKE	801.73	0	1100	0	0	1100	AC	Yes	Threat of eutrophication Seasonally intermittent	Non-Point
BIG BEAR LAKE	801.71	0	2970	0	0	2970	AC	Yes	Eutrophication Sedimentation Elevated fish tissue levels	Non-Point	X X . . . X X
CANYON LAKE (RAILROAD CANYON RESERVOIR)	802.12	0	2017	0	0	2017	AC	Yes	Eutrophication Recreational impacts Threat of fish population decline	Non-Point	. X X
ELSINORE, LAKE	802.31	0	2600	0	0	2600	AC	Yes	Eutrophication Objectives violated Fish kills	Non-Point	. X . . . X X
ERWIN LAKE	801.73	75	0	0	0	75	AC		Approximate acreage. Lake is normally dry.	
EVANS, LAKE	801.27	0	42	0	0	42	AC	Yes	Fish kills Sedimentation	Non-Point	. X . . . X X
FULMOR, LAKE	802.21	0	0	9	0	9	AC	Yes	Threat of eutrophication Total Coliform exceed MCL	Non-Point
HEMET, LAKE	802.22	470	0	0	0	470	AC	Yes	Threat of recreational impacts	Non-Point

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Region 8											Federal Lists	
Lakes and Reservoirs											1	
<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	3 3	3 3
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						1 0	1 1
IRVINE LAKE	801.12	650	0	0	0	650	AC	Yes	Threat of recreational impacts	Non-Point	
JENKS LAKE	801.72	9	0	0	0	9	AC	Yes	Threat of fish population decline Threat of eutrophication		
LEE LAKE	801.25	0	70	0	0	70	AC	Yes	Objectives violated	Non-Point	
MATHEWS, LAKE	801.33	2750	0	0	0	2750	AC	Yes			
PERRIS, LAKE	802.11	0	2340	0	0	2340	AC	Yes	Threat of drinking water impairment Concern for potential TEM precursors	Non-Point	
PRADO PARK LAKE	801.21	0	60	0	0	60	AC	Yes	Eutrophication Recreational impacts	Non-Point	. X X	

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Ground Water

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>	
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1</u>	<u>D</u>
ARLINGTON GW	801.26	0	0	13	0	13	SQMI	Yes	Drinking water impairment	Non-Point	1	
BIG BEAR GW	801.71	23	0	0	0	23	SQMI	Yes	Threat of drinking water impairment	Non-Point	3 3	3 3
BUNKER HILL I GW	801.52	13	0	9	0	22	SQMI	Yes	Drinking water impairment	Non-Point	1 0	1 1
BUNKER HILL II GW	801.52	0	0	77	77	77	SQMI	Yes	Drinking water impairment	Non-Point	. 3	4 9
BUNKER HILL PRESSURE GW	801.52	0	0	24	0	24	SQMI	Yes	Drinking water impairment	Non-Point	1	
CHINO I GW	801.21	0	82	8	0	90	SQMI	Yes	Drinking water impairment	Non-Point	1 D	
CHINO II GW	801.21	0	0	104	0	104	SQMI	Yes	Drinking water impairment	Non-Point		
CHINO III GW	801.21	0	0	48	0	48	SQMI	Yes	Drinking water impairment	Non-Point		
COLTON GW	801.44	0	0	14	0	14	SQMI	Yes	Drinking water impairment	Point & Non-Point		
CUCAMONGA GW	801.24	22	1	1	0	24	SQMI	Yes	Drinking water impairment	Non-Point		
ELSINORE GW	802.31	21	0	0	0	21	SQMI	No				
GARNER VALLEY GW	802.22	10	0	0	0	10	SQMI	No				
HEMET GW	802.15	0	42	0	0	42	SQMI	Yes	Drinking water impairment	Non-Point		
IDYLLWILD GW	802.22	1	0	0	0	1	SQMI	Yes				

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Ground Water

Federal Lists

Water Body Name	Hydro Unit #	Water Quality Condition				Total Size	Units	Fact Sheet	Problem/Need Description	Problem Source	Federal Lists
		Good	Inter-mediate	Impaired	Unknown						
IRVINE FOREBAY I GW	801.11	0	8	10	0	18	SQMI	Yes	Drinking water impairment	Non-Point	1 3 3 3 3 1 0 1 1 . 3 4 9 1 1 D
IRVINE FOREBAY II GW	801.11	7	2	5	0	7	SQMI	Yes	Drinking water impairment	Non-Point	
IRVINE PRESSURE GW	801.11	0	19	20	0	39	SQMI	Yes	Drinking water impairment	Non-Point	
LA HABRA GW	845.62	0	0	40	0	40	SQMI	Yes	Drinking water impairment	Non-Point	
LAKEVIEW GW	802.14	0	25	0	0	25	SQMI	Yes	Drinking water impairment	Non-Point	
LYTLE CREEK GW	801.42	9	0	0	0	9	SQMI	No			
MENIFEE I GW	802.12	0	9	0	0	9	SQMI	Yes	Drinking water impairment	Non-Point	
MENIFEE II GW	802.12	0	6	0	0	6	SQMI	Yes	Drinking water impairment	Non-Point	
PERRIS NORTH GW	802.11	0	37	0	0	37	SQMI	No	Threat of drinking water impairment		
PERRIS SOUTH I GW	802.11	0	11	0	0	11	SQMI	Yes	Drinking water impairment	Non-Point	
PERRIS SOUTH II GW	802.11	0	17	0	0	17	SQMI	No	Drinking water impairment	Non-Point	
PERRIS SOUTH III GW	802.11	0	5	0	0	5	SQMI	Yes	Drinking water impairment	Non-Point	
RIALTO GW	801.43	27	0	5	0	32	SQMI	Yes	Drinking water impairment	Non-Point	
RIVERSIDE I GW	801.27	0	0	17	0	17	SQMI	Yes	Drinking water impairment	Non-Point	
RIVERSIDE II GW	801.27	0	0	11	0	11	SQMI	Yes	Drinking water impairment	Non-Point	

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		Good	Inter-mediate	Impaired	Unknown						1 D
RIVERSIDE III GW	801.27	0	0	14	0	14	SQMI	Yes	Drinking water impairment	Non-Point	1 3 3 3 3 1 0 1 1 . 3 4 9 1
SAN JACINTO - CANYON GW	802.20	0	4	0	0	4	SQMI	Yes	Threat of drinking water impairment	Non-Point	
SAN JACINTO - INTAKE GW	802.20	19	0	0	0	19	SQMI	Yes			
SAN JACINTO - LOWER PRESSURE GW	802.20	0	14	0	0	14	SQMI	Yes	Drinking water impairment	Non-Point	
SAN JACINTO - UPPER PRESSURE GW	802.20	1	8	0	0	9	SQMI	Yes	Drinking water impairment	Non-Point	
SAN TIMOTEO GW	801.60	61	0	0	0	61	SQMI	No			
SANTA ANA FOREBAY GW	801.11	0	50	55	0	105	SQMI	Yes	Drinking water impairment	Non-Point	
SANTA ANA PRESSURE GW	801.11	0	70	69	0	139	SQMI	Yes	Drinking water impairment	Non-Point	
SANTIAGO GW	801.12	0	77	0	0	77	SQMI	Yes	Drinking water impairment	Non-Point	
TEMESCAL GW	801.25	0	0	22	0	22	SQMI	Yes	Drinking water impairment	Non-Point	
UPPER TEMESCAL I (BEDFORD) GW	801.32	0	9	0	0	9	SQMI	Yes	Drinking water impairment	Non-Point	
UPPER TEMESCAL II	801.34	0	7	0	0	7	SQMI	Yes	Drinking water impairment	Non-Point	

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Ground Water

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>	
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						1	3 3
(LEE LAKE) GW											1	3 3
UPPER TEMESCAL III (COLDWATER) GW	801.31	3	0	0	0	3	SQMI	Yes			1	1 1
WINCHESTER GW	802.13	0	0	16	0	16	SQMI	Yes	Drinking water impairment	Point & Non-Point	1	4 9

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Estuaries

Federal Lists

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						
ANAHEIM BAY MARSH	801.11	0	780	0	0	780	AC	Yes	Threat of elevated shellfish tissue leve Storm water runoff	Non-Point	1 3 3 3 3 1 0 1 1 . 3 4 9 1 1 D
BOLSA BAY MARSH	801.11	0	900	0	0	900	AC	Yes	Threat of elevated shellfish tissue leve Stormwater runoff Threat of toxic pollutants	Non-Point	
BOLSA CHICA ECOLOGICAL RESERVE	801.11	0	294	0	0	294	AC	Yes	Threat of elevated shellfish tissue leve STORMWATER RUNOFF	Non-Point	
SANTA ANA RIVER MOUTH	801.11	270	0	0	0	270	AC	Yes	Possible input of toxics STORMWATER RUNOFF	Non-Point	
UPPER NEWPORT BAY ECOLOGICAL RESERVE	801.11	0	0	752	0	752	AC	Yes	Eutrophication Threat of recreational impacts Threat of toxic pollutants	Non-Point	X X X

Not Present

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Bays and Harbors

<u>Water Body Name</u>	<u>Hydro Unit #</u>	<u>Water Quality Condition</u>				<u>Total Size</u>	<u>Units</u>	<u>Fact Sheet</u>	<u>Problem/Need Description</u>	<u>Problem Source</u>	<u>Federal Lists</u>	
		<u>Good</u>	<u>Inter-mediate</u>	<u>Impaired</u>	<u>Unknown</u>						<u>1 D</u>	<u>_____</u>
ANAHEIM BAY	801.11	0	180	0	0	180	AC	Yes	Elevated shellfish tissue levels Potential toxic hot spot	Non-Point	X X X	
HUNTINGTON HARBOUR	801.11	0	0	150	0	150	AC	Yes	Elevated shellfish tissue levels Threat of sedimentation Toxic bioassay results	Non-Point	X X X	
NEWPORT BAY, LOWER <i>NOT there</i>	801.11	0	0	700	0	700	AC	Yes	Recreational impacts Elevated shellfish tissue levels Toxic bioassay results	Non-Point	X X X	

TABLE 1

Report Date : 04/21/94

SUMMARY OF CALIFORNIA'S IMPAIRED WATER BODIES

Total Number of Water Bodies: 159

Total Miles of Impaired Streams:

Total Acres of Impaired Lakes: