

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
1	Bodega HU, Bodega Harbor HA	Bay & Harbor	CAB1152200020020108171136	5	18010111	11522000	810	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Bodega HU, Estero Americano HA, Americano Creek	River & Stream	CAR1153001219980709164509	5	18010111	11530000	38	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Bodega HU, Estero Americano HA, estuary	Estuary	CAE1153001219990217134534	5	18010111	11530012	199	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Bodega HU, Estero Americano HA, estuary	Estuary	CAE1153001219990217134534	5	18010111	11530012	199	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Bodega HU, Estero de San Antonio HA, Stemple Creek/Estero de San Antonio	River & Stream	CAR1154001219990602120940	4a	18010111	11540000	61	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Bodega HU, Estero de San Antonio HA, Stemple Creek/Estero de San Antonio	River & Stream	CAR1154001219990602120940	4a	18010111	11540000	61	Miles	Sediment	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Campbell Cove	Coastal & Bay Shoreline	CAC1152100020070319132228	5	18010111	11522000	0	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Cape Mendocino HU, Mattole River HA, Mattole River	River & Stream	CAR1123007219980708151559	4a	18010108	11230000	503	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Cape Mendocino HU, Mattole River HA, Mattole River	River & Stream	CAR1123007219980708151559	4a	18010108	11230000	503	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Clam Beach	Coastal & Bay Shoreline	CAC1091002020070319150720	5	18010102	10820012	1	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Coppo Lake	Lake & Reservoir	CAL1053802120020720133912	5	18010206	10538021	776	Acres	Cyanobacteria hepatotoxic microcystins	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Eel River HU, Lower Eel River HA (includes the Eel River Delta)	River & Stream	CAR1111103219980709182643	5	18010105	11110000	426	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Eel River HU, Lower Eel River HA (includes the Eel River Delta)	River & Stream	CAR1111103219980709182643	5	18010105	11110000	426	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Eel River HU, Lower Eel River HA (includes the Eel River Delta)	River & Stream	CAR1111103219980709182643	5	18010105	11110000	426	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Lower Eel River HA (includes the Eel River Delta)	River & Stream	CAR1111103219980709182643	5	18010105	11110000	426	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Eel River HU, Middle Fork HA, Eden Valley and Round Valley HSAs	River & Stream	CAR1117104419980710113432	5	18010103	11170000	596	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Eel River HU, Middle Fork HA, Eden Valley and Round Valley HSAs	River & Stream	CAR1117104419980710113432	5	18010103	11170000	596	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Middle Fork HA, Eden Valley and Round Valley HSAs	River & Stream	CAR1117104419980710113432	5	18010103	11170000	596	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Middle Fork HA, Wilderness and Black Butte HSAs	River & Stream	CAR1117401120090128173104	4a	18010103	11174011	642	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
1	Eel River HU, Middle Main HA	River & Stream	CAR1114106119990601095147	5	18010103	11140000	674	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Eel River HU, Middle Main HA	River & Stream	CAR1114106119990601095147	5	18010103	11140000	674	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Middle Main HA	River & Stream	CAR1114106119990601095147	5	18010103	11140000	674	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, North Fork HA, Lower North Fork Eel River Watershed	River & Stream	CAR1115006519980709161134	4a	18010104	11142042	209	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, North Fork HA, Lower North Fork Eel River Watershed	River & Stream	CAR1115006519980709161134	4a	18010104	11142042	209	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, North Fork HA, Upper North Fork Eel River Watershed	River & Stream	CAR1115003020090129010733	4a	18010105	11150030	173	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
1	Eel River HU, South Fork HA	River & Stream	CAR1113103019980710155233	5	18010108	11130000	943	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Eel River HU, South Fork HA	River & Stream	CAR1113103019980710155233	5	18010108	11130000	943	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, South Fork HA	River & Stream	CAR1113103019980710155233	5	18010108	11130000	943	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Upper Main HA (Includes Tomki Creek)	River & Stream	CAR1116206119990528152745	4a	18010110	11160000	1141	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Upper Main HA (Includes Tomki Creek)	River & Stream	CAR1116206119990528152745	4a	18010110	11160000	1141	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eel River HU, Upper Main HA, Lake Pillsbury HSA, Lake Pillsbury	Lake & Reservoir	CAL1116305119990217103140	5	18010103	11163000	1973	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Eel River HU, Van Duzen River HA	River & Stream	CAR1112101219990602104416	4a	18010105	11120000	585	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Eureka Plain HU, Elk River	River & Stream	CAR1100004219980707112307	5	18010102	11000000	88	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Eureka Plain HU, Freshwater Creek	River & Stream	CAR1100005019980707102630	5	18010105	11000000	84	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A

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1	Eureka Plain HU, Humboldt Bay	Bay & Harbor	CAB110000020020108173626	5	18010105	11000000	16075	Acres	Dioxin Toxic Equivalents	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Eureka Plain HU, Humboldt Bay	Bay & Harbor	CAB110000020020108173626	5	18010105	11000000	16075	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Eureka Plain HU, Jacoby Creek watershed	River & Stream	CAR1100001319990617093415	5	18010102	11000000	19	Miles	Sediment	Sediment	List on 303(d) list (TMDL required list)	5A
1	Hare Creek Beach	Coastal & Bay Shoreline	CAC1132004120081013222913	5	18010108	11320041	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
1	Iron Gate Reservoir	Lake & Reservoir	CAL105370232002020133707	5	18010206	10537023	1073	Acres	Cyanobacteria hepatotoxic microcystins	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Klamath River HU, Butte Valley HA	River & Stream	CAR1058103319990610123037	5	18010205	10580000	253	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Butte Valley HA	River & Stream	CAR1058103319990610123037	5	18010205	10580000	253	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Lost River HA, Tule Lake and Mt Dome HSAs	River & Stream	CAR1059101019990217163525	4a	18010204	10590000	612	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Klamath River HU, Lower HA, Klamath Glen HSA	River & Stream	CAR1051108619990608084033	5	18010102	10511000	609	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Lower HA, Klamath Glen HSA	River & Stream	CAR1051108619990608084033	5	18010102	10511000	609	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Lower HA, Klamath Glen HSA	River & Stream	CAR1051108619990608084033	5	18010102	10511000	609	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Lower HA, Klamath Glen HSA	River & Stream	CAR1051108619990608084033	5	18010102	10511000	609	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River	River & Stream	CAR1053107519990610152950	5	18010211	10500000	1389	Miles	Cyanobacteria hepatotoxic microcystins	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River	River & Stream	CAR1053107519990610152950	5	18010211	10500000	1389	Miles	Nutrients	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River	River & Stream	CAR1053107519990610152950	5	18010211	10500000	1389	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River	River & Stream	CAR1053107519990610152950	5	18010211	10500000	1389	Miles	Sediment	Sediment	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River	River & Stream	CAR1053107519990610152950	5	18010211	10500000	1389	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Iron Gate Dam to Scott River	River & Stream	CAR1053505320011215015907	5	18010208	10530000	548	Miles	Cyanobacteria hepatotoxic microcystins	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Iron Gate Dam to Scott River	River & Stream	CAR1053505320011215015907	5	18010208	10530000	548	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Iron Gate Dam to Scott River	River & Stream	CAR1053505320011215015907	5	18010208	10530000	548	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Iron Gate Dam to Scott River	River & Stream	CAR1053505320011215015907	5	18010208	10530000	548	Miles	Sediment	Sediment	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Iron Gate Dam to Scott River	River & Stream	CAR1053505320011215015907	5	18010208	10530000	548	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Oregon to Iron Gate	River & Stream	CAR1053702220011219001110	5	18010205	10530000	129	Miles	Cyanobacteria hepatotoxic microcystins	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Oregon to Iron Gate	River & Stream	CAR1053702220011219001110	5	18010205	10530000	129	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Oregon to Iron Gate	River & Stream	CAR1053702220011219001110	5	18010205	10530000	129	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Middle HA, Oregon to Iron Gate	River & Stream	CAR1053702220011219001110	5	18010205	10530000	129	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Klamath River HU, Salmon River HA	River & Stream	CAR1052103419990610171042	4a	18010211	10520000	694	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
1	Klamath River HU, Salmon River HA, Wooley Creek HSA	River & Stream	CAR1052201020081010154452	4a	18010210	10522010	184	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
1	Klamath River HU, Scott River HA	River & Stream	CAR1054103519980707120412	4a	18010210	10540000	902	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Klamath River HU, Scott River HA	River & Stream	CAR1054103519980707120412	4a	18010210	10540000	902	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Klamath River HU, Shasta River HA	River & Stream	CAR1055000119990528113804	4a	18010208	10550000	630	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Klamath River HU, Shasta River HA	River & Stream	CAR1055000119990528113804	4a	18010208	10550000	630	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Klamath River HU, Tule Lake and Lower Klamath Lake National Wildlife Refuge	Lake & Reservoir	CAL1059102020020130221305	4a	18010204	10590000	26998	Acres	pH (high)	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Luffenholtz Beach	Coastal & Bay Shoreline	CAC1081001220070319155307	5	18010102	10810012	0	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Mad River HU, Mad River	River & Stream	CAR1091001119980706155140	4a	18010104	10900000	654	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mad River HU, Mad River	River & Stream	CAR1091001119980706155140	4a	18010104	10900000	654	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mad River HU, Mad River	River & Stream	CAR1091001119980706155140	4a	18010104	10900000	654	Miles	Turbidity	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Albion River HA, Albion River	River & Stream	CAR1134001319980708180108	5	18010108	11340000	91	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

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1	Mendocino Coast HU, Albion River HA, Albion River	River & Stream	CAR1134001319980708180108	5	18010108	11340000	91	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Big River HA, Big River	River & Stream	CAR1133004319980708174237	5	18010108	11330000	225	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Big River HA, Big River	River & Stream	CAR1133004319980708174237	5	18010108	11330000	225	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Garcia River HA, Garcia River	River & Stream	CAR1137002619980709103133	5	18010109	11370000	154	Miles	Sediment	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Garcia River HA, Garcia River	River & Stream	CAR1137002619980709103133	5	18010109	11370000	154	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Gualala River HA, Gualala River	River & Stream	CAR1138502119980709123111	5	18010109	11380000	455	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Gualala River HA, Gualala River	River & Stream	CAR1138502119980709123111	5	18010109	11380000	455	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Gualala River HA, Gualala River	River & Stream	CAR1138502119980709123111	5	18010109	11380000	455	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Navarro River HA	River & Stream	CAR1135007719980709093957	4a	18010109	11350000	415	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Navarro River HA	River & Stream	CAR1135007719980709093957	4a	18010109	11350000	415	Miles	Temperature, water	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Navarro River HA, Delta	Estuary	CAE113500771999021714212	4a	18010108	11350077	48	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Noyo River HA, Noyo River	River & Stream	CAR1132004019980708170110	5	18010108	11320000	144	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Noyo River HA, Noyo River	River & Stream	CAR1132004019980708170110	5	18010108	11320000	144	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Noyo River HA, Pudding Creek	River & Stream	CAR1132005020020227182345	5	18010108	11320050	24	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Mendocino Coast HU, Rockport HA, Ten Mile River HSA	River & Stream	CAR1131304519980708163410	5	18010108	11310000	162	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Mendocino Coast HU, Rockport HA, Ten Mile River HSA	River & Stream	CAR1131304519980708163410	5	18010108	11310000	162	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Moonstone County Park	Coastal & Bay Shoreline	CAC1081001220070319154339	5	18010102	10820012	0	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Pudding Creek Beach	Coastal & Bay Shoreline	CAC1132005020081013224604	5	18010108	11320050	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
1	Redwood Creek HU, Redwood Creek	River & Stream	CAR1071002019990528100152	5	18010102	10700000	332	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Redwood Creek HU, Redwood Creek	River & Stream	CAR1071002019990528100152	5	18010102	10700000	332	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Austin Creek HSA	River & Stream	CAR1141201419990614115350	5	18010109	11412000	81	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Austin Creek HSA	River & Stream	CAR1141201419990614115350	5	18010109	11412000	81	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Guerneville HSA	River & Stream	CAR1141104119990614110247	5	18010111	11411000	195	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Guerneville HSA	River & Stream	CAR1141104119990614110247	5	18010111	11411000	195	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Guerneville HSA	River & Stream	CAR1141104119990614110247	5	18010111	11411000	195	Miles	Temperature, water	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Guerneville HSA, Green Valley Creek watershed	River & Stream	CAR1141101320081204231407	5	18010111	11411013	39	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Lower Russian River HA, Guerneville HSA, Green Valley Creek watershed	River & Stream	CAR1141101320081204231407	5	18010111	11411013	39	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	River & Stream	CAR1142602319990614155325	5	18010110	11426000	85	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	River & Stream	CAR1142602319990614155325	5	18010110	11426000	85	Miles	Specific Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	River & Stream	CAR1142602319990614155325	5	18010110	11426000	85	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Geyserville HSA	River & Stream	CAR1142503219990615082353	5	18010110	11425000	242	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Geyserville HSA	River & Stream	CAR1142503219990615082353	5	18010110	11425000	242	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Geyserville HSA	River & Stream	CAR1142503219990615082353	5	18010110	11425000	242	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Launa de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Nitrogen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Oxygen, Dissolved	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Phosphorus	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	River & Stream	CAR1142102019980709171122	5	18010111	11421000	96	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Mark West Creek HSA	River & Stream	CAR1142302119990614151221	5	18010110	11423000	99	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Mark West Creek HSA	River & Stream	CAR1142302119990614151221	5	18010110	11423000	99	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Santa Rosa Creek	River & Stream	CAR1142201319990614135920	5	18010110	11422000	87	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Santa Rosa Creek	River & Stream	CAR1142201319990614135920	5	18010110	11422000	87	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Santa Rosa Creek	River & Stream	CAR1142201319990614135920	5	18010110	11422000	87	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Warm Springs HSA	River & Stream	CAR1142403419990615103858	5	18010110	11424000	255	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Warm Springs HSA	River & Stream	CAR1142403419990615103858	5	18010110	11424000	255	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Middle Russian River HA, Warm Springs HSA, Lake Sonoma [Reservoir]	Lake & Reservoir	CAL1142403020020720145307	5	18010110	11424000	2377	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Coyote Valley HSA	River & Stream	CAR1143206019990615153325	5	18010110	11432000	171	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Coyote Valley HSA	River & Stream	CAR1143206019990615153325	5	18010110	11432000	171	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Coyote Valley HSA, Lake Mendocino [Reservoir]	Lake & Reservoir	CAL1143206020020720145403	5	18010110	11432060	1704	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Forsythe Creek HSA	River & Stream	CAR1143304019990615161317	5	18010110	11433000	122	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Forsythe Creek HSA	River & Stream	CAR1143304019990615161317	5	18010110	11433000	122	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Ukiah HSA	River & Stream	CAR1143107119990615121503	5	18010110	11431000	460	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
1	Russian River HU, Upper Russian River HA, Ukiah HSA	River & Stream	CAR1143107119990615121503	5	18010110	11431000	460	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Shastina, Lake	Lake & Reservoir	CAL1055007720020720134715	5	18010207	10550077	1414	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Trinidad State Beach	Coastal & Bay Shoreline	CAC1081001200070319161337	5	18010102	10810012	1	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Trinity Lake (was Claire Engle Lake)	Lake & Reservoir	CAL1064007420020720144409	5	18010211	10640000	15988	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
1	Trinity River HU, Lower Trinity HA	River & Stream	CAR1061103419990607150231	4a	18010212	10610000	1256	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Trinity River HU, Middle HA	River & Stream	CAR1063102119990604163706	4a	18010211	10630000	331	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Trinity River HU, South Fork HA	River & Stream	CAR1062302019990216114308	5	18010104	10620000	1161	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Trinity River HU, South Fork HA	River & Stream	CAR1062302019990216114308	5	18010104	10620000	1161	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
1	Trinity River HU, Upper HA	River & Stream	CAR1064000319990607101807	4a	18010211	10640000	570	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
1	Trinity River HU, Upper HA, Trinity River, East Fork	River & Stream	CAR1064003020021003231112	5	18010211	10640000	92	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
1	Trinity River HU, Upper HA, Trinity River, East Fork	River & Stream	CAR1064003020021003231112	5	18010211	10640000	92	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Alameda Creek	River & Stream	CAR2043005119990218134634	4a	18050003	20430051	39	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Alamitos Creek	River & Stream	CAR2054004119980928110616	5	18050003	20540041	7	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Almaden Lake	Lake & Reservoir	CAL2054005020080714115011	5	18050003	20540050	21	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Almaden Reservoir	Lake & Reservoir	CAL2054003020000304125701	5	18050003	20540030	52	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Anderson Reservoir	Lake & Reservoir	CAL2053005020000304122049	5	18050003	20530050	1013	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	Anderson Reservoir	Lake & Reservoir	CAL2053005020000304122049	5	18050003	20530050	1013	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Aquatic Park Beach	Coastal & Bay Shoreline	CAC2034001020070321140604	5	18050002	20340010	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Arroyo Corte Madera Del Presidio	River & Stream	CAR203200200000413134900	4a	18050002	20320020	4	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Arroyo De La Laguna	River & Stream	CAR2043008419990218135005	4a	18050004	20430084	7	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Arroyo Del Valle	River & Stream	CAR2043002319990218135233	4a	18050004	20430023	31	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Arroyo Las Positas	River & Stream	CAR2043008020010905115005	5	18050004	20430080	14	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Arroyo Las Positas	River & Stream	CAR2043008020010905115005	5	18050004	20430080	14	Miles	Nutrient/Eutrophication Biological Indicators	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Arroyo Mocho	River & Stream	CAR2043008020010905115519	5	18050004	20430080	34	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Arroyo Mocho	River & Stream	CAR2043008020010905115519	5	18050004	20430080	34	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Baxter Creek (Contra Costa County)	River & Stream	CAR2066001320080626144111	5	18050002	20330011	1	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Bon Tempe Reservoir	Lake & Reservoir	CAL2011302020050519182103	5	18050005	20113020	120	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Butano Creek	River & Stream	CAR204003020000413112319	5	18050006	20400031	4	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Calabazas Creek	River & Stream	CAR2064001219990218114210	4a	18050002	20640012	5	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Calaveras Reservoir	Lake & Reservoir	CAL2043004920091208101255	5	18050004	20430049	1501	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Calero Reservoir	Lake & Reservoir	CAL2054003119980928111759	5	18050003	20540031	334	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Candlestick Point	Coastal & Bay Shoreline	CAC2044001120070321142147	5	18050004	20440011	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Carquinez Strait	Estuary	CAE2071002019980928134605	5	18050001	20710020	5657	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Castro Cove, Richmond (San Pablo Basin)	Estuary	CAE2066001420020530174802	4b	18050002	20660014	71	Acres	Dieldrin (sediment)	Pesticides	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Castro Cove, Richmond (San Pablo Basin)	Estuary	CAE2066001420020530174802	4b	18050002	20660014	71	Acres	Mercury (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Castro Cove, Richmond (San Pablo Basin)	Estuary	CAE2066001420020530174802	4b	18050002	20660014	71	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Castro Cove, Richmond (San Pablo Basin)	Estuary	CAE2066001420020530174802	4b	18050002	20660014	71	Acres	Selenium (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Dieldrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Mercury (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Central Basin, San Francisco (part of SF Bay, Lower)	Bay & Harbor	CAB2044001020020930154937	5	18050004	20440010	40	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Cerrito Creek	River & Stream	CAR2033001120080624162810	5	18050002	20330011	2	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Chicken Ranch Beach	Coastal & Bay Shoreline	CAC2011403320070320160601	5	18050005	20114033	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	China Camp Beach	Coastal & Bay Shoreline	CAC2032001220070320145548	5	18050002	20610010	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Codornices Creek	River & Stream	CAR2033001120080624162950	5	18050002	20330011	2	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Codornices Creek	River & Stream	CAR2033001120080624162950	5	18050002	20330011	2	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Colma Creek	River & Stream	CAR2044002020080624163112	5	18050004	20440020	4	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Corte Madera Creek	River & Stream	CAR2032001119990218112526	4a	18050002	20320011	4	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	Coyote Creek (Marin County)	River & Stream	CAR2032002019990219110049	4a	18050002	20320020	3	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Coyote Creek (Santa Clara Co.)	River & Stream	CAR205300219990218112824	5	18050003	20530021	55	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Coyote Creek (Santa Clara Co.)	River & Stream	CAR205300219990218112824	5	18050003	20530021	55	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Crissey Field Beach	Coastal & Bay Shoreline	CAC2031201020070321145701	5	18050002	20340010	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Damon Slough	River & Stream	CAR2042004020080628134918	5	18050004	20420040	1	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Del Valle Reservoir	Lake & Reservoir	CAL2043002420050519181540	5	18050004	20430024	1022	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Del Valle Reservoir	Lake & Reservoir	CAL2043002420050519181540	5	18050004	20430024	1022	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Gallinas Creek	River & Stream	CAR2062001320000413113524	4a	18050002	20620013	2	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Golden Hinde Beach	Coastal & Bay Shoreline	CAC2011403320070321181528	5	18050005	20114033	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Gravson Creek	River & Stream	CAR2073301020080624163514	5	18050001	20733010	7	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Guadalupe Creek	River & Stream	CAR2054005019980929112519	5	18050003	20540050	8	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Guadalupe Reservoir	Lake & Reservoir	CAL2054004019980928155642	5	18050003	20540040	63	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Guadalupe River	River & Stream	CAR2054005019980928160437	5	18050003	20540050	18	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Guadalupe River	River & Stream	CAR2054005019980928160437	5	18050003	20540050	18	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Guadalupe River	River & Stream	CAR2054005019980928160437	5	18050003	20540050	18	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Hearts Desire Beach	Coastal & Bay Shoreline	CAC2011403320070320164103	5	18050005	20114033	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	Ammonia	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	Chloroform (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	Dieldrin (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	Hydrogen Sulfide	Other Inorganics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Islais Creek	Estuary	CAE2044001020020129151927	5	18050004	20440010	46	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Kirker Creek	River & Stream	CAR2073104020080624164244	5	18050001	20731040	4	Miles	Pyrethroids	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Kirker Creek	River & Stream	CAR2073104020080624164244	5	18050001	20731040	4	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Kirker Creek	River & Stream	CAR2073104020080624164244	5	18050001	20731040	4	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Lafayette Reservoir	Lake & Reservoir	CAL2073201020050519182313	5	18050001	20732010	114	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Lafayette Reservoir	Lake & Reservoir	CAL2073201020050519182313	5	18050001	20732010	114	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Lagunitas Creek	River & Stream	CAR2011302019980928162224	5	18050005	20113020	17	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5B
2	Lagunitas Creek	River & Stream	CAR2011302019980928162224	5	18050005	20113020	17	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Lagunitas Creek	River & Stream	CAR2011302019980928162224	5	18050005	20113020	17	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Lake Chabot (Alameda Co)	Lake & Reservoir	CAL2042003020060515154933	5	18050004	20420030	312	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Lake Chabot (Alameda Co)	Lake & Reservoir	CAL2042003020060515154933	5	18050004	20420030	312	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Lake Chabot (Alameda Co)	Lake & Reservoir	CAL2042003020060515154933	5	18050004	20420030	312	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Lake Chabot (Alameda Co)	Lake & Reservoir	CAL2042003020060515154933	5	18050004	20420030	312	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Lake Chabot (Alameda Co)	Lake & Reservoir	CAL2042003020060515154933	5	18050004	20420030	312	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Lake Herman	Lake & Reservoir	CAL2072103019980928163418	5	18050001	20721030	108	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Lake Merced	Lake & Reservoir	CAL2021001020020315204138	5	18050006	20210010	299	Acres	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Lake Merced	Lake & Reservoir	CAL2021001020020315204138	5	18050006	20210010	299	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Lake Merritt	Lake & Reservoir	CAL2042004019990218150956	5	18050004	20420040	142	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Lake Merritt	Lake & Reservoir	CAL2042004019990218150956	5	18050004	20420040	142	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Laurel Creek (Solano Co)	River & Stream	CAR2044003319990218111511	4a	18050004	20440040	3	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Lawsons Landing	Coastal & Bay Shoreline	CAC2011203020070321183048	5	18050005	20112030	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Ledgewood Creek	River & Stream	CAR2072301019990218111805	4a	18050001	20723010	12	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Los Gatos Creek (R2)	River & Stream	CAR205400119990218114518	4a	18050003	20540011	19	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Marina Lagoon (San Mateo County)	Estuary	CAE204400402001101715908	5	18050004	20440040	169	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Matadero Creek	River & Stream	CAR2055004019990218130228	5	18050003	20550040	7	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Matadero Creek	River & Stream	CAR2055004019990218130228	5	18050003	20550040	7	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	McNears Beach	Coastal & Bay Shoreline	CAC2061001020070321190945	5	18050002	20610010	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Miller Creek	River & Stream	CAR206200219990219101448	4a	18050005	20620012	9	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Millerton Point	Coastal & Bay Shoreline	CAC2011203220070321184816	5	18050005	20112032	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Chlordane (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Dieldrin (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Hydrogen Sulfide	Other Inorganics	List on 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Lead (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Mercury (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	PAHs (Polycyclic Aromatic Hydrocarbons)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	PCBs (Polychlorinated biphenyls) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Silver (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mission Creek	Estuary	CAE2044001020020129151327	5	18050004	20440010	8	Acres	Zinc (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Mt. Diablo Creek	River & Stream	CAR2073104019990217163214	5	18050001	20731040	13	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Mt. Diablo Creek	River & Stream	CAR2073104019990217163214	5	18050001	20731040	13	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Napa River	River & Stream	CAR2065001019980928164417	5	18050002	20650010	65	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5B
2	Napa River	River & Stream	CAR2065001019980928164417	5	18050002	20650010	65	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Napa River	River & Stream	CAR2065001019980928164417	5	18050002	20650010	65	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Nicasio Reservoir	Lake & Reservoir	CAL2011301220050519182548	5	18050005	20113012	829	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	Novato Creek	River & Stream	CAR2062001019990218113321	4a	18050002	20620010	17	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Chlordane (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	PCBs (Polychlorinated biphenyls) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Fruitvale Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930181423	5	18050004	20420040	1	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Chlordane (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Copper (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Dieldrin (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Lead (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Mercury (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	PCBs (Polychlorinated biphenyls) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Oakland Inner Harbor (Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930184151	5	18050004	20420040	2	Acres	Zinc (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Old Alameda Creek	River & Stream	CAR2042004020090201230919	5	18050004	20420040	11	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Olema Creek	River & Stream	CAR2011303020070615132740	4a	18050005	20113030	11	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Pacific Ocean at Baker Beach	Coastal & Bay Shoreline	CAX2034001020020115153523	5	18050002	20340010	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Bolinas Beach	Coastal & Bay Shoreline	CAC2013001120070320140924	5	18050005	20130011	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Fitzgerald Marine Reserve	Coastal & Bay Shoreline	CAX2022101220020117093910	5	18050006	20221012	0	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Muir Beach	Coastal & Bay Shoreline	CAC2013001320070321192155	5	18050005	20130013	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Pacifica State/Linda Mar Beach	Coastal & Bay Shoreline	CAX2022101120011017111429	5	18050006	20221011	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Pillar Point	Coastal & Bay Shoreline	CAC2022101220050916171253	5	18050006	20221012	1	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Pillar Point Beach	Coastal & Bay Shoreline	CAX2022101220011017105702	5	18050006	20221012	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Rockaway Beach	Coastal & Bay Shoreline	CAX2022101120011017111055	5	18050006	20221011	0	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Pacific Ocean at Venice Beach	Coastal & Bay Shoreline	CAX2022201120011017105036	5	18050006	20222011	0	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Permanente Creek	River & Stream	CAR2050002119990218123449	5	18050003	20500021	13	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	Permanente Creek	River & Stream	CAR2055002119990218132449	5	18050003	20550021	13	Miles	Selenium, Total	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Permanente Creek	River & Stream	CAR2055002119990218132449	5	18050003	20550021	13	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Permanente Creek	River & Stream	CAR2055002119990218132449	5	18050003	20550021	13	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Pescadero Creek	River & Stream	CAR2024001319980929143113	5	18050006	20240013	26	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Petaluma River	River & Stream	CAR2063002019980928165716	5	18050002	20630020	22	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Petaluma River	River & Stream	CAR2063002019980928165716	5	18050002	20630020	22	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Petaluma River	River & Stream	CAR2063002019980928165716	5	18050002	20630020	22	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Petaluma River	River & Stream	CAR2063002019980928165716	5	18050002	20630020	22	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Petaluma River	River & Stream	CAR2063002019980928165716	5	18050002	20630020	22	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Petaluma River (tidal portion)	River & Stream	CAR2063004020020916200425	5	18050002	20630040	1	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Petaluma River (tidal portion)	River & Stream	CAR2063004020020916200425	5	18050002	20630040	1	Miles	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Petaluma River (tidal portion)	River & Stream	CAR2063004020020916200425	5	18050002	20630040	1	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Petaluma River (tidal portion)	River & Stream	CAR2063004020020916200425	5	18050002	20630040	1	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Pine Creek (Contra Costa Co)	River & Stream	CAR2073101119990218101152	4a	18050001	20731011	13	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Pinole Creek	River & Stream	CAR2066002019990218104959	4a	18050002	20660020	9	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Pomponio Creek	River & Stream	CAR2024002020010905115819	5	18050006	20240020	7	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Richardson Bay	Bay & Harbor	CAB2031201019980929120559	5	18050002	20312010	2439	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Rindler Creek	River & Stream	CAR206500712008062811147	5	18050002	20650071	6	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Rodeo Creek (Contra Costa County)	River & Stream	CAR2066002019990219092843	4a	18050001	20660022	8	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Sacramento San Joaquin Delta	Estuarv	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuarv	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuarv	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Sacramento San Joaquin Delta	Estuarv	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Sacramento San Joaquin Delta	Estuary	CAE2071001019980929134510	5	18050001	20710010	41736	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	San Antonio Creek (Marin/Sonoma Co)	River & Stream	CAR2063003019990218113646	4a	18050002	20630031	18	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Felipe Creek	River & Stream	CAR2053004119990218133351	4a	18050003	20530041	15	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Central	Bay & Harbor	CAB2031201019981217171707	5	18050004	20312010	70992	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, Lower	Bay & Harbor	CAB2041001019980925131322	5	18050004	20410010	92274	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Francisco Bay, South	Bay & Harbor	CAB2051000019980916164839	5	18050003	20510000	9204	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	San Francisquito Creek	River & Stream	CAR2055004019980929144005	5	18050003	20550040	12	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Francisquito Creek	River & Stream	CAR2055004019980929144005	5	18050003	20550040	12	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	San Francisquito Creek	River & Stream	CAR2055004019980929144005	5	18050003	20550040	12	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Gregorio Creek	River & Stream	CAR2023001419980929144335	5	18050006	20230014	11	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Gregorio Creek	River & Stream	CAR2023001419980929144335	5	18050006	20230014	11	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Chlordane	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Dieldrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Lead (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Mercury (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Pesticides (sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Leandro Bay (part of SF Bay, Lower)	Bay & Harbor	CAB2042004020020930194957	5	18050004	20420040	588	Acres	Zinc (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Leandro Creek, Lower	River & Stream	CAR2042001219990218140451	5	18050004	20420012	9	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Leandro Creek, Lower	River & Stream	CAR2042001219990218140451	5	18050004	20420012	9	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Lorenzo Creek	River & Stream	CAR2042002319990218140753	4a	18050004	20420023	11	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Mateo Creek	River & Stream	CAR2044003219990219102616	5	18050004	20440032	5	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Mateo Creek	River & Stream	CAR2044003219990219102616	5	18050004	20440032	5	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Mateo Creek, Lower	River & Stream	CAR204400332009022015405	5	18050004	20440033	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Pablo Bay	Bay & Harbor	CAB2061001019980928100945	5	18050002	20610010	68349	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	San Pablo Creek	River & Stream	CAR2066001419990219094913	5	18050002	20660014	10	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Pablo Creek	River & Stream	CAR2066001419990219094913	5	18050002	20660014	10	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	Heptachlor epoxide	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	San Pablo Reservoir	Lake & Reservoir	CAL2066001220020129134014	5	18050002	20660012	784	Acres	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
2	San Pedro Creek	River & Stream	CAR2022101120010905120841	5	18050006	20221011	2	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
2	San Rafael Creek	River & Stream	CAR2032001220000413114045	4a	18050002	20320012	4	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	San Tomas Aquinas Creek	River & Stream	CAR2055004020080624165713	5	18050003	20550040	9	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	San Vicente Creek	River & Stream	CAR2022101220010905121128	5	18050006	20221012	4	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Saratoga Creek	River & Stream	CAR2055004019990218133956	5	18050003	20550040	18	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Saratoga Creek	River & Stream	CAR2055004019990218133956	5	18050003	20550040	18	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Sausal Creek	River & Stream	CAR2042003020080624165925	5	18050004	20420030	3	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Shadow Cliffs Reservoir	Lake & Reservoir	CAL2043008020050624182314	5	18050004	20430080	90	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Shadow Cliffs Reservoir	Lake & Reservoir	CAL2043008020050624182314	5	18050004	20430080	90	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Silver Creek (Santa Clara County)	River & Stream	CAR2053008020080624170225	5	18050003	20530080	4	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Sonoma Creek	River & Stream	CAR2064005019980916140112	5	18050002	20640050	30	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Sonoma Creek	River & Stream	CAR2064005019980916140112	5	18050002	20640050	30	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Sonoma Creek	River & Stream	CAR2064005019980916140112	5	18050002	20640050	30	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Soulaiute Reservoir	Lake & Reservoir	CAL2011201220050602211738	5	18050005	20112012	49	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Soulaiute Reservoir	Lake & Reservoir	CAL2011201220050602211738	5	18050005	20112012	49	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Chlordane	Pesticides	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Copper	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Dacthal	Pesticides	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Dieldrin	Pesticides	Do Not Delist from 303(d) list (being addressed with action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (being addressed with action other than TMDL)	5C
2	Stege Marsh	Estuary	CAE2033001120020129144149	4b	18050002	20330011	29	Acres	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
2	Stevens Creek	River & Stream	CAR2055002019990218134341	5	18050003	20550020	20	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Stevens Creek	River & Stream	CAR2055002019990218134341	5	18050003	20550020	20	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Stevens Creek	River & Stream	CAR2055002019990218134341	5	18050003	20550020	20	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
2	Stevens Creek	River & Stream	CAR2055002019990218134341	5	18050003	20550020	20	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Stevens Creek Reservoir	Lake & Reservoir	CAL2055003120050519182844	5	18050003	20550031	85	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Stevens Creek Reservoir	Lake & Reservoir	CAL2055003120050519182844	5	18050003	20550031	85	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Stevens Creek Reservoir	Lake & Reservoir	CAL2055003120050519182844	5	18050003	20550031	85	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Stevens Creek Reservoir	Lake & Reservoir	CAL2055003120050519182844	5	18050003	20550031	85	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Strawberry Creek (Alameda County)	River & Stream	CAR2033001020080626110746	5	18050002	20330010	1	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Dioxin compounds (including 2,3,7,8-TCDD)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	PCBs (Polychlorinated biphenyls) (dioxin-like)	Other Organics	List on 303(d) list (TMDL required list)	5A
2	Suisun Bay	Bay & Harbor	CAB2071002020011017135055	5	18050001	20710020	25335	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Suisun Creek	River & Stream	CAR2072201220080624165213	5	18050001	20722012	19	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Suisun Creek	River & Stream	CAR2072201220080624165213	5	18050001	20722012	19	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
2	Suisun Marsh Wetlands	Wetland, Tidal	CAT2072400019980929145809	5	18050001	20723000	66339	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
2	Suisun Marsh Wetlands	Wetland, Tidal	CAT2072400019980929145809	5	18050001	20723000	66339	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Suisun Marsh Wetlands	Wetland, Tidal	CAT2072400019980929145809	5	18050001	20723000	66339	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Suisun Marsh Wetlands	Wetland, Tidal	CAT2072400019980929145809	5	18050001	20723000	66339	Acres	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
2	Suisun Slough	Estuary	CAE207230002002315202246	4a	18050001	20723000	1124	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Tomales Bay	Bay & Harbor	CAB2011403319980929125721	5	18050005	20114033	8545	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
2	Tomales Bay	Bay & Harbor	CAB2011403319980929125721	5	18050005	20114033	8545	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Tomales Bay	Bay & Harbor	CAB2011403319980929125721	5	18050005	20114033	8545	Acres	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Tomales Bay	Bay & Harbor	CAB2011403319980929125721	5	18050005	20114033	8545	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Walker Creek	River & Stream	CAR2011201319980928173807	5	18050005	20112013	16	Miles	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Walker Creek	River & Stream	CAR2011201319980928173807	5	18050005	20112013	16	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
2	Walker Creek	River & Stream	CAR2011201319980928173807	5	18050005	20112013	16	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Walker Creek	River & Stream	CAR2011201319980928173807	5	18050005	20112013	16	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
2	Walnut Creek	River & Stream	CAR2073104019990218110904	4a	18050001	20731040	9	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
2	Wildcat Creek	River & Stream	CAR2066001319990218111129	4a	18050002	20660013	12	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Alamo Creek	River & Stream	CAR3123008319980825153136	5	18060007	31230071	8	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Alisal Creek (Monterey County)	River & Stream	CAR3097009519990222130537	5	18060011	30970093	16	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Alisal Creek (Monterey County)	River & Stream	CAR3097009519990222130537	5	18060011	30970093	16	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Alisal Creek (Monterey County)	River & Stream	CAR3097009519990222130537	5	18060011	30970093	16	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Alisal Creek (Monterey County)	River & Stream	CAR3097009519990222130537	5	18060011	30970093	16	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Alisal Slough (Monterey County)	River & Stream	CAR3091101020090311204028	5	18060011	30911010	7	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Alisal Slough (Monterey County)	River & Stream	CAR3091101020090311204028	5	18060011	30911010	7	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Alisal Slough (Monterey County)	River & Stream	CAR3091101020090311204028	5	18060011	30911010	7	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Alisal Slough (Monterey County)	River & Stream	CAR3091101020090311204028	5	18060011	30911010	7	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Aptos Creek	River & Stream	CAR3041302320020319065717	5	18060001	30413023	8	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Aptos Creek	River & Stream	CAR3041302320020319065717	5	18060001	30413023	8	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Arana Gulch	River & Stream	CAR3041205119990222133711	5	18060001	30412051	5	Miles	Chlorophyll-a	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Arana Gulch	River & Stream	CAR3041205119990222133711	5	18060001	30412051	5	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arana Gulch	River & Stream	CAR3041205119990222133711	5	18060001	30412051	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Burro Creek	River & Stream	CAR3153201019990222134526	5	18060013	31532010	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Burro Creek	River & Stream	CAR3153201019990222134526	5	18060013	31532010	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo De La Cruz	River & Stream	CAR3101201320020117141339	5	18060006	31012013	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo De La Cruz	River & Stream	CAR3101201320020117141339	5	18060006	31012013	11	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Arroyo Grande Creek (below Lopez Lake)	River & Stream	CAR3103101419980804113947	5	18060006	31031020	13	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Grande Creek (below Lopez Lake)	River & Stream	CAR3103101419980804113947	5	18060006	31031020	13	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Arroyo Paredon	River & Stream	CAR3153401019990222143223	5	18060013	31534010	5	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Arroyo Seco River	River & Stream	CAR3098003219990222144047	5	18060005	30980032	43	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Arroyo Seco River	River & Stream	CAR3098003219990222144047	5	18060005	30980032	43	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (San Luis Obispo County)	River & Stream	CAR3098112419990222145136	5	18060005	30981124	5	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (San Luis Obispo County)	River & Stream	CAR3098112419990222145136	5	18060005	30981124	5	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Atascadero Creek (San Luis Obispo County)	River & Stream	CAR3098112419990222145136	5	18060005	30981124	5	Miles	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Atascadero Creek (Santa Barbara county)	River & Stream	CAR3153101119990222145750	5	18060013	31531011	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Beach Road Ditch	River & Stream	CAR3051003020080603123839	5	18060002	30510030	1	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Beach Road Ditch	River & Stream	CAR3051003020080603123839	5	18060002	30510030	1	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Beach Road Ditch	River & Stream	CAR3051003020080603123839	5	18060002	30510030	1	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Beach Road Ditch	River & Stream	CAR3051003020080603123839	5	18060002	30510030	1	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Bear Creek	River & Stream	CAR3041204119990222152251	4a	1.806e+0	30412041	9	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Bear Creek(Santa Cruz County)	River & Stream	CAR3041203019990222153339	4a	18060001	30412030	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Bell Creek (Santa Barbara Co)	River & Stream	CAR3151001320050531122629	5	18060013	31510013	1	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Bell Creek (Santa Barbara Co)	River & Stream	CAR3151001320050531122629	5	18060013	31510013	1	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Bell Creek (Santa Barbara Co)	River & Stream	CAR3151001320050531122629	5	18060013	31510013	1	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Bennett Slough	River & Stream	CAR3060001420080611160605	5	18060011	30600014	2	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Bennett Slough	River & Stream	CAR3060001420080611160605	5	18060011	30600014	2	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Bennett Slough	River & Stream	CAR3060001420080611160605	5	18060011	30600014	2	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Chlorophyll-a	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Bianco Drain	River & Stream	CAR3091101019981209181509	5	18060011	30911010	15	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Blosser Channel	River & Stream	CAR3121003020011121135941	5	18060008	31210030	2	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Blosser Channel	River & Stream	CAR3121003020011121135941	5	18060008	31210030	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Blosser Channel	River & Stream	CAR3121003020011121135941	5	18060008	31210030	2	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Blosser Channel	River & Stream	CAR3121003020011121135941	5	18060008	31210030	2	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Blosser Channel	River & Stream	CAR3121003020011121135941	5	18060008	31210030	2	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Boulder Creek	River & Stream	CAR3041202019990223102514	4a	1.806e+0	30412020	8	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Bradley Canyon Creek</											

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Bradley Channel	River & Stream	CAR3121003020021002233532	5	18060008	31210030	3	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Bradley Channel	River & Stream	CAR3121003020021002233532	5	18060008	31210030	3	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Bradley Channel	River & Stream	CAR3121003020021002233532	5	18060008	31210030	3	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Bradley Channel	River & Stream	CAR3121003020021002233532	5	18060008	31210030	3	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Bradley Channel	River & Stream	CAR3121003020021002233532	5	18060008	31210030	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Branciforte Creek	River & Stream	CAR3041205119990223104548	5	18060001	30412051	6	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Branciforte Creek	River & Stream	CAR3041205119990223104548	5	18060001	30412051	6	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Branciforte Creek	River & Stream	CAR3041205119990223104548	5	18060001	30412051	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Branciforte Creek	River & Stream	CAR3041205119990223104548	5	18060001	30412051	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Branciforte Creek	River & Stream	CAR3041205119990223104548	5	18060001	30412051	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Canada De La Gaviota	River & Stream	CAR3151003119990223115746	5	18060013	31510031	7	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Canada De La Gaviota	River & Stream	CAR3151003119990223115746	5	18060013	31510031	7	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Canada De La Gaviota	River & Stream	CAR3151003119990223115746	5	18060013	31510031	7	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Canada De La Gaviota	River & Stream	CAR3151003119990223115746	5	18060013	31510031	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Canada De La Gaviota	River & Stream	CAR3151003119990223115746	5	18060013	31510031	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Canada Del Refugio	River & Stream	CAR3151002219990223132423	5	18060013	31510022	7	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Canada Del Refugio	River & Stream	CAR3151002219990223132423	5	18060013	31510022	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Canada Del Refugio	River & Stream	CAR3151002219990223132423	5	18060013	31510022	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Carbonera Creek	River & Stream	CAR3041205319980825105618	5	18060001	30412050	10	Miles	Nutrients	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Carbonera Creek	River & Stream	CAR3041205319980825105618	5	18060001	30412050	10	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Carbonera Creek	River & Stream	CAR3041205319980825105618	5	18060001	30412050	10	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Carnadero Creek	River & Stream	CAR3053002019990223155037	5	18060002	30530020	2	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Carneros Creek (Monterey County)	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Creek	River & Stream	CAR3153402019980825112405	5	18060013	31534020	6	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Creek	River & Stream	CAR3153402019980825112405	5	18060013	31534020	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Creek	River & Stream	CAR3153402019980825112405	5	18060013	31534020	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Creek	River & Stream	CAR3153402019980825112405	5	18060013	31534020	6	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Creek	River & Stream	CAR3153402019980825112405	5	18060013	31534020	6	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Marsh (El Estero Marsh)	Estuary	CAE3153402019980827165144	5	18060013	31534020	188	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Marsh (El Estero Marsh)	Estuary	CAE3153402019980827165144	5	18060013	31534020	188	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Carpinteria Marsh (El Estero Marsh)	Estuary	CAE3153402019980827165144	5	18060013	31534020	188	Acres	Priority Organics	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Casimira Canyon Creek	River & Stream	CAR3060001020090115165216	5	18060011	30600010	12	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Chabro Reservoir	Lake & Reservoir	CAL3052001420020124162255	5	18060002	30520014	214	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Cholame Creek	River & Stream	CAR3170008120011127080727	5	1.806e+0	31700053	9	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Chorro Creek	River & Stream	CAR3102201219980825120817	4a	18060006	31022012	14	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Chorro Creek	River & Stream	CAR3102201219980825120817	4a	18060006	31022012	14	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Chorro Creek	River & Stream	CAR3102201219980825120817	4a	18060006	31022012	14	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Chorro Creek	River & Stream	CAR3102201219980825120817	4a	18060006	31022012	14	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Chualar Creek	River & Stream	CAR3091900020080604161337	5	18060011	30919000	14	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Chumash Creek	River & Stream	CAR3102201120021001213514	5	18060006	31022011	2	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Cieneguillas Creek	River & Stream	CAR3153101120080612165908	5	18060013	31531011	3	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Cieneguillas Creek	River & Stream	CAR3153101120080612165908	5	18060013	31531011	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Cieneguillas Creek	River & Stream	CAR3153101120080612165908	5	18060013	31531011	3	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Cieneguillas Creek	River & Stream	CAR3153101120080612165908	5	18060013	31531011	3	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Clear Creek (San Benito County)	River & Stream	CAR3055001320021004181146	4a	18060002	30550013	10	Miles	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Corcoran Lagoon	Wetland, Freshwater	CAW3041301420100816171123	5	18060001	30413014	12	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Corcoran Lagoon	Wetland, Freshwater	CAW3041301420100816171123	5	18060001	30413014	12	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Corralitos Creek	River & Stream	CAR3051001019990225102704	5	18060002	30510010	13	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Corralitos Creek	River & Stream	CAR3051001019990225102704	5	18060002	30510010	13	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Corralitos Creek	River & Stream	CAR3051001019990225102704	5	18060002	30510010	13	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Corralitos Creek	River & Stream	CAR30510010199902251027									

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Devereux Creek	River & Stream	CAR3153102020080612164650	5	18060013	31531020	1	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Dos Pueblos Canyon Creek	River & Stream	CAR3151001119990225122436	5	18060013	31510011	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Elkhorn Slough	Estuary	CAE3060001419981209073137	5	18060011	30600014	2034	Acres	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Elkhorn Slough	Estuary	CAE3060001419981209073137	5	18060011	30600014	2034	Acres	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Elkhorn Slough	Estuary	CAE3060001419981209073137	5	18060011	30600014	2034	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Elkhorn Slough	Estuary	CAE3060001419981209073137	5	18060011	30600014	2034	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Elkhorn Slough	Estuary	CAE3060001419981209073137	5	18060011	30600014	2034	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Esperanza Creek	River & Stream	CAR3091101020080604161515	5	18060011	30911010	4	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Espinoza Lake	Lake & Reservoir	CAL3091900020020117151744	5	18060011	30919000	163	Acres	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Espinoza Lake	Lake & Reservoir	CAL3091900020020117151744	5	18060011	30919000	163	Acres	Diazion	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Diazion	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Priority Organics	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Espinoza Slough	River & Stream	CAR3091101019981230135152	5	18060011	30911010	1	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Estrella River	River & Stream	CAR3170007119990225125807	5	18060004	31700071	28	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Estrella River	River & Stream	CAR3170007119990225125807	5	18060004	31700071	28	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Estrella River	River & Stream	CAR3170007119990225125807	5	18060004	31700071	28	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Estrella River	River & Stream	CAR3170007119990225125807	5	18060004	31700071	28	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Estrella River	River & Stream	CAR3170007119990225125807	5	18060004	31700071	28	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Fall Creek	River & Stream	CAR3041202219990225133326	4a	1.806e+0	30412022	5	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Franklin Creek (Santa Barbara County)	River & Stream	CAR3153402019990225134357	5	18060013	31534020	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Furlong Creek	River & Stream	CAR305300201999022211932	5	18060002	30530020	9	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Furlong Creek	River & Stream	CAR305300201999022211932	5	18060002	30530020	9	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Furlong Creek	River & Stream	CAR305300201999022211932	5	18060002	30530020	9	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Furlong Creek	River & Stream	CAR305300201999022211932	5	18060002	30530020	9	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Furlong Creek	River & Stream	CAR305300201999022211932	5	18060002	30530020	9	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Gabilan Creek	River & Stream	CAR3091900019990304092345	5	18060005	30919000	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Gallighan Slough	River & Stream	CAR3051003020080616145053	4a	18060002	30510030	3	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Glen Annie Canyon	River & Stream	CAR3153102019990304102735	5	18060013	31531020	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Goleta Slough/Estuary	Estuary	CAE3153102019981209141309	5	18060013	31531020	196	Acres	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Goleta Slough/Estuary	Estuary	CAE3153102019981209141309	5	18060013	31531020	196	Acres	Priority Organics	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Greene Valley Creek (Santa Barbara County)	River & Stream	CAR3121003020080611165954	5	18060008	31210030	4	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Hanson Slough	River & Stream	CAR3051003020080616145237	4a	18060002	30510030	1	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Harkins Slough	River & Stream	CAR3051001320080603122917	5	18060002	30510013	7	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Harkins Slough	River & Stream	CAR3051001320080603122917	5	18060002	30510013	7	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Harkins Slough	River & Stream	CAR3051001320080603122917	5	18060002	30510013	7	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Hernandez Reservoir	Lake & Reservoir	CAL3055001619980828154910	4a	18060002	30550016	626	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Jalama Creek	River & Stream	CAR3151005119990304115034	5	18060013	31510051	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Jalama Creek	River & Stream	CAR3151005119990304115034	5	18060013	31510051	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Kings Creek	River & Stream	CAR3041201119990304115830	4a	1.806e+0	30412011	4	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Las Tablas Creek	River & Stream	CAR3098129319980825123721	5	18060005	30981293	6	Miles	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Las Tablas Creek, North Fork	River & Stream	CAR3098129019980828104645	5	18060005	30981290	6	Miles	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Las Tablas Creek, South Fork	River & Stream	CAR3098129019980828110227	5	18060006	30981290	5	Miles	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Little Oso Flaco Creek	River & Stream	CAR3121003020080611165546	5	18060008	31210030	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Little Oso Flaco Creek	River & Stream	CAR3121003020080611165546	5	18060008	31210030	2	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Little Oso Flaco Creek	River & Stream	CAR3121003020080611165546	5	18060008	31210030	2	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Little Oso Flaco Creek	River & Stream	CAR3121003020080611165546	5	18060008	31210030	2	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Llagas Creek (above Chesbro Reservoir)	River & Stream	CAR3052001419980826100148	5	18060002	30520014	9	Miles	Temperature, water	Miscellaneous	List on 303(d) list	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Lompico Creek	River & Stream	CAR3041204019980826100810	5	18060001	30412040	4	Miles	Nutrients	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Lompico Creek	River & Stream	CAR3041204019980826100810	5	18060001	30412040	4	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Lompico Creek	River & Stream	CAR3041204019980826100810	5	18060001	30412040	4	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Los Berros Creek	River & Stream	CAR3103102319990304143314	5	18060008	31031023	13	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Los Berros Creek	River & Stream	CAR3103102319990304143314	5	18060008	31031023	13	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Los Berros Creek	River & Stream	CAR3103102319990304143314	5	18060008	31031023	13	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Los Cameros Creek	River & Stream	CAR3153102019990304143658	5	18060013	31531020	6	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	Los Cameros Creek	River & Stream	CAR3153102019990304143658	5	18060013	31531020	6	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Los Cameros Creek	River & Stream	CAR3153102019990304143658	5	18060013	31531020	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Los Cameros Creek	River & Stream	CAR3153102019990304143658	5	18060013	31531020	6	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Los Cameros Creek	River & Stream	CAR3153102019990304143658	5	18060013	31531020	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Los Osos Creek	River & Stream	CAR3102301219980826102833	5	1.806e+0	31023012	4	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Los Osos Creek	River & Stream	CAR3102301219980826102833	5	1.806e+0	31023012	4	Miles	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Los Osos Creek	River & Stream	CAR3102301219980826102833	5	1.806e+0	31023012	4	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Los Osos Creek	River & Stream	CAR3102301219980826102833	5	1.806e+0	31023012	4	Miles	Nutrients	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Los Osos Creek	River & Stream	CAR3102301219980826102833	5	1.806e+0	31023012	4	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Love Creek	River & Stream	CAR3041202119990304144104	5	1.806e+0	30412021	4	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Diazion	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Main Street Canal	River & Stream	CAR3121003020020819110803	5	18060008	31210030	5	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Majors Creek (Monterey County)	River & Stream	CAR3095004220090226140639	5	18060012	30950042	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Majors Creek (Monterey County)	River & Stream	CAR3095004220090226140639	5	18060012	30950042	1	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Majors Creek (Monterey County)	River & Stream	CAR3095004220090226140639	5	18060012	30950042	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Majors Creek (Monterey County)	River & Stream	CAR3095004220090226140639	5	18060012	30950042	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Maria Yanoac Creek	River & Stream	CAR3153102020080612165648	5	18060013	31531020	7	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Maria Yanoac Creek	River & Stream	CAR3153102020080612165648	5	18060013	31531020	7	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Maria Yanoac Creek	River & Stream	CAR3153102020080612165648	5	18060013	31531020	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Maria Yanoac Creek	River & Stream	CAR3153102020080612165648	5	18060013	31531020	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Maria Yanoac Creek	River & Stream	CAR3153102020080612165648	5	18060013	31531020	7	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Mayfield Spring	Wetland, Freshwater	CAR30412041201006201591025	5	18060009	30412041	2	Acres	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	McGowan Ditch	River & Stream	CAR305100302010062023644	5	18060002	30510030	3	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Merritt Ditch	River & Stream	CAR3091101020080604152147	5	18060011	30911010	0	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Millers Canal	River & Stream	CAR3053002020080603171000	5	18060002	30530020	2	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Mission Creek (Santa Barbara County)	River & Stream	CAR3153201119980826110307	5	18060013	31532011	9	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Mission Creek (Santa Barbara County)	River & Stream	CAR3153201119980826110307	5	18060013	31532011	9	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Mission Creek (Santa Barbara County)	River & Stream	CAR3153201119980826110307	5	18060013	31532011	9	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Mission Creek (Santa Barbara County)	River & Stream	CAR3153201119980826110307	5	18060013	31532011	9	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Monterey Harbor	Bay & Harbor	CAB3091201419980827160747	5	18060012	30950042	76	Acres	Metals	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Monterey Harbor	Bay & Harbor	CAB3091201419980827160747	5	18060012	30950042	76	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Moore Creek	River & Stream	CAR3041103120080602125209	5	18060001	30411031	2	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	Moore Creek	River & Stream	CAR3041103120080602125209	5	18060001	30411031	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Moore Creek	River & Stream	CAR3041103120080602125209	5	18060001	30411031	2	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Moore Creek	River & Stream	CAR3041103120080602125209	5	18060001	30411031	2	Miles	Temperature	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Moro Colo Slough	Estuary	CAE3060001519981209132246	5	18060011	30913011	62	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Morro Bay	Bay & Harbor	CAB3102201219980827141506	5	18060006	31022012	1922	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Morro Bay	Bay & Harbor	CAB3102201219980827141506	5	18060006	31022012	1922	Acres	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Morro Bay	Bay & Harbor	CAB3102201219980827141506	5	18060006	31022012	1922	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Diazion	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Moss Landing Harbor	Bay & Harbor	CAB3060001419981214121135	5	18060011	30600014	79	Acres	Pestic			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Nipomo Creek	River & Stream	CAR3121001120011129124911	5	18060008	31210011	9	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Nipomo Creek	River & Stream	CAR3121001120011129124911	5	18060008	31210011	9	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Nipomo Creek	River & Stream	CAR3121001120011129124911	5	18060008	31210011	9	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Nobel Gulch Creek	River & Stream	CAR3041301420080603122127	5	18060001	30413014	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	North Main Street Channel	River & Stream	CAR3121003020080620111045	5	18060008	31210030	1	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Chlorophyll-a	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River	River & Stream	CAR3091101020080611145518	5	18060011	30911010	4	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River Estuary	Estuary	CAE306000141998121443807	5	18060011	30911010	16	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Old Salinas River Estuary	Estuary	CAE306000141998121443807	5	18060011	30911010	16	Acres	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Chloroform	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Orcutt Creek	River & Stream	CAR3121003020011129154708	5	18060008	31210030	10	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Creek	River & Stream	CAR3121003020020124122144	5	18060008	31210030	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Lake	Lake & Reservoir	CAL3121003020011121102545	5	18060008	31210030	56	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Oso Flaco Lake	Lake & Reservoir	CAL3121003020011121102545	5	18060008	31210030	56	Acres	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacheco Creek	River & Stream	CAR30530020020103133745	5	18060002	30540021	25	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacheco Creek	River & Stream	CAR30530020020103133745	5	18060002	30540021	25	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pacheco Creek	River & Stream	CAR30530020020103133745	5	18060002	30540021	25	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean (Point Ano Nuevo to Soquel Point)	Ocean	CAO304110220090612082544	5	18060001	30411022	26832	Acres	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Arroyo Burro Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201020020107155347	5	18060013	31532010	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Arroyo Burro Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201020020107155347	5	18060013	31532010	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Avila Beach (Avila Pier)	Coastal & Bay Shoreline	CAC3102402120100404115848	5	18060006	31024021	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Avila Beach (Avila Pier)	Coastal & Bay Shoreline	CAC3102402120100404115848	5	18060006	31024021	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Avila Beach (SLO creek mouth)	Coastal & Bay Shoreline	CAC3102402120100404162226	5	18060006	31024021	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Capitola Beach (Santa Cruz County)	Coastal & Bay Shoreline	CAX3041301420021001205532	5	18060001	30413014	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Capitola Beach (Santa Cruz County)	Coastal & Bay Shoreline	CAX3041301420021001205532	5	18060001	30413014	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Carpinteria State Beach (Carpinteria Creek mouth, Santa Barbara County)	Coastal & Bay Shoreline	CAX315340200201001211616	5	18060013	31534020	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Cayucos (Cayucos Creek Mouth)	Coastal & Bay Shoreline	CAC3101601020100414170217	5	18060006	31016010	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201120020107160116	5	18060013	31532011	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201120020107160116	5	18060013	31532011	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201120020107160116	5	18060013	31532011	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at East Beach (mouth of Sycamore Creek, Santa Barbara County)	Coastal & Bay Shoreline	CAX31532011220021002193849	5	18060013	31532012	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Goleta Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153102002001002211230	5	18060013	31531020	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Hammonds Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153301020021002211858	5	18060013	31533010	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Hammonds Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153301020021002211858	5	18060013	31533010	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Haskell's Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAC3151001220070328183439	5	18060013	31510012	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Hope Ranch Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201020021002213053	5	18060013	31532010	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Hope Ranch Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201020021002213053	5	18060013	31532010	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3151005120020107155608	5	18060013	31510051	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3151005120020107155608	5	18060013	31510051	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3151005120020107155608	5	18060013	31510051	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Leadbetter Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3153201120021002214553	5	18060013	31532011	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Ocean Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3141005020021002220006	5	18060010	31410050	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Ocean Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3141005020021002220006	5	18060010	31410050	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Olde Port Beach (at restrooms)	Coastal & Bay Shoreline	CAC3102501220100404164219	5	18060006	31025012	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Pismo State Beach (San Luis Obispo County), south of Pismo Pier	Coastal & Bay Shoreline	CAC3102601420100621264704	5	18060006	31026014	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Point Rincon (mouth of Rincon Cr, Santa Barbara County)	Coastal & Bay Shoreline	CAX3153401220000326134941	5	18060013	31534012	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATCHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Pacific Ocean at Refugio Beach (Santa Barbara County)	Coastal & Bay Shoreline	CAX3151002220021002221432	5	18060013	31510022	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pacific Ocean at Stillwater Cove Beach	Coastal & Bay Shoreline	CAC3095004220041214174739	5	18060012	30950042	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	DDD (Dichlorodiphenyldichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Pajaro River	River & Stream	CAR3051003019980826115152	5	1.806e+0	30510030	32	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Pennington Creek	River & Stream	CAR3102201120020124123809	5	18060006	31022011	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pico Creek	River & Stream	CAR3101302020020124125005	5	18060006	31013020	1	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pinto Lake	Lake & Reservoir	CAL3051003020020124122807	5	18060002	30510030	115	Acres	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pinto Lake	Lake & Reservoir	CAL3051003020020124122807	5	18060002	30510030	115	Acres	Cyanobacteria hepatotoxic microcystins	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Pinto Lake	Lake & Reservoir	CAL3051003020020124122807	5	18060002	30510030	115	Acres	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pinto Lake	Lake & Reservoir	CAL3051003020020124122807	5	18060002	30510030	115	Acres	Scum/Foam-unnatural	Nuisance	List on 303(d) list (TMDL required list)	5A
3	Pinto Lake	Lake & Reservoir	CAL3051003020020124122807	5	18060002	30510030	115	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Pismo Creek	River & Stream	CAR3102601420020124125144	5	18060006	31026014	5	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Pismo Creek	River & Stream	CAR3102601420020124125144	5	18060006	31026014	5	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pismo Creek	River & Stream	CAR3102601420020124125144	5	18060006	31026014	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Pismo Creek	River & Stream	CAR3102601420020124125144	5	18060006	31026014	5	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Pismo Creek	River & Stream	CAR3102601420020124125144	5	18060006	31026014	5	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Porter Gulch Creek	River & Stream	CAR304130120080603122516	5	18060001	30413013	2	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Porter Gulch Creek	River & Stream	CAR304130120080603122516	5	18060001	30413013	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Prefumo Creek	River & Stream	CAR3102401220020124125422	5	18060006	31024012	8	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Prefumo Creek	River & Stream	CAR3102401220020124125422	5	18060006	31024012	8	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Prefumo Creek	River & Stream	CAR3102401220020124125422	5	18060006	31024012	8	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Prefumo Creek	River & Stream	CAR3102401220020124125422	5	18060006	31024012	8	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Quail Creek	River & Stream	CAR3091900020011227140647	5	1.806e+0	30919000	4	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Rider Creek	River & Stream	CAR3051001019981207100234	4a	18060002	30510010	2	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Rincon Creek	River & Stream	CAR3153401220020124130528	5	18060013	31534012	10	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Rodeo Creek Gulch	River & Stream	CAR3041301420020124131242	5	18060001	30413014	6	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Rodeo Creek Gulch	River & Stream	CAR3041301420020124131242	5	18060001	30413014	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Romero Creek	River & Stream	CAR3153301120080612170700	5	18060013	31533011	5	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Ammonia (Unionized)	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Priority Organics	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Salinas Reclamation Canal	River & Stream	CAR3091101019980828112229	5	18060011	30911010	8	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR309110102									

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	CAR3091101020021007193102	5	18060011	30917000	31	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	CAR3091101020020319092611	5	18060005	30917000	72	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	CAR3098117720020319112226	5	18060005	30981112	49	Miles	Chloride	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	CAR3098117720020319112226	5	18060005	30981112	49	Miles	Sodium	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	CAR3098117720020319112226	5	18060005	30981112	49	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salinas River Lagoon (North)	Estuary	CAE3091101019980828143232	5	18060011	30911010	197	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Salinas River Lagoon (North)	Estuary	CAE3091101019980828143232	5	18060011	30911010	197	Acres	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Salinas River Refuge Lagoon (South)	Estuary	CAE3091101019981209125800	5	18060011	30911010	30	Acres	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Salinas River Refuge Lagoon (South)	Estuary	CAE3091101019981209125800	5	18060011	30911010	30	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Barbara County)	River & Stream	CAR3142002320080612154159	5	18060013	31420023	9	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Barbara County)	River & Stream	CAR3142002320080612154159	5	18060013	31420023	9	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	CAR3051003020080603123522	5	18060002	30510030	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	CAR3051003020080603123522	5	18060002	30510030	3	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	CAR3051003020080603123522	5	18060002	30510030	3	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	CAR3051003020080603123522	5	18060002	30510030	3	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	CAR3051003020080603123522	5	18060002	30510030	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Nitrogen, Nitrite	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	CAR3130001020020918211049	5	18060009	31300050	14	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Antonio Reservoir	Lake & Reservoir	CAL3098300020080114173957	5	18060005	30983000	5417	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	San Antonio River (below San Antonio Reservoir)	River & Stream	CAR3098100520080114174629	5	18060005	30981005	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Antonio River (below San Antonio Reservoir)	River & Stream	CAR3098100520080114174629	5	18060005	30981005	11	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	San Benito River	River & Stream	CAR3053002019981207091641	5	1.806e+0	30530020	86	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Bernardo Creek	River & Stream	CAR3102201220020124134314	5	18060006	31022012	7	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Jose Creek (Santa Barbara County)	River & Stream	CAR3153101020080613155318	5	18060013	31531010	10	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	San Juan Creek (San Benito County)	River & Stream	CAR3052005020090204001958	5	18060002	30520050	7	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	San Lorenzo Creek (Monterey County)	River & Stream	CAR3091800020020103133204	5	18060005	30970023	49	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	Nutrients	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	San Lorenzo River	River & Stream	CAR3041202219980827084709	5	18060001	30412022	27	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	San Lorenzo River Lagoon	Estuary	CAE3041205319980828094349	5	18060001	30412053	66	Acres	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Luis Obispo Creek (above Osos Street)	River & Stream	CAR3102401119980824143123	5	18060006	31024011	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Nitrate as Nitrate (NO3)	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	San Luis Obispo Creek (below Osos Street)	River & Stream	CAR3102402119980828115513	5	18060006	31024012	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Luisito Creek	River & Stream	CAR3102201120020124141107	5	18060006	31022011	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Miquelito Creek	River & Stream	CAR3141004020020124141622	5	18060013	31410040	10	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Miquelito Creek	River & Stream	CAR3141004020020124141622	5	18060013	31410040	10	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Miquelito Creek	River & Stream	CAR3141004020020124141622	5	18060013	31410040	10	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Miquelito Creek	River & Stream	CAR3141004020020124141622	5	18060013	31410040	10	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Pedro Creek (Santa Barbara County)	River & Stream	CAR3153102020080612165413	5	18060013	31531020	7	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	San Simeon Creek	River & Stream	CAR3101301220020124141805	5	18060006	31013012	6	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Simeon Creek	River & Stream	CAR3101301220020124141805	5	18060006	31013012	6	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Simeon Creek	River & Stream	CAR3101301220020124141805	5	18060006	31013012	6	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	San Simeon Creek	River & Stream	CAR3101301220020124141805	5	18060006	31013012	6	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	San Vicente Creek (Santa Cruz County)	River & Stream	CAR3041102320020124141932	5	18060001	30411023	9	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	DDE (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Diethyltin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Endrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River	River & Stream	CAR3121003020011228103528	5	1.806e+0	31210030	51	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River Estuary	Estuary	CAE31210030200203112125938	5	18060008	31210030	6	Acres	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River Estuary	Estuary	CAE31210030200203112125938	5	18060008	31210030	6	Acres	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Maria River Estuary	Estuary	CAE31210030200203112125938	5	18060008	31210030	6	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Monica Creek	River & Stream	CAR31534020020020124142850	5	18060013	31534020	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Monica Creek	River & Stream	CAR31534020020020124142850	5	18060013	31534020	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Rita Creek (Monterey County)	River & Stream	CAR3091900020060731111350	5	18060011	30919000	11	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Santa Rosa Creek (San Luis Obispo County)	River & Stream	CAR3142001120020124143542	5	18060010	31420011	23	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	CAR3141005019980827094226	5	18060010	31440050	43	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	CAR3141005019980827094226	5	18060010	31440050	43	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	CAR3141005019980827094226	5	18060010	31440050	43	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	CAR3141005019980827094226	5	18060010	31440050	43	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	CAR3141004020050816125631	5	18060010	31410040	4	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
3	Schwan Lake	Lake & Reservoir	CAL3041205319981209102156	5	18060001	30412053	23	Acres	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Schwan Lake	Lake & Reservoir	CAL3041205319981209102156	5	18060001	30412053	23	Acres	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Schwan Lake	Lake & Reservoir	CAL3041205319981209102156	5	18060001	30412053	23	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Schwan Lake	Lake & Reservoir	CAL3041205319981209102156	5	18060001	30412053	23	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Shingle Mill Creek	River & Stream	CAR3041202219980827102									

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
3	Soquel Lagoon	Estuary	CAE3041301419981209132827	5	18060001	30413014	1	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Spring Lakes Creek	River & Stream	CAR3041204120080603112335	5	18060001	30412050	0	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Stenner Creek	River & Stream	CAR3102401020020124145945	5	18060006	31024010	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Struve Slough	River & Stream	CAR3051003020080603125227	5	18060002	30510030	3	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Struve Slough	River & Stream	CAR3051003020080603125227	5	18060002	30510030	3	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Struve Slough	River & Stream	CAR3051003020080603125227	5	18060002	30510030	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Sycamore Creek	River & Stream	CAR3153201220080612170100	5	18060013	31532012	4	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Sycamore Creek	River & Stream	CAR3153201220080612170100	5	18060013	31532012	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Sycamore Creek	River & Stream	CAR3153201220080612170100	5	18060013	31532012	4	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Teolote Creek (Santa Barbara County)	River & Stream	CAR3151001320080612163911	5	18060013	31510013	7	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Teolote Creek (Santa Barbara County)	River & Stream	CAR3151001320080612163911	5	18060013	31510013	7	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Chlorophyll-a	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
3	Tembladero Slough	River & Stream	CAR3091101019981209131830	5	18060011	30911010	6	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Tequisuita Slough	River & Stream	CAR305300202001121091332	5	18060002	30530020	7	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Tequisuita Slough	River & Stream	CAR305300202001121091332	5	18060002	30530020	7	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tequisuita Slough	River & Stream	CAR305300202001121091332	5	18060002	30530020	7	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Tequisuita Slough	River & Stream	CAR305300202001121091332	5	18060002	30530020	7	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Toro Canyon Creek	River & Stream	CAR3153401020080612170925	5	18060013	31534010	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Toro Creek	River & Stream	CAR3101801020020124151249	5	18060006	31018010	16	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Toro Creek	River & Stream	CAR3101801020020124151249	5	18060006	31018010	16	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Tres Pinos Creek	River & Stream	CAR3053002020020124151519	5	18060002	30530020	31	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tres Pinos Creek	River & Stream	CAR3053002020020124151519	5	18060002	30530020	31	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tres Pinos Creek	River & Stream	CAR3053002020020124151519	5	18060002	30530020	31	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Tularicos Creek	River & Stream	CAR3070003220020124151854	5	18060012	30700032	14	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
3	Tularicos Creek	River & Stream	CAR3070003220020124151854	5	18060012	30700032	14	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Tularicos Creek	River & Stream	CAR3070003220020124151854	5	18060012	30700032	14	Miles	Sodium	Salinity	List on 303(d) list (TMDL required list)	5A
3	Uvas Creek (above Uvas Reservoir)	River & Stream	CAR3052001020080603162913	5	18060002	30520010	8	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Uvas Creek (above Uvas Reservoir)	River & Stream	CAR3052001020080603162913	5	18060002	30520010	8	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Uvas Creek (below Uvas Reservoir)	River & Stream	CAR3052002120080603163208	5	18060002	30520021	8	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Uvas Creek (below Uvas Reservoir)	River & Stream	CAR3052002120080603163208	5	18060002	30520021	8	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Uvas Reservoir	Lake & Reservoir	CAL3052001220020124163614	5	18060002	30520012	212	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
3	Valencia Creek	River & Stream	CAR3041302319980827104158	5	18060001	30413023	6	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Valencia Creek	River & Stream	CAR3041302319980827104158	5	18060001	30413023	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
3	Walters Creek	River & Stream	CAR3102201120021002231800	5	18060006	31022011	3	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Warden Creek	River & Stream	CAR3102301020021002232250	5	18060006	31023010	6	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
3	Warden Creek	River & Stream	CAR3102301020021002232250	5	18060006	31023010	6	Miles	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
3	Warden Creek	River & Stream	CAR3102301020021002232250	5	18060006	31023010	6	Miles	Nitrate	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Watsonville Creek	River & Stream	CAR3051003020080603171443	5	18060011	30510030	5	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Watsonville Creek	River & Stream	CAR3051003020080603171443	5	18060011	30510030	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Watsonville Creek	River & Stream	CAR3051003020080603171443	5	18060011	30510030	5	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Watsonville Creek	River & Stream	CAR3051003020080603171443	5	18060011	30510030	5	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Watsonville Creek	River & Stream	CAR3051003020080603171443	5	18060011	30510030	5	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
3	Watsonville Slough	River & Stream	CAR3051003019981209150043	5	18060002	30510030	6	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
3	Watsonville Slough	River & Stream	CAR3051003019981209150043	5	18060002	30510030	6	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
3	Watsonville Slough	River & Stream	CAR3051003019981209150043	5	18060002	30510030	6	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Watsonville Slough	River & Stream	CAR3051003019981209150043	5	18060002	30510030	6	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
3	Zavante Creek	River & Stream	CAR3041202220020124155410	5	18060001	30412040	9	Miles	Chlorophyll-a	Pesticides	List on 303(d) list (TMDL required list)	5A
3	Zavante Creek	River & Stream	CAR3041202220020124155410	5	18060001	30412040	9	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
3	Zavante Creek	River & Stream	CAR3041202220020124155410	5	18060001	30412040	9	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Abalone Cove Beach	Coastal & Bay Shoreline	CAX4051100019990924093655	5	18070104	40511000	1	Miles	DDT (sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Abalone Cove Beach	Coastal & Bay Shoreline	CAX4051100019990924093655	5	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Abalone Cove Beach	Coastal & Bay Shoreline	CAX4051100019990924093655	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Alamitos Bay	Bay & Harbor	CAB4051200020070329124415	5	18070104	40512000	328	Acres	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Aliso Canyon Wash	River & Stream	CAR4052100019990201130918	5	18070105	40521000	10	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Aliso Canyon Wash	River & Stream	CAR4052100019990201130918	5	18070105	40521000	10	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Aliso Canyon Wash	River & Stream	CAR4052100019990201130918	5	18070105	40521000	10	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Amarillo Beach	Coastal & Bay Shoreline	CAX4043100020000312160831	5	18070104	40431000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Amarillo Beach	Coastal & Bay Shoreline	CAX4043100020000312160831	5	18070104	40431000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	River & Stream	CAR4051501019990202132906	5	18070104	40515010	5	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	River & Stream	CAR4051501019990202132906	5	18070104	40515010	5	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	River & Stream	CAR4051501019990202132906	5	18070104	40515010	5	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Arroyo Seco Reach 2 (West Holly Ave to Devils Gate Dam)	River & Stream	CAR4051501019990202133129	5	18070104	40515010	4	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Arroyo Seco Reach 2 (West Holly Ave to Devils Gate Dam)	River & Stream	CAR4051501019990202133129	5	18070104	40515010	4	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Artesia-Nonwalk Drain	River & Stream	CAR40515010200810101									

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Ballona Creek	River & Stream	CAR4051300019980918142302	5	18070104	40513000	6	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek	River & Stream	CAR4051300019980918142302	5	18070104	40513000	6	Miles	Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek	River & Stream	CAR4051300019980918142302	5	18070104	40513000	6	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek	River & Stream	CAR4051300019980918142302	5	18070104	40513000	6	Miles	Viruses (enteric)	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek	River & Stream	CAR4051300019980918142302	5	18070104	40513000	6	Miles	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Chlordane (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	DDT (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Lead (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	PCBs (Polychlorinated biphenyls) (tissue & sediment)	Other Organics	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Shellfish Harvesting Advisory	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Silver	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Estuary	River & Stream	CAR4051300019990203132149	5	18070104	40513000	2	Miles	Zinc (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ballona Creek Wetlands	Wetland, Tidal	CAT4051700020000301101951	5	18070104	40517000	289	Acres	Exotic Vegetation	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Ballona Creek Wetlands	Wetland, Tidal	CAT4051700020000301101951	5	18070104	40517000	289	Acres	Habitat alterations	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Ballona Creek Wetlands	Wetland, Tidal	CAT4051700020000301101951	5	18070104	40517000	289	Acres	Hydromodification	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Ballona Creek Wetlands	Wetland, Tidal	CAT4051700020000301101951	5	18070104	40517000	289	Acres	Reduced Tidal Flushing	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Ballona Creek Wetlands	Wetland, Tidal	CAT4051700020000301101951	5	18070104	40517000	289	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Bell Creek	River & Stream	CAR4052100019990202135335	5	18070104	40521000	9	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Big Rock Beach	Coastal & Bay Shoreline	CAX4043100019990922101223	5	18070104	40431000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Big Rock Beach	Coastal & Bay Shoreline	CAX4043100019990922101223	5	18070104	40431000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Big Rock Beach	Coastal & Bay Shoreline	CAX4043100019990922101223	5	18070104	40431000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Bluff Cove Beach	Coastal & Bay Shoreline	CAX4051100019990922105503	5	18070104	40511000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Bluff Cove Beach	Coastal & Bay Shoreline	CAX4051100019990922105503	5	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Bluff Cove Beach	Coastal & Bay Shoreline	CAX4051100019990922105503	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Brown Barranca Long Canyon	River & Stream	CAR4032100019990202153640	4a	18070103	40321000	3	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Bull Creek	River & Stream	CAR40521000200090409143400	5	18070105	40521000	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Cyanide	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5B
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5A
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Burbank Western Channel	River & Stream	CAR4052100019990202134403	5	18070105	40521000	13	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Cabrillo Beach (Outer)	Coastal & Bay Shoreline	CAX4051200019990922141809	5	18070104	40512000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Cabrillo Beach (Outer)	Coastal & Bay Shoreline	CAX4051200019990922141809	5	18070104	40512000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Cabrillo Beach (Outer)	Coastal & Bay Shoreline	CAX4051200019990922141809	5	18070104	40512000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Chlordane (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	DDT (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Dieldrin	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Endosulfan (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Nickel	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Nitrogen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Toxaphene	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	CAE4031300020000229155722	4a	18070103	40311000	344	Acres	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 2 (estuary to Potrero Rd-was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	River & Stream	CAR4031200020000228111202	5	18070103	40312000	4	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 2 (estuary to Potrero Rd-was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	River & Stream	CAR4031200020000228111202	5	18070103	40312000	4	Miles	ChemA (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 2 (estuary to Potrero Rd-was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	River & Stream	CAR4031200020000228111202	5	18070103	40312000	4	Miles	Chlordane (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Calleguas Creek Reach 2 (estuary to Potrero Rd-was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	River & Stream	CAR4031200020000228111202	5	18070103	40312000	4	Miles	Copper, Dissolved	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**	
4	Calleguas Creek Reach 13 (Conejo Creek South Fork, was Conejo Cr Reach 4 and part of Reach 3 on 1998 303d list)	River & Stream	CAR4036400020000229100105	4a	18070104	40368000	17	Miles	Toxaphene (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Calleguas Creek Reach 13 (Conejo Creek South Fork, was Conejo Cr Reach 4 and part of Reach 3 on 1998 303d list)	River & Stream	CAR4036400020000229100105	4a	18070104	40368000	17	Miles	Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Canada Larga (Ventura River Watershed)	River & Stream	CAR4021001020020131161119	5	18070103	40210010	8	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Canada Larga (Ventura River Watershed)	River & Stream	CAR4021001020020131161119	5	18070103	40210010	8	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A	
4	Canada Larga (Ventura River Watershed)	River & Stream	CAR4021001020020131161119	5	18070103	40210010	8	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A	
4	Carbon Beach	Coastal & Bay Shoreline	CAX4041600019990922144015	5	18070104	40416000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Carbon Beach	Coastal & Bay Shoreline	CAX4041600019990922144015	5	18070104	40416000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Carbon Beach	Coastal & Bay Shoreline	CAX4041600019990922144015	5	18070104	40416000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Casitas Lake	Lake & Reservoir	CAL402200322009120811831	5	18070101	40220032	2069	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Castaic Lake	Lake & Reservoir	CAL4035100020091208105546	5	18070102	40351000	2282	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Castlerock Beach	Coastal & Bay Shoreline	CAX4051300020000407104603	5	18070104	40513000	0	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Castlerock Beach	Coastal & Bay Shoreline	CAX4051300020000407104603	5	18070104	40513000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Castlerock Beach	Coastal & Bay Shoreline	CAX4051300020000407104603	5	18070104	40513000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Channel Islands Harbor Beach	Coastal & Bay Shoreline	CAX4031100020021007131415	4a	18070103	40311000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Chlordane (tissue & sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	DDT (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Dieldrin (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Lead (sediment)	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	PAHs (Polycyclic Aromatic Hydrocarbons) (sediment)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A	
4	Colorado Lagoon	Wetland, Tidal	CAT4051200020000229133322	5	18070104	40512000	13	Acres	Zinc (sediment)	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	Benthic-Macronvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Compton Creek	River & Stream	CAR4051501019990202111430	5	18070104	40515010	9	Miles	pH	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Ammonia	Nutrients	Do Not Delist from 303(d) list (being addressed with action other than TMDL)	5C	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Copper, Dissolved	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A	
4	Coyote Creek	River & Stream	CAR4051501019980917123914	5	18070104	40515010	13	Miles	pH	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Coyote Creek, North Fork	River & Stream	CAR4051501020081117111917	5	18070104	40515010	5	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A	
4	Coyote Creek, North Fork	River & Stream	CAR4051501020081117111917	5	18070104	40515010	5	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Crystal Lake	Lake & Reservoir	CAL4054300019980918124349	5	18070106	40543000	4	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A	
4	Dan Blocker Memorial (Coral) Beach	Coastal & Bay Shoreline	CAX4043100019990922145850	4a	18070104	40431000	2	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Dockweiler Beach	Coastal & Bay Shoreline	CAX4051200019990922151826	4a	18070104	40512000	5	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Lead	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel (lined portion above Vermont Ave)	River & Stream	CAR4051200019980918161017	5	18070104	40351000	7	Miles	Zinc	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Benzo(a)pyrene (3,4-Benzopyrene -7-d)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Benzo(a)anthracene	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Chlordane (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Chrysenes (C1-C4)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	DDT (tissue & sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Dieldrin (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Lead (tissue)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Phenanthrene	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Pyrene	Other Organics	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A	
4	Dominguez Channel Estuary (unlined portion below Vermont Ave)	Estuary	CAE4051200020050203154519	5	18070104	40512000	140	Acres	Zinc (sediment)	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A	
4	Dry Canyon Creek	River & Stream	CAR4052100020020130145656	5	18070104	40521000	25	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Dry Canyon Creek	River & Stream	CAR405210002002103145656	5	18070104	40521000	4	Miles	Selenium, Total	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	ChemA (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	Chlordane (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	DDT (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	Nitrogen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	Toxaphene (tissue)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	CAR4031100020000228145414	4a	18070103	40311000	12	Miles	Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Algae	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Odor	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Echo Park Lake	Lake & Reservoir	CAL4051501020000228155002	5	18070104	40515010	13	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Algae	Nutrients	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	Mercury (tissue)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	El Dorado Lakes	Lake & Reservoir	CAL4051501020000228153407	5	18070104	40515010	31	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Elizabeth Lake	Lake & Reservoir	CAL4035100019990202155114	5	18070102	40351000	123	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Elizabeth Lake	Lake & Reservoir	CAL4035100019990202155114	5	18070102	40351000	123	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Elizabeth Lake	Lake & Reservoir	CAL4035100019990202155114	5	18070102	40351000	123	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Elizabeth Lake	Lake & Reservoir	CAL4035100019990202155114	5	18070102	40351000	123	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Escondido Beach	Coastal & Bay Shoreline	CAX4043400019990922153218	5	18070104	40434000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Escondido Beach	Coastal & Bay Shoreline	CAX4043400019990922153218	5	18070104	40434000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Escondido Beach	Coastal & Bay Shoreline	CAX4043400019990922153218	5	18070104	40434000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Flat Rock Point Beach Area	Coastal & Bay Shoreline	CAX4051100019990922154626	5	18070104	40511000	0	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Flat Rock Point Beach Area	Coastal & Bay Shoreline	CAX4051100019990922154626	5	18070104	40511000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Flat Rock Point Beach Area	Coastal & Bay Shoreline	CAX4051100019990922154626	5	18070104	40511000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Fox Barranca (tributary to Calleguas Creek Reach 6)	River & Stream	CAR4036200020000228144008	4a	18070103	40362000	7	Miles	Boron	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Fox Barranca (tributary to Calleguas Creek Reach 6)	River & Stream	CAR4036200020000228144008	4a	18070103	40362000	7	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Fox Barranca (tributary to Calleguas Creek Reach 6)	River & Stream	CAR4036200020000228144008	4a	18070103	40362000	7	Miles	Sulfates	Other Inorganics	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Fox Barranca (tributary to Calleguas Creek Reach 6)	River & Stream	CAR4036200020000228144008	4a	18070103	40362000	7	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Hermosa Beach	Coastal & Bay Shoreline	CAX4051200019990922160827	4a	18070104	40512000	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Hobie Beach (Channel Islands Harbor)	Coastal & Bay Shoreline	CAX4031100020020131155257	4a	18070103	40311000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Hopper Creek	River & Stream	CAR4034100020020131112807	5	18070102	40341000	13	Miles	Sulfates	Other Inorganics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Hopper Creek	River & Stream	CAR4034100020020131112807	5	18070102	40341000	13	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Inspiration Point Beach	Coastal & Bay Shoreline	CAX4051100019990922164306	5	18070104	40511000	0	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Inspiration Point Beach	Coastal & Bay Shoreline	CAX4051100019990922164306	5	18070104	40511000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Inspiration Point Beach	Coastal & Bay Shoreline	CAX4051100019990922164306	5	18070104	40511000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	La Costa Beach	Coastal & Bay Shoreline	CAX4041600019990922162849	5	18070104	40416000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	La Costa Beach	Coastal & Bay Shoreline	CAX4041600019990922162849	5	18070104	40416000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	La Costa Beach	Coastal & Bay Shoreline	CAX4041600019990922162849	5	18070104	40416000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Lake Calabasas	Lake & Reservoir	CAL4052100019990203084034	5	18070105	40521000	18	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lake Calabasas	Lake & Reservoir	CAL4052100019990203084034	5	18070105	40521000	18	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lake Calabasas	Lake & Reservoir	CAL4052100019990203084034	5	18070105	40521000	18	Acres	Odor	Nuisance	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Lake Calabasas	Lake & Reservoir	CAL4052100019990203084034	5	18070105	40521000	18	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lake Calabasas	Lake & Reservoir	CAL4052100019990203084034	5	18070105	40521000	18	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Lake Hughes	Lake & Reservoir	CAL4035100019990202154623	5	18070102	40351000	21	Acres	Algae	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lake Hughes	Lake & Reservoir	CAL4035100019990202154623	5	18070102	40351000	21	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lake Hughes	Lake & Reservoir	CAL4035100019990202154623	5	18070102	40351000	21	Acres	Fish Kills	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Lake Hughes	Lake & Reservoir	CAL4035100019990202154623	5	18070102	40351000	21	Acres	Odor	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Lake Hughes	Lake & Reservoir	CAL4035100019990202154623	5	18070102	40351000	21	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Odor	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Specific Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
4	Lake Lindero	Lake & Reservoir	CAL4042300019990201145528	5	18070104	40423000	15	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Lake Sherwood	Lake & Reservoir	CAL4042600019990201154540	5	18070104	40426000	135	Acres	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Sherwood	Lake & Reservoir	CAL4042600019990201154540	5	18070104	40426000	135	Acres	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Sherwood	Lake & Reservoir	CAL4042600019990201154540	5	18070104	40426000	135	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lake Sherwood	Lake & Reservoir	CAL4042600019990201154540	5	18070104	40426000	135	Acres	Mercury (tissue)	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Lake Sherwood	Lake & Reservoir	CAL4042600019990201154540	5	18070104	40426000	135	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Las Flores Beach	Coastal & Bay Shoreline	CAX4041500019990922165924	5	18070104	40415000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Flores Beach	Coastal & Bay Shoreline	CAX4041500019990922165924	5	18070104	40415000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Las Flores Beach	Coastal & Bay Shoreline	CAX4041500019990922165924	5	18070104	40415000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Las Tunas Beach	Coastal & Bay Shoreline	CAX4041200019990922170849	5	18070104	40412000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Las Tunas Beach	Coastal & Bay Shoreline	CAX4041200019990922170849	5	18070104	40412000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Tunas Beach	Coastal & Bay Shoreline	CAX4041200019990922170849	5	18070104	40412000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Scum/Foam-unnatural	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Las Virgenes Creek	River & Stream	CAR4042201019990201141611	5	18070104	40422010	12	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	Odor	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Legg Lake	Lake & Reservoir	CAL4053100019980917155807	5	18070105	40531000	25	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Leo Carrillo Beach (South of County Line)	Coastal & Bay Shoreline	CAX4044400019990922180357	4a	18070104	40444000	2	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Eutrophication	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Odor	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Lincoln Park Lake	Lake & Reservoir	CAL4051501020000303205453	5	18070104	40515010	4	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Scum/Foam-unnatural	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 1	River & Stream	CAR4042300019990201144612	5	18070104	40423000	3	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 2 (Above Lake)	River & Stream	CAR4042500019990201150614	5	18070104	40425000	4	Miles	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 2 (Above Lake)	River & Stream	CAR4042500019990201150614	5	18070104	40425000	4	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 2 (Above Lake)	River & Stream	CAR4042500019990201150614	5	18070104	40425000	4	Miles	Scum/Foam-unnatural	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Lindero Creek Reach 2 (Above Lake)	River & Stream	CAR4042500019990201150614	5	18070104	40425000	4	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Lindero Creek Reach 2 (Above Lake)	River & Stream	CAR4042500019990201150614	5	18070104	40425000	4	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Long Beach City Beach	Coastal & Bay Shoreline	CAC4051600020070503140939	5	18070104	40512000	5	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Long Point Beach	Coastal & Bay Shoreline	CAX4051100019990922172103	5	18070104	40511000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Long Point Beach	Coastal & Bay Shoreline	CAX4051100019990922172103	5	18070104	40511000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Long Point Beach	Coastal & Bay Shoreline	CAX4051100019990922172103	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Cabrillo Marina	Bay & Harbor	CAB4051200020050207104954	5	18070104	40512000	77	Acres	Benzo(a)pyrene (3,4-Benzopyrene -7-d)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Cabrillo Marina	Bay & Harbor	CAB4051200020050207104954	5	18070104	40512000	77	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Cabrillo Marina	Bay & Harbor	CAB4051200020050207104954	5	18070104	40512000	77	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	2-Methylnaphthalene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Benzo(a)pyrene (3,4-Benzopyrene -7-d)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Benzolanthracene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Cadmium (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Chlordane (tissue & sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Chromium (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Chrysenes (C1-C4)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Copper (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	DDT (tissue & sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Dieldrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Lead (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Mercury (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	PCBs (Polychlorinated biphenyls) (tissue & sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Phenanthrene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Pyrene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Toxaphene (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Consolidated Slip	Bay & Harbor	CAB4051200020000229082107	5	18070104	40512000	36	Acres	Zinc (sediment)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Benzo(a)pyrene (3,4-Benzopyrene -7-d)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Benzolanthracene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Chrysenes (C1-C4)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Dib			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	PAHs (Polycyclic Aromatic Hydrocarbons)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Phenanthrene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Pyrene	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Fish Harbor	Bay & Harbor	CAB4051800020000229113919	5	18070104	40518000	91	Acres	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Inner Cabrillo Beach Area	Bay & Harbor	CAB4051200020050201175100	5	18070104	40512000	82	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles Harbor - Inner Cabrillo Beach Area	Bay & Harbor	CAB4051200020050201175100	5	18070104	40512000	82	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles Harbor - Inner Cabrillo Beach Area	Bay & Harbor	CAB4051200020050201175100	5	18070104	40512000	82	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles River Estuary (Queensway Bay)	Estuary	CAE4051200020020226101749	5	18070104	40512000	207	Acres	Chlordane (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles River Estuary (Queensway Bay)	Estuary	CAE4051200020020226101749	5	18070104	40512000	207	Acres	DDT (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles River Estuary (Queensway Bay)	Estuary	CAE4051200020020226101749	5	18070104	40512000	207	Acres	PCBs (Polychlorinated biphenyls) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles River Estuary (Queensway Bay)	Estuary	CAE4051200020020226101749	5	18070104	40512000	207	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles River Estuary (Queensway Bay)	Estuary	CAE4051200020020226101749	5	18070104	40512000	207	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Copper, Dissolved	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Zinc	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	Trach, Dissolved	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 1 (Estuary to Carson Street)	River & Stream	CAR4051200019990202083037	5	18070104	40512000	3	Miles	pH	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Oil	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 2 (Carson to Figueroa Street)	River & Stream	CAR4051501019990202085021	5	18070104	40515010	19	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	CAR4052100019990202090157	4a	18070104	40521000	8	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	CAR4052100019990202090157	4a	18070104	40521000	8	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	CAR4052100019990202090157	4a	18070104	40521000	8	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	CAR4052100019990202090157	4a	18070104	40521000	8	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	CAR4052100019990202090157	4a	18070104	40521000	8	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 4 (Sepulveda Dr. to Sepulveda Dam)	River & Stream	CAR4052100019990202091417	5	18070105	40521000	11	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Oil	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 5 (within Sepulveda Basin)	River & Stream	CAR4052100019990202093310	5	18070105	40521000	2	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	River & Stream	CAR4052100019990202110610	5	18070105	40521000	7	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	River & Stream	CAR4052100019990202110610	5	18070105	40521000	7	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Beach Closures	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Benzo(a)pyrene (3,4-Benzopyrene -7-d)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Chrysene (C1-C4)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Inner Harbor	Bay & Harbor	CAB4051200020050207122133	5	18070104	40518000	3003	Acres	Zinc	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Outer Harbor (inside breakwater)	Bay & Harbor	CAB4051800020050208092107	5	18070104	40512000	4042	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Outer Harbor (inside breakwater)	Bay & Harbor	CAB4051800020050208092107	5	18070104	40512000	4042	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Angeles/Long Beach Outer Harbor (inside breakwater)	Bay & Harbor	CAB4051800020050208092107	5	18070104	40512000	4042	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Ammonia	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Bis(2ethylhexyl)phthalate (DEHP)	Other Organics	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Chlordane (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Los Cerritos Channel	Wetland, Tidal	CAT4051501020000229140756	5	18070104	40515010	31	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Lunada Bay Beach	Coastal & Bay Shoreline	CAX4051100019990922174008	4a	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	ChemA (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Chlordane (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	DDT (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Dieldrin (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Odor	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Machado Lake (Harbor Park Lake)	Lake & Reservoir	CAL405120002000229084938	5	18070104	40512000	45	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malaga Cove Beach	Coastal & Bay Shoreline	CAX4051100019990923080316	5	18070104	40511000	0	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Malaga Cove Beach	Coastal & Bay Shoreline	CAX4051100019990923080316	5	18070104	40511000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malaga Cove Beach	Coastal & Bay Shoreline	CAX4051100019990923080316	5	18070104	40511000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Malibu Lake	Lake & Reservoir	CAL4042400019990201142748	4a	18070104	40424000	40	Acres	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lake	Lake & Reservoir	CAL4042400019990201142748	4a	18070104	40424000	40	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lake	Lake & Reservoir	CAL4042400019990201142748	4a	18070104	40424000	40	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Beach	Coastal & Bay Shoreline	CAX4042100020000321091234	5	18070104	40421000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Malibu Beach	Coastal & Bay Shoreline	CAX4042100020000321091234	5	18070104	40421000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Fish Barriers (Fish Passage)	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Nutrients (Algae)	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Scum/Foam-unnatural	Nuisance	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	Malibu Creek	River & Stream	CAR4042100019990201132825	5	18070104	40421000	11	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	Benthic Community Effects	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	Swimming Restrictions	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	Viruses (enteric)	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon	Estuary	CAE4042100019990201160355	5	18070104	40421000	15	Acres	pH	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Malibu Lagoon Beach (Surfrider)	Coastal & Bay Shoreline	CAX4042100019990923080419	5	18070104	40421000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Malibu Lagoon Beach (Surfrider)	Coastal & Bay Shoreline	CAX4042100019990923080419	5	18070104	40421000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Malibu Lagoon Beach (Surfrider)	Coastal & Bay Shoreline	CAX4042100019990923080419	5	18070104	40421000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Manhattan Beach	Coastal & Bay Shoreline	CAX4051200019990923092303	4a	18070104	40512000	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Chlordane (tissue & sediment)	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Copper (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	DDT (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Dieldrin (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Fish Consumption Advisory	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Lead (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	PCBs (Polychlorinated biphenyls) (tissue & sediment)	Other Organics	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
4	Marina del Rey Harbor - Back Basins	Bay & Harbor	CAB4051700019990921120356	5	18070104	40517000	391	Acres	Zinc (sediment)	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Marina del Rey Harbor Beach	Coastal & Bay Shoreline	CAX4051700019990923093513	4a	18070104	40517000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Matijia Creek Reach 1 (Jct. With N. Fork to Reservoir)	River & Stream	CAR4022001219990202161144	5	18070101	40220012	1	Miles	Fish Barriers (Fish Passage)	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Matijia Creek Reach 2 (Above Reservoir)	River & Stream	CAR4022001019990202160841	5	18070101	40220010	15	Miles	Fish Barriers (Fish Passage)	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Matijia Reservoir	Lake & Reservoir	CAL4022001219990202160007	5	18070101	40220012	121	Acres	Fish Barriers (Fish Passage)	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	McCoy Canyon Creek	River & Stream	CAR40521000200201130141858	5	18070104	40521000	4	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	McCoy Canyon Creek	River & Stream	CAR40521000200201130141858	5	18070104	40521000	4	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
4	McCoy Canyon Creek	River & Stream	CAR40521000200201130141858	5	18070104	40521000	4	Miles	Nitrogen, Nitrate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
4	McCoy Canyon Creek	River & Stream	CAR40521000200201130141858	5	18070104	40521000	4	Miles	Selenium, Total	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	McGrath Beach	Coastal & Bay Shoreline	CAX4031100019990923094745	4a	18070103	40311000	2	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	Chlordane (sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	DDT (sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	Dieldrin (sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	PCBs (Polychlorinated biphenyls) (sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	McGrath Lake	Lake & Reservoir	CAL4031100019990203110047	5	18070103	40311000	20	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 1 (Lake to Confl. with Lindero)	River & Stream	CAR4042400019990201134442	5	18070104	40424000	3	Miles	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Medea Creek Reach 1 (Lake to Confl. with Lindero)	River & Stream	CAR4042400019990201134442	5	18070104	40424000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Medea Creek Reach 1 (Lake to Confl. with Lindero)	River & Stream	CAR4042400019990201134442	5	18070104	40424000	3	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 1 (Lake to Confl. with Lindero)	River & Stream	CAR4042400019990201134442	5	18070104	40424000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 1 (Lake to Confl. with Lindero)	River & Stream	CAR4042400019990201134442	5	18070104	40424000	3	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Medea Creek Reach 2 (Abv Confl. with Lindero)	River & Stream	CAR4042300019990201140017	5	18070104	40423000	5	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Mint Canyon Creek Reach 1 (Confl to Rowler Cyn)	River & Stream	CAR4035100019990203103930	4a	18070102	40351000	8	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Monrovia Canyon Creek	River & Stream	CAR4053100019990202115838	4a	18070105	40531000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Munz Lake	Lake & Reservoir	CAL4035100019990202154903	5	18070102	40351000	7	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Munz Lake	Lake & Reservoir	CAL4035100019990202154903	5	18070102	40351000	7	Acres	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Nicholas Canyon Beach	Coastal & Bay Shoreline	CAX4044400019990923074411	5	18070104	40444000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Nicholas Canyon Beach	Coastal & Bay Shoreline	CAX4044400019990923074411	5	18070104	40444000	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Nicholas Canyon Beach	Coastal & Bay Shoreline	CAX4044400019990923074411	5	18070104	40444000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Ormond Beach	Coastal & Bay Shoreline	CAX4031100020020926125623	5	18070103	40311000	3	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Palo Comado Creek	River & Stream	CAR4042300019990201151533	4a	18070104	40423000	7	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Palo Verde Shoreline Park Beach	Coastal & Bay Shoreline	CAX4051100019990923151134	5	18070104	40511000	0	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Palo Verde Shoreline Park Beach	Coastal & Bay Shoreline	CAX4051100019990923151134	5	18070104	40511000	0	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Paradise Cove Beach	Coastal & Bay Shoreline	CAX4043500019990923104303	5	18070104	40435000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Paradise Cove Beach	Coastal & Bay Shoreline	CAX4043500019990923104303	5	18070104	40435000	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Paradise Cove Beach	Coastal & Bay Shoreline	CAX4043500019990923104303	5	18070104	40435000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	Chlordane (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	DDT (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	Odor	Nuisance	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Peck Road Park Lake	Lake & Reservoir	CAL4053100020000303195323	5	18070105	40531000	103	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
4	Peninsula Beach	Coastal & Bay Shoreline	CAX40311000200201311145033	5	18070103	40311000	0	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Piru Creek (from gaging station below Santa Felicia Dam to headwaters)	River & Stream	CAR40341000200201311113814	5	18070102	40342000	67	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
4	Piru Creek (from gaging station below Santa Felicia Dam to headwaters)	River & Stream	CAR40341000200201311113814	5	18070102	40342000	67	Miles	pH	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Point Dume Beach	Coastal & Bay Shoreline	CAX4043500019990923104958	5	18070104	40435000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Point Dume Beach	Coastal & Bay Shoreline	CAX4043500019990923104958	5	18070104	40435000	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Point Dume Beach	Coastal & Bay Shoreline	CAX4043500019990923104958	5	18070104	40435000	3	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Point Fermin Park Beach	Coastal & Bay Shoreline	CAX4051200019990923110403	5	18070104	40512000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Point Fermin Park Beach	Coastal & Bay Shoreline	CAX4051200019990923110403	5	18070104	40512000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Point Fermin Park Beach	Coastal & Bay Shoreline	CAX4051200019990923110403	5	18070104	40512000	2	Miles	Total Coliform	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Point Vicente Beach	Coastal & Bay Shoreline	CAX4051100019990923123111	4a	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Pole Creek (trib to Santa Clara River Reach 3)	River & Stream	CAR40331000200201311115122	5	18070102	40331000	9	Miles	Sulfates	Other Inorganics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Pole Creek (trib to Santa Clara River Reach 3)	River & Stream	CAR40331000200201311115122	5	18070102	40331000	9	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Port Hueneme Harbor (Back Basins)	Bay & Harbor	CAB4031100019990921141938	4b	18070103	40311000	65	Acres	DDT (tissue)	Pesticides	List on 303(d) list (being addressed by action other than TMDL)	5C
4	Port Hueneme Harbor (Back Basins)	Bay & Harbor	CAB4031100019990921141938	4b	18070103	40311000	65	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (being addressed by action other than TMDL)	5C
4	Port Hueneme Pier	Coastal & Bay Shoreline	CAC4031100020050920160349	5	18070103	40311000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Portuguese Bend Beach	Coastal & Bay Shoreline	CAX4051100019990923124251	5	18070104	40511000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Portuguese Bend Beach	Coastal & Bay Shoreline	CAX4051100019990923124251	5	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Portuguese Bend Beach	Coastal & Bay Shoreline	CAX4051100019990923124251	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Promenade Park Beach	Coastal & Bay Shoreline	CAX4021000020021007125121	5	18070101	40210000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Puddingstone Reservoir	Lake & Reservoir	CAL4055200019980918113803	5	18070106	40552000	243	Acres	Chlordane (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Puddingstone Reservoir	Lake & Reservoir	CAL4055200019980918113803	5	18070106	40552000	243	Acres	DDT (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Puddingstone Reservoir	Lake & Reservoir	CAL4055200019980918113803	5	18070106	40552000	243	Acres	Mercury (tissue)	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Puddingstone Reservoir	Lake & Reservoir	CAL4055200019980918113803	5	18070106	40552000	243	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Puddingstone Reservoir	Lake & Reservoir	CAL4055200019980918113803	5	18070106	40552000	243	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Puente Creek	River & Stream	CAR405310002008111711726	5	18070104	40515010	6	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Puente Creek	River & Stream	CAR405310002008111711726	5	18070104	40515010	6	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Puerco Beach	Coastal & Bay Shoreline	CAX4043100019990923130035	5	18070104	40431000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Puerco Beach	Coastal & Bay Shoreline	CAX4043100019990923130035	5	18070104	40431000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Puerco Beach	Coastal & Bay Shoreline	CAX4043100019990923130035	5	18070104	40431000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Pyramid Lake	Lake & Reservoir	CAL4034200020091208113257	5	18070102	40342000	30	1483 Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Redondo Beach	Coastal & Bay Shoreline	CAX4051200019990923132934	5	18070104	40512000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Redondo Beach	Coastal & Bay Shoreline	CAX4051200019990923132934	5	18070104	40512000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Redondo Beach	Coastal & Bay Shoreline	CAX4051200019990923132934	5	18070104	40512000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Resort Point Beach	Coastal & Bay Shoreline	CAX4051100019990923152141	4a	18070104	40511000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rincon Beach	Coastal & Bay Shoreline	CAX4010001020020131134348	5	18070101	40100010	0	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	ChemA (tissue)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	Chlordane (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	DDT (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	Nitrogen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Rio De Santa Clara/Oxnard Drain No. 3	River & Stream	CAR4031100020000228150910	5	18070103	40311000	2	Miles	Toxaphene (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio Hondo Reach 1 (Confl. LA River to Snt Ana Fwy)	River & Stream	CAR4051501019990202112624	5	18070104	40515010	5	Miles	pH	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Rio Hondo Reach 2 (At Spreading Grounds)	River & Stream	CAR4051501019990202114543	5	18070104	40515010	5	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Rio Hondo Reach 2 (At Spreading Grounds)	River & Stream	CAR4051501019990202114543	5	18070104	40515010	5	Miles	Cyanide	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	Robert H. Meyer Memorial Beach	Coastal & Bay Shoreline	CAX4044100019990923134843	5	18070104	40441000	1	Miles	Beach Closures	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Robert H. Meyer Memorial Beach	Coastal & Bay Shoreline	CAX4044100019990923134843	5	18070104	40441000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Robert H. Meyer Memorial Beach	Coastal & Bay Shoreline	CAX4044100019990923134843	5	18070104	40441000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Royal Palms Beach	Coastal & Bay Shoreline	CAX4051100019990923153531	5	18070104	40511000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Royal Palms Beach	Coastal & Bay Shoreline	CAX4051100019990923153531	5	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Royal Palms Beach	Coastal & Bay Shoreline	CAX4051100019990923153531	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	San Antonio Creek (Tributary to Ventura River Reach 4)	River & Stream	CAR4022002320020131162536	5	18070101	40220023	10	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	San Antonio Creek (Tributary to Ventura River Reach 4)	River & Stream	CAR4022002320020131162536	5	18070101	40220023	10	Miles	Nitrogen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Antonio Creek (Tributary to Ventura River Reach 4)	River & Stream	CAR4022002320020131162536	5	18070101	40220023	10	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
4	San Buenaventura Beach	Coastal & Bay Shoreline	CAC4021000020070614140217	5	18070103	40210000	2	Miles	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Gabriel River Estuary	River & Stream	CAR4051600020000229163853	5	18070104	40516000	3	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	San Gabriel River Estuary	River & Stream	CAR4051600020000229163853	5	18070104	40516000	3	Miles	Dioxin	Other Organics	List on 303(d) list (TMDL required list)	5A
4	San Gabriel River Estuary	River & Stream	CAR4051600020000229163853	5	18070104	40516000	3	Miles	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	San Gabriel River Estuary	River & Stream	CAR4051600020000229163853	5	18070104	40516000	3	Miles	Oxygen Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
4	San Gabriel River Reach 1 (Estuary to Firestone)	River & Stream	CAR4051501019980917144356	5	18070104	40515010	6	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Gabriel River Reach 1 (Estuary to Firestone)	River & Stream	CAR4051501019980917144356	5	18070104	40515010	6	Miles	pH	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Gabriel River Reach 2 (Firestone to Whittier Narrows Dam)	River & Stream	CAR4051501019980917150749	5	18070104	40515010	12	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Gabriel River Reach 2 (Firestone to Whittier Narrows Dam)	River & Stream	CAR4051501019980917150749	5	18070104	40515010	12	Miles	Cyanide	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	San Gabriel River Reach 2 (Firestone to Whittier Narrows Dam)	River & Stream	CAR4051501019980917150749	5	18070104	40515010	12	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	San Gabriel River Reach 3 (Whittier Narrows to Ramona)	River & Stream	CAR4053100019980917153706	5	18070104	40531000	7	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	San Gabriel River, East Fork	River & Stream	CAR4054300019980918125729	4a	18070106	40543000	6	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	San Jose Creek Reach 1 (SG Confluence to Temple St.)	River & Stream	CAR4053100019980918090950	5	18070105	40531000	3	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by action other than TMDL)	5C
4	San Jose Creek Reach 1 (SG Confluence to Temple St.)	River & Stream	CAR4053100019980918090950	5	18070105	40531000	3	Miles	Coliform Bacteria	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Jose Creek Reach 1 (SG Confluence to Temple St.)	River & Stream	CAR4053100019980918090950	5	18070105	40531000	3	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
4	San Jose Creek Reach 1 (SG Confluence to Temple St.)	River & Stream	CAR4053100019980918090950	5	18070105	40531000	3	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	San Jose Creek Reach 1 (SG Confluence to Temple St.)	River & Stream	CAR4053100019980918090950	5	18070105	40531000	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	San Jose Creek Reach 2 (Temple to I-10 at White Ave.)	River & Stream	CAR4055100019980918093038	5	18070106	40531000	17	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	San Pedro Bay Near/Off Shore Zones	Bay & Harbor	CAB4051200019990921151740	5	18070104	40512000	8173	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
4	San Pedro Bay Near/Off Shore Zones	Bay & Harbor	CAB4051200019990921151740	5	18070104	40512000	8173	Acres	DDT (tissue & sediment)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Pedro Bay Near/Off Shore Zones	Bay & Harbor	CAB4051200019990921151740	5	18070104	40512000	8173	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	San Pedro Bay Near/Off Shore Zones	Bay & Harbor	CAB4051200019990921151740	5	18070104	40512000	8173	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Santa Clara River Estuary	Estuary	CAE4031100020000229171211	5	18070103	40311000	49	Acres	ChemA	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Estuary	Estuary	CAE4031100020000229171211	5	18070103	40311000	49	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Estuary	Estuary	CAE4031100020000229171211	5	18070103	40311000	49	Acres	Nitrogen, Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Estuary	Estuary	CAE4031100020000229171211	5	18070103	40311000	49	Acres	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Estuary	Estuary	CAE4031100020000229171211	5	18070103	40311000	49	Acres	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 1 (Estuary to Hwy 101 Bridge)	River & Stream	CAR4031100019980917095027	5	18070103	40311000	10	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 3 (Freeman Diversion to A Street)	River & Stream	CAR4032100019990203101738	5	18070103	40331000	31	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Clara River Reach 3 (Freeman Diversion to A Street)	River & Stream	CAR4032100019990203101738	5	18070103	40331000	31	Miles	Chloride	Salinity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Clara River Reach 3 (Freeman Diversion to A Street)	River & Stream	CAR4032100019990203101738	5	18070103	40331000	31	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 3 (Freeman Diversion to A Street)	River & Stream	CAR4032100019990203101738	5	18070103	40331000	31	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 5 (Blue Cut gaging station to West Pier Hwy 99 Bridge) (was named Santa Clara River Reach 7 on 2002 303(d) list)	River & Stream	CAR4035100019990203102901	5	18070102	40351000	9	Miles	Chloride	Salinity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Clara River Reach 5 (Blue Cut gaging station to West Pier Hwy 99 Bridge) (was named Santa Clara River Reach 7 on 2002 303(d) list)	River & Stream	CAR4035100019990203102901	5	18070102	40351000	9	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Santa Clara River Reach 5 (Blue Cut gaging station to West Pier Hwy 99 Bridge) (was named Santa Clara River Reach 7 on 2002 303(d) list)	River & Stream	CAR4035100019990203102901	5	18070102	40351000		9 Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Chloride	Salinity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 6 (W Pier Hwy 99 to Bouquet Cyn Rd) (was named Santa Clara River Reach 8 on 2002 303(d) list)	River & Stream	CAR4035100019990204123459	5	18070102	40351000		5 Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 7 (Bouquet Canyon Rd to above Lang Gaging Station) (was named Santa Clara River Reach 9 on 2002 303(d) list)	River & Stream	CAR4035100019990204124415	5	18070102	40351000		21 Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 11 (Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam)	River & Stream	CAR4034100020050918185447	5	18070102	40341000		6 Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 11 (Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam)	River & Stream	CAR4034100020050918185447	5	18070102	40341000		6 Miles	Specific Conductance	Salinity	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 11 (Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam)	River & Stream	CAR4034100020050918185447	5	18070102	40341000		6 Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
4	Santa Clara River Reach 11 (Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam)	River & Stream	CAR4034100020050918185447	5	18070102	40341000		6 Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
4	Santa Fe Dam Park Lake	Lake & Reservoir	CAL4053100020000303202907	5	18070105	40531000	20	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Fe Dam Park Lake	Lake & Reservoir	CAL4053100020000303202907	5	18070105	40531000	20	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Santa Fe Dam Park Lake	Lake & Reservoir	CAL4053100020000303202907	5	18070105	40531000	20	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Santa Monica Bay Offshore/Nearshore	Bay & Harbor	CAB4051300019990921164318	5	18070104	40513000	146645	Acres	DDT (tissue & sediment)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Santa Monica Bay Offshore/Nearshore	Bay & Harbor	CAB4051300019990921164318	5	18070104	40513000	146645	Acres	Debris	Trash	List on 303(d) list (TMDL required list)	5A
4	Santa Monica Bay Offshore/Nearshore	Bay & Harbor	CAB4051300019990921164318	5	18070104	40513000	146645	Acres	Fish Consumption Advisory	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Santa Monica Bay Offshore/Nearshore	Bay & Harbor	CAB4051300019990921164318	5	18070104	40513000	146645	Acres	PCBs (Polychlorinated biphenyls) (tissue & sediment)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Santa Monica Bay Offshore/Nearshore	Bay & Harbor	CAB4051300019990921164318	5	18070104	40513000	146645	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
4	Santa Monica Beach	Coastal & Bay Shoreline	CAX4051300019990924080458	4a	18070104	40513000	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Monica Canyon	River & Stream	CAR4051300019980918150955	5	18070104	40513000	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Santa Monica Canyon	River & Stream	CAR4051300019980918150955	5	18070104	40513000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Sawpit Creek	River & Stream	CAR4053100020050119104537	5	18070105	40531000	4	Miles	Bis(2-ethylhexyl)phthalate (DEHP)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Sawpit Creek	River & Stream	CAR4053100020050119104537	5	18070105	40531000	4	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Sea Level Beach	Coastal & Bay Shoreline	CAX4044100020000301091908	5	18070104	40441000	0	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Sea Level Beach	Coastal & Bay Shoreline	CAX4044100020000301091908	5	18070104	40441000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sea Level Beach	Coastal & Bay Shoreline	CAX4044100020000301091908	5	18070104	40441000	0	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sepulveda Canyon	River & Stream	CAR4051300019980918144753	5	18070104	40513000	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Sespe Creek (from 500 ft below confluence with Little Sespe Cr to headwaters)	River & Stream	CAR4033100020020131125908	5	18070102	40332020	54	Miles	Chloride	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Sespe Creek (from 500 ft below confluence with Little Sespe Cr to headwaters)	River & Stream	CAR4033100020020131125908	5	18070102	40332020	54	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Solstice Canyon Creek	River & Stream	CAR4043200020050623113649	5	18070104	40432000	5	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Stokes Creek	River & Stream	CAR4042202019990201161555	4a	18070104	40422020	5	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Surfers Point at Seaside	Coastal & Bay Shoreline	CAX4021000202020131150607	5	18070101	40210000	0	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Topanga Beach	Coastal & Bay Shoreline	CAX4041300019990924081553	5	18070104	40413000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Topanga Beach	Coastal & Bay Shoreline	CAX4041300019990924081553	5	18070104	40413000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Topanga Beach	Coastal & Bay Shoreline	CAX4041300019990924081553	5	18070104	40413000	3	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Topanga Canyon Creek	River & Stream	CAR4041100019980918145177	5	18070104	40411000	9	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Torrance Beach	Coastal & Bay Shoreline	CAX4051200019990924082657	4a	18070104	40512000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Torrance Carson Channel	River & Stream	CAR4051200020000229130309	5	18070104	40512000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Torrance Carson Channel	River & Stream	CAR4051200020000229130309	5	18070104	40512000	3	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Torrance Carson Channel	River & Stream	CAR4051200020000229130309	5	18070104	40512000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Torrey Canyon Creek	River & Stream	CAR4034100019990202154317	4a	18070103	40341000	2	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Trancas Beach (Broad Beach)	Coastal & Bay Shoreline	CAX4043700019990924083852	5	18070104	40437000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Trancas Beach (Broad Beach)	Coastal & Bay Shoreline	CAX4043700019990924083852	5	18070104	40437000	2	Miles	Fecal Coliform	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Trancas Beach (Broad Beach)	Coastal & Bay Shoreline	CAX4043700019990924083852	5	18070104	40437000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 1	River & Stream	CAR4042400019990202081341	5	18070104	40424000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 1	River & Stream	CAR4042400019990202081341	5	18070104	40424000	3	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 1	River & Stream	CAR4042400019990202081341	5	18070104	40424000	3	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 2	River & Stream	CAR4042400019990202082235	5	18070104	40424000	3	Miles	Benthic-Macronvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 2	River & Stream	CAR4042400019990202082235	5	18070104	40424000	3	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Triunfo Canyon Creek Reach 2	River & Stream	CAR4042400019990202082235	5	18070104	40424000	3	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
4	Trunfo Canyon Creek Reach 2	River & Stream	CAR4042400019990202082235	5	18070104	40424000	3	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
4	Tujunga Wash (LA River to Hansen Dam)	River & Stream	CAR4052100019990202134750	5	18070105	40521000	10	Miles	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Tujunga Wash (LA River to Hansen Dam)	River & Stream	CAR4052100019990202134750	5	18070105	40521000	10	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Tujunga Wash (LA River to Hansen Dam)	River & Stream	CAR4052100019990202134750	5	18070105	40521000	10	Miles	Copper	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Tujunga Wash (LA River to Hansen Dam)	River & Stream	CAR4052100019990202134750	5	18070105	40521000	10	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Venice Beach	Coastal & Bay Shoreline	CAX405130001999024084731	4a	18070104	40513000	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ventura Harbor: Ventura Keys	Bay & Harbor	CAB403110001999022090257	5	18070103	40311000	179	Acres	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Ventura Marina Jetties	Coastal & Bay Shoreline	CAC4031100020050916175043	5	18070103	40311000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Ventura Marina Jetties	Coastal & Bay Shoreline	CAC4031100020050916175043	5	18070103	40311000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Ventura River Estuary	River & Stream	CAR4021001119990204110204	5	18070101	40210011	0	Miles	Algae	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Ventura River Estuary	River & Stream	CAR4021001119990204110204	5	18070101	40210011	0	Miles	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Ventura River Estuary	River & Stream	CAR4021001119990204110204	5	18070101	40210011	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Ventura River Estuary	River & Stream	CAR4021001119990204110204	5	18070101	40210011	0	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Ventura River Reach 1 and 2 (Estuary to Weldon Canyon)	River & Stream	CAR4021001119990203084656	5	18070101	40210011	4	Miles	Algae	Nutrients	List on 303(d) list (TMDL required list)	5A
4	Ventura River Reach 3 (Weldon Canyon to Confl. w/ Coyote Cr.)	River & Stream	CAR4021001119990203085715	5	18070101	40210011	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Ventura River Reach 3 (Weldon Canyon to Confl. w/ Coyote Cr.)	River & Stream	CAR4021001119990203085715	5	18070101	40210011	3	Miles	Pumping	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Ventura River Reach 3 (Weldon Canyon to Confl. w/ Coyote Cr.)	River & Stream	CAR4021001119990203085715	5	18070101	40210011	3	Miles	Water Diversion	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Ventura River Reach 4 (Coyote Creek to Camino Cielo Rd.)	River & Stream	CAR4022002119990203090836	5	18070101	40220021	19	Miles	Pumping	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Ventura River Reach 4 (Coyote Creek to Camino Cielo Rd.)	River & Stream	CAR4022002119990203090836	5	18070101	40220021	19	Miles	Water Diversion	Hydromodification	List on 303(d) list (TMDL required list)	5A
4	Verdugo Wash Reach 1 (LA River to Verdugo Rd.)	River & Stream	CAR4052100019990202133541	5	18070105	40521000	2	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Verdugo Wash Reach 1 (LA River to Verdugo Rd.)	River & Stream	CAR4052100019990202133541	5	18070105	40521000	2	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Verdugo Wash Reach 1 (LA River to Verdugo Rd.)	River & Stream	CAR4052100019990202133541	5	18070105	40521000	2	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Verdugo Wash Reach 2 (Above Verdugo Road)	River & Stream	CAR4052400019990202133813	5	18070105	40524000	8	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Verdugo Wash Reach 2 (Above Verdugo Road)	River & Stream	CAR4052400019990202133813	5	18070105	40524000	8	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Walnut Creek Wash (Drains from Puddingstone Res)	River & Stream	CAR4053100019980918112433	5	18070106	40531000	12	Miles	Benthic-Macroinvertebrate Bioassessments	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Walnut Creek Wash (Drains from Puddingstone Res)	River & Stream	CAR4053100019980918112433	5	18070106	40531000	12	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Walnut Creek Wash (Drains from Puddingstone Res)	River & Stream	CAR4053100019980918112433	5	18070106	40531000	12	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
4	Westlake Lake	Lake & Reservoir	CAL4042500019990201153000	5	18070104	40425000	119	Acres	Algae	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Westlake Lake	Lake & Reservoir	CAL4042500019990201153000	5	18070104	40425000	119	Acres	Ammonia	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Westlake Lake	Lake & Reservoir	CAL4042500019990201153000	5	18070104	40425000	119	Acres	Eutrophic	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Westlake Lake	Lake & Reservoir	CAL4042500019990201153000	5	18070104	40425000	119	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Westlake Lake	Lake & Reservoir	CAL4042500019990201153000	5	18070104	40425000	119	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Wheeler Canyon/Todd Barranca	River & Stream	CAR4032100019990202154046	5	18070102	40321000	10	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Wheeler Canyon/Todd Barranca	River & Stream	CAR4032100019990202154046	5	18070102	40321000	10	Miles	Sulfates	Other Inorganics	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Wheeler Canyon/Todd Barranca	River & Stream	CAR4032100019990202154046	5	18070102	40321000	10	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
4	Whites Point Beach	Coastal & Bay Shoreline	CAX405110001999024085839	5	18070104	40511000	1	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Whites Point Beach	Coastal & Bay Shoreline	CAX405110001999024085839	5	18070104	40511000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Whites Point Beach	Coastal & Bay Shoreline	CAX405110001999024085839	5	18070104	40511000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
4	Will Rogers Beach	Coastal & Bay Shoreline	CAX405130001999024091258	4a	18070104	40513000	3	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Wilmington Drain	River & Stream	CAR4051200020020307110435	5	18070104	40342000	1	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
4	Wilmington Drain	River & Stream	CAR4051200020020307110435	5	18070104	40342000	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Wilmington Drain	River & Stream	CAR4051200020020307110435	5	18070104	40342000	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
4	Zuma Beach (Westward Beach)	Coastal & Bay Shoreline	CAX404360001999024091850	5	18070104	40436000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
4	Zuma Beach (Westward Beach)	Coastal & Bay Shoreline	CAX404360001999024091850	5	18070104	40436000	2	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
4	Zuma Beach (Westward Beach)	Coastal & Bay Shoreline	CAX404360001999024091850	5	18070104	40436000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Agatha Canal (Merced County)	River & Stream	CAR5412000020090110150509	5	18040001	54120000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Agatha Canal (Merced County)	River & Stream	CAR5412000020090110150509	5	18040001	54120000	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Almanor Lake	Lake & Reservoir	CAL5184100020020418094866	5	18020121	51841000	25314	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Amador Lake	Lake & Reservoir	CAL5324004120020418095324	5	18040012	53240041	299	Acres	pH (high)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	American River, Lower (Nimbus Dam to confluence with Sacramento River)	River & Stream	CAR5192100019980813142021	5	18020109	51921000	27	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	American River, Lower (Nimbus Dam to confluence with Sacramento River)	River & Stream	CAR5192100019980813142021	5	18020109	51921000	27	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	American River, Lower (Nimbus Dam to confluence with Sacramento River)	River & Stream	CAR5192100019980813142021	5	18020109	51921000	27	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	American River, North Fork	River & Stream	CAR5145501020020610125753	5	18020128	51421010	71	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	American River, South Fork (below Slab Creek Reservoir to Folsom Lake)	River & Stream	CAR5143206020060808153403	5	18020129	51432060	37	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Anderson Creek (Shasta County)	River & Stream	CAR5081000020080623162543	5	18020101	50810000	16	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Malathion	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Arcade Creek	River & Stream	CAR5192100019980813113546	5	18020111	51921000	10	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Ash Creek, Upper	River & Stream	CAR5266402420080822223246	5	18020002	52664024	19	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Ash Creek, Upper	River & Stream	CAR5266402420080822223246	5	18020002	52664024	19	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Ash Slough (Madera County)	River & Stream	CAR5452000020081112835605	5	18040011	54520000	27	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Avena Drain	River & Stream	CAR5314000020011128155819	5	18040002	53140000	6	Miles	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Avena Drain	River & Stream	CAR5314000020011128155819	5	18040002	53140000	6	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Bates Slough (from Avenue 200 to Deep Creek, Tulare County)	River & Stream	CAR5581000020080623164620	5	18030012	55810000	8	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Beach Lake	Lake & Reservoir	CAL5100000020020730132558	5	18020109	51000000	96	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (Colusa County)	River & Stream	CAR5132002320011128111020	4a	18020116	51320023	15	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Bear Creek (San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080709162556	5	18040005	53120000	43	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080709162556	5	18040005	53120000	43	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080709162556	5	18040005	53120000	43	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080709162556	5	18040005	53120000	43	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (from Bear Valley to San Joaquin River, Mariposa and Merced Counties)	River & Stream	CAR5380001020080709164456	5	18040001	53800010	84	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Bear Creek (from Bear Valley to San Joaquin River, Mariposa and Merced Counties)	River & Stream	CAR5380001020080709164456	5	18040001	53800010	84	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Bear River (Amador Co, Lower Bear River Reservoir to Mokelumne River, N Fork)	River & Stream	CAR532600420080623165216	5	18040012	53260050	5	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Bear River (from Allen to Upper Bear River Reservoir, Amador County)	River & Stream	CAR532600420080623165216	5	18040012	53260040	8	Miles	pH (low)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Bear River, Lower (below Camp Far West Reservoir)	River & Stream	CAR5151000020000208113114	5	18020126	51510000	21	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Bear River, Lower (below Camp Far West Reservoir)	River & Stream	CAR5151000020000208113114	5	18020126	51510000	21	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Bear River, Lower (below Camp Far West Reservoir)	River & Stream	CAR5151000020000208113114	5	18020126	51510000	21	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Bear River, Lower (below Camp Far West Reservoir)	River & Stream	CAR5151000020000208113114	5	18020126	51510000	21	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Bear River, Upper (from Combie Lake to Camp Far West Reservoir, Nevada and Placer Counties)	River & Stream	CAR5163301020011128161810	5	18020126	51633010	10	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Beaver Creek	River & Stream	CAR5264101120080823112052	5	18020003	52641011	23	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Berenda Creek (Madera County)	River & Stream	CAR545300200801113235146	5	18040001	54530020	21	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Berenda Creek (Madera County)	River & Stream	CAR545300200801113235146	5	18040001	54530020	21	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Berenda Slough (Madera County)	River & Stream	CAR5452000020081113234637	5	18040001	54520000	23	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Berryessa Lake	Lake & Reservoir	CAL5122101019980814115052	5	18020117	51221010	1908.3	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Bia Chico Creek (Butte and Tehama Counties)	River & Stream	CAR52040000200610133629	5	18020103	52040000	45	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Black Butte Reservoir	Lake & Reservoir	CAL5043200020011128135130	5	18020115	50432000	4507	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Britton Lake	Lake & Reservoir	CAL5263101220020418104706	5	18020003	52631012	1100	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Burch Creek (Tehama County)	River & Stream	CAR52042007020090708163738	5	18020103	50420070	24	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Butte Creek (Butte County)	River & Stream	CAR5204000020020610131525	5	18020104	52040000	94	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Butte Creek (Butte County)	River & Stream	CAR5204000020020610131525	5	18020104	52040000	94	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Butte Slough	River & Stream	CAR5203000020011128163228	5	18020104	52030000	9	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Butte Slough	River & Stream	CAR5203000020011128163228	5	18020104	52030000	9	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Butte Slough	River & Stream	CAR5203000020011128163228	5	18020104	52030000	9	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Butte Slough	River & Stream	CAR5203000020011128163228	5	18020104	52030000	9	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Cache Creek, Lower (Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass)	River & Stream	CAR5133202219980813161630	5	18020109	51120000	96	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Cache Creek, Lower (Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass)	River & Stream	CAR5133202219980813161630	5	18020109	51120000	96	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Cache Creek, Lower (Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass)	River & Stream	CAR5133202219980813161630	5	18020109	51120000	96	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Cache Creek, North Fork (below Indian Valley Reservoir, Lake County)	River & Stream	CAR5134004020080731215753	4a	18020116	51340040	14	Miles	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Calaveras River, Lower (from Bellota Weir to Stockton Diverting Canal)	Coastal & Bay Shoreline	CAR5313000020090428173156	5	18040004	53130000	21	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Calaveras River, Lower (from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011128144534	5	18040004	54400000	8	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Calaveras River, Lower (from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011128144534	5	18040004	54400000	8	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Calaveras River, Lower (from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011128144534	5	18040004	54400000	8	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Calaveras River, Lower (from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011128144534	5	18040004	54400000	8	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Calaveras River, Lower (from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011128144534	5	18040004	54400000	8	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Carnanche Reservoir	Lake & Reservoir	CAL5312000020000208145300	5	18040005	53120000	7389	Acres	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Carnanche Reservoir	Lake & Reservoir	CAL5312000020000208145300	5	18040005	53120000	7389	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Camp Far West Reservoir	Lake & Reservoir	CAL516310132001112070021	5	18020126	51631013	1945	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Canyon Creek (Modoc County)	River & Stream	CAR52651032002008023165955	5	18020002	52651032	18	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Carson Creek (from WWTP to Deer Creek)	River & Stream	CAR53220121320041109091641	5	18040005	53220121	12	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Carson Creek (from WWTP to Deer Creek)	River & Stream	CAR53220121320041109091641	5	18040005	53220121	12	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Chicken Ranch Slough	River & Stream	CAR5192100019980817094238	5	18020111	51921000	8	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Chicken Ranch Slough	River & Stream	CAR5192100019980817094238	5	18020111	51921000	8	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Chicken Ranch Slough	River & Stream	CAR5192100019980817094238	5	18020111	51921000	8	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Chicken Ranch Slough	River & Stream	CAR5192100019980817094238	5	18020111	51921000	8	Miles	DOT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	China Slough (from Leininger Road to Sacramento River, Tehama County)	River & Stream	CAR5042007020080623172507	5	18020103	50420070	5	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Clear Creek (below Whiskeytown Lake, Shasta County)	River & Stream	CAR50810000200610135706	5	18020112	50810000	18	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Clear Lake	Lake & Reservoir	CAL5135200019980814115549	4a	18020116	51352000	40070	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Clear Lake	Lake & Reservoir	CAL5135200019980814115549	4a	18020116	51352000	40070	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Clover Creek	River & Stream	CAR5073200020011212115720	5	18020118	50732000	11	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Azinphos-methyl (Guthion)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Carbaryl	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Malathion	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Colusa Basin Drain	River & Stream	CAR5202100019980813170249	5	18020104	52010000	49	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Comanche Creek (from Little Chico Creek to Angel Slough, Butte and Glenn Counties)	River & Stream	CAR5204000020080623163527	5	18020105	52040000	15	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Combie Lake	Lake & Reservoir	CAL5163301120020111100904	5	18020126	51633011	362	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Concow Creek (tributary to West Branch Feather River, Butte County)	River & Stream	CAR5186003120080623173308	5	18020121	51860031	10	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Coon Creek, Lower (from Pacific Avenue to Main Canal, Sutter County)	River & Stream	CAR5192200020080623174531	5	18020109	51922000	6	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Coon Creek, Lower (from Pacific Avenue to Main Canal, Sutter County)	River & Stream	CAR5192200020080623174531	5	18020109	51922000	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Coon Creek, Lower (from Pacific Avenue to Main Canal, Sutter County)	River & Stream	CAR5192200020080623174531	5	18020109	51922000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Cosumnes River, Lower (below Michigan Bar; partly in Delta Waterways, eastern portion)	River & Stream	CAR5311100020080909191017	5	18040003	53111000	36	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Cosumnes River, Lower (below Michigan Bar; partly in Delta Waterways, eastern portion)	River & Stream	CAR5311100020080909191017	5	18040003	53111000	36	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Cosumnes River, Lower (below Michigan Bar; partly in Delta Waterways, eastern portion)	River & Stream	CAR5311100020080909191017	5	18040003	53111000	36	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Cosumnes River, Upper (above Michigan Bar)	River & Stream	CAR5322008020080909185601	5	18040005	53220080	17	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Cottonwood Creek (S Madera County)	River & Stream	CAR5452000020080623175030	5	18040001	54520000	29	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Cottonwood Creek (S Madera County)	River & Stream	CAR5452000020080623175030	5	18040001	54520000	29	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Cross Creek (Kings and Tulare Counties)	River & Stream	CAR55810000200808082111103	5	18030012	55810000	32	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Curry Creek (Placer and Sutter Counties)	River & Stream	CAR5192200020070510155010	5	18020111	51922000	12	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Curry Creek (Placer and Sutter Counties)	River & Stream	CAR5192200020070510155010	5	18020111	51922000	12	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Curtis Creek (Tulumbine County)	River & Stream	CAR5363102120080808180808	5	18040009	53631021	12	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Davis Creek (downstream from Davis Creek Reservoir, Yolo County)	River & Stream	CAR5133201020080623175316	5	18020116	51332010	6	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Davis Creek (upstream from Davis Creek Reservoir, Yolo County)	River & Stream	CAR5133201020080623175452	5	18020116	51332010	5	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Davis Creek Reservoir	Lake & Reservoir	CAL5133201020000307114628	5	18020116	51332010	163	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Deadman Creek (Merced County)	River & Stream	CAR5357000020080806144342	5	18040001	53570000	11	Miles	Chlorophenols	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Deadman Creek (Merced County)	River & Stream	CAR5357000020080806144342	5	18040001	53570000	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Deep Slough (Merced County)	River & Stream	CAR5357000020080824181506	5	18040001	53570000	5	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Deer Creek (Sacramento County)	River & Stream	CAR5322012200206251109136	5	18040013	53220122	12	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Deer Creek (Tulare County)	River & Stream	CAR5581000020020502134236	5	18030005	55810000	58	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Deer Creek (Tulare County)	River & Stream	CAR5581000020020502134236	5	18030005	55810000	58	Miles	pH (high)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Deer Creek (Yuba County)	River & Stream	CAR5171201420001125141605	5	18020125	51712014	4	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Deer Creek (from Deer Creek Reservoir to Lake Wildwood, Nevada County)	River & Stream	CAR5172001220080623175736	5	18020125	51720012	16	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Bifenthrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Chlorophenols	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Del Puerto Creek	River & Stream	CAR5411000020011212111305	5	18040002	54110000	6	Miles	pH (high)	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Chlorophenols	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Dioxin	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Furan Compounds	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (Stockton Ship Channel)	Estuary	CAE5440000020021115141407	5	18040004	54400000	1603	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Chlorophenols	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (central portion)	Estuary	CAE5440000020041014185830	5	18040003	54400000	11425	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Chlorophenols	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (eastern portion)	Estuary	CAE5100000020021115112329	5	18040005	54400000	2972	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Chlorophenols	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (export area)	Estuary	CAE5440000020041005165433	5	18040003	54400000	583	Acres	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE5100000020041005163014	5	18020109	51000000	6795	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE5100000020041005163014	5	18020109	51000000	6795	Acres	Chloridane	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Diethrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Group A Pesticides	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northern portion)	Estuary	CAE510000020041005163014	5	18020109	51000000	6795	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (northwestern portion)	Estuary	CAE510000020041005161826	5	18020109	51000000	2587	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (southern portion)	Estuary	CAE544000020041005161347	5	18040002	54400000	3125	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Delta Waterways (western portion)	Estuary	CAE510000020021115122549	5	18040003	54400000	14524	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Dolly Creek	River & Stream	CAR5185403019980813174029	5	18020122	51854030	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Dolly Creek	River & Stream	CAR5185403019980813174029	5	18020122	51854030	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Don Pedro Lake	Lake & Reservoir	CAL536320102011203130844	5	18040009	53632010	11056	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Dry Creek (tributary to Tuolumne River at Modesto, F. Stanislaus County)	River & Stream	CAR5354001120080623180014	5	18040002	53540011	34	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Dry Creek (tributary to Tuolumne River at Modesto, F. Stanislaus County)	River & Stream	CAR5354001120080623180014	5	18040002	53540011	34	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Dry Creek (tributary to Tuolumne River at Modesto, F. Stanislaus County)	River & Stream	CAR5354001120080623180014	5	18040002	53540011	34	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Dry Creek (tributary to Tuolumne River at Modesto, F. Stanislaus County)	River & Stream	CAR5354001120080623180014	5	18040002	53540011	34	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Duck Creek (San Joaquin County)	River & Stream	CAR5314000020080803214539	5	18040002	53140000	33	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Duck Creek (San Joaquin County)	River & Stream	CAR5314000020080803214539	5	18040002	53140000	33	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Duck Creek (San Joaquin County)	River & Stream	CAR5314000020080803214539	5	18040002	53140000	33	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Duck Slough (Merced County)	River & Stream	CAR535700002008080202452	5	18040001	53570000	27	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Duck Slough (Merced County)	River & Stream	CAR535700002008080202452	5	18040001	53570000	27	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Duck Slough (Merced County)	River & Stream	CAR535700002008080202452	5	18040001	53570000	27	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Duck Slough (Merced County)	River & Stream	CAR535700002008080202452	5	18040001	53570000	27	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Duck Slough (in Delta Waterways, northern portion)	River & Stream	CAR510000020080623183037	5	18020109	51000000	3	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Dunn Creek (Mt Diablo Mine to Marsh Creek)	River & Stream	CAR536200019980813174632	5	18040003	54300021	1	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Dunn Creek (Mt Diablo Mine to Marsh Creek)	River & Stream	CAR536200019980813174632	5	18040003	54300021	1	Miles	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	East Park Reservoir	Lake & Reservoir	CAL5223300020020418140610	5	18020115	52233000	1698	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Eastman Lake (Sierra County)	Lake & Reservoir	CAL5264105320090114083090	5	18020003	52641053	19	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Elbow Creek (from Mathews Ditch to Cottonwood Creek, Tulare County)	River & Stream	CAR5581000020070511151618	5	18030012	55810000	11	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Elder Creek	River & Stream	CAR5191100019980817124745	5	18020109	51911000	11	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Elder Creek	River & Stream	CAR5191100019980817124745	5	18020109	51911000	11	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Elder Creek	River & Stream	CAR5191100019980817124745	5	18020109	51911000	11	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Elder Creek	River & Stream	CAR5191100019980817124745	5	18020109	51911000	11	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Elk Bayou (Tulare County)	River & Stream	CAR558100002008080204645	5	18030012	55810000	11	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Elk Bayou (Tulare County)	River & Stream	CAR558100002008080204645	5	18030012	55810000	11	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Elk Bayou (Tulare County)	River & Stream	CAR558100002008080204645	5	18030012	55810000	11	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Elk Bayou (Tulare County)	River & Stream	CAR558100002008080204645	5	18030012	55810000	11	Miles	pH (high)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Elk Grove Creek	River & Stream	CAR5191100019980817130203	4a	18020109	51911000	7	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Elk Grove Creek	River & Stream	CAR5191100019980817130203	4a	18020109	51911000	7	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Englebright Lake	Lake & Reservoir	CAL517140132002011103938	5	18020125	51714013	754	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Fall River (Pit)	River & Stream	CAR5264103119980813175731	5	18020003	52641031	9	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
5	Fall River, tributary to Feather River, Middle Fork (Butte and Plumas Counties)	River & Stream	CAR5183206220080915143905	5	18020123	51832062	22	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Feather River, Lower (Lake Oroville Dam to Confluence with Sacramento River)	River & Stream	CAR5192200019980817161057	5	18020109	51540000	42	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Feather River, Lower (Lake Oroville Dam to Confluence with Sacramento River)	River & Stream	CAR5192200019980817161057	5	18020109	51540000	42	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Feather River, Lower (Lake Oroville Dam to Confluence with Sacramento River)	River & Stream	CAR5192200019980817161057	5	18020109	51540000	42	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Feather River, Lower (Lake Oroville Dam to Confluence with Sacramento River)	River & Stream	CAR5192200019980817161057	5	18020109	51540000	42	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Feather River, Lower (Lake Oroville Dam to Confluence with Sacramento River)	River & Stream	CAR5192200019980817161057	5	18020109	51540000	42	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Feather River, Middle Fork (Sierra Valley to Lake Oroville, Butte and Plumas Counties)	River & Stream	CAR5183305020020610143011	5	18020123	51833050	77	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Feather River, North Fork (below Lake Almanor)	River & Stream	CAR5181200020020610144132	5	18020121	51812000	54	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Feather River, North Fork (below Lake Almanor)	River & Stream	CAR5181200020020610144132	5	18020121	51812000</						

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Feather River, South Fork (from Little Grass Valley Reservoir to Lake Oroville, Butte and Plumas Counties)	River & Stream	CAR5181105020020502143718	5	18020123	51811050	33	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Feather River, West Branch (from Griffin Gulch to Lake Oroville)	River & Stream	CAR5186003120041214145753	5	18020121	51860031	37	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Five Mile Slough (Alexandria Place to Fourteen Mile Slough, in Delta Waterways, eastern portion)	River & Stream	CAR544000019990127160243	5	18040003	54400000	2	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Five Mile Slough (Alexandria Place to Fourteen Mile Slough, in Delta Waterways, eastern portion)	River & Stream	CAR544000019990127160243	5	18040003	54400000	2	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Five Mile Slough (Alexandria Place to Fourteen Mile Slough, in Delta Waterways, eastern portion)	River & Stream	CAR544000019990127160243	5	18040003	54400000	2	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Five Mile Slough (Alexandria Place to Fourteen Mile Slough, in Delta Waterways, eastern portion)	River & Stream	CAR544000019990127160243	5	18040003	54400000	2	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Folsom Lake	Lake & Reservoir	CAL5142301020080702152603	5	18020128	51423010	11064	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	French Camp Slough (confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co.; partly in Delta Waterways, eastern portion)	River & Stream	CAR5314000020020702142222	5	18040002	53140000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	French Ravine	River & Stream	CAR5163201119990127161329	5	18020126	51632011	2	Miles	Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Fresno River (Above Hensley Reservoir to confl w Nelder Creek and Lewis Fork)	River & Stream	CAR5393103120050607101604	5	18040007	53931030	30	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Fresno Slough (from Graham Road to James Bypass, Fresno County)	Bay & Harbor	CAR5518000020080623182154	5	18030012	55180000	15	Acres	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Fresno Slough (from Graham Road to James Bypass, Fresno County)	Bay & Harbor	CAR5518000020080623182154	5	18030012	55180000	15	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Gilsizer Slough (from Yuba City to downstream of Township Road, Sutter County)	River & Stream	CAR5203000020080702172323	5	18020106	52030000	11	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Gilsizer Slough (from Yuba City to downstream of Township Road, Sutter County)	River & Stream	CAR5203000020080702172323	5	18020106	52030000	11	Miles	Oxyfluorfen	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Gilsizer Slough (from Yuba City to downstream of Township Road, Sutter County)	River & Stream	CAR5203000020080702172323	5	18020106	52030000	11	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Gold Run (Nevada County)	River & Stream	CAR5172001220081113234051	5	18020126	51720012	2	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Gordon Slough (from headwaters and Goodnow Slough to Adams Canal, Yolo County)	River & Stream	CAR5113001220080702171951	5	18020110	51130012	8	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Grasslands Marshes	Wetland, Freshwater	CAW5412000019990127152712	5	18040001	54120000	7962	Acres	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Grasslands Marshes	Wetland, Freshwater	CAW5412000019990127152712	5	18040001	54120000	7962	Acres	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Grayson Drain (at outfall)	River & Stream	CAR5411000020050919204400	5	18040002	54110000	0	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Grayson Drain (at outfall)	River & Stream	CAR5411000020050919204400	5	18040002	54110000	0	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Grayson Drain (at outfall)	River & Stream	CAR5411000020050919204400	5	18040002	54110000	0	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Hamilton Slough (from south of Thermalito Afterbay to south of Rios, Butte County)	River & Stream	CAR5204000020080702171637	5	18020106	52040000	8	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	Hexachlorobenzene/ HCB	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	Lindane/gamma Hexachlorocyclohexane (gamma-HCH)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Harding Drain	River & Stream	CAR5355000019980813181351	5	18040002	53550000	8	Miles	alpha -BHC (Benzenehexachloride or alpha HCH)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Harley Gulch	River & Stream	CAR5133202219980814100614	4a	18020116	51332022	6	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Hell Hole Reservoir	Lake & Reservoir	CAL5144501320020418144044	5	18020128	51445013	1370	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Hensley Lake	Lake & Reservoir	CAL5393201020020702142618	5	18040007	53932010	1669	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Hensley Lake	Lake & Reservoir	CAL5393201020020702142618	5	18040007	53932010	1669	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Hensley Lake	Lake & Reservoir	CAL5393201020020702142618	5	18040007	53932010	1669	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Hetch Hetchy Reservoir	Lake & Reservoir	CAL5366009120020418144307	5	18040009	53660091	1840	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Highline Canal (from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties)	River & Stream	CAR5356000020080707125417	5	18040001	53560000	14	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Highline Canal (from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties)	River & Stream	CAR5356000020080707125417	5	18040001	53560000	14	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Highline Canal (from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties)	River & Stream	CAR5356000020080707125417	5	18040001	53560000	14	Miles	Simazine	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Highline Canal (from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties)	River & Stream	CAR5356000020080707125417	5	18040001	53560000	14	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Honcut Creek (Butte and Yuba Counties)	River & Stream	CAR5154000020080707105944	5	18020106	51540000	10	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Horse Creek (Rising Star Mine to Shasta Lake)	River & Stream	CAR5062001019980814101128	5	18020005	50610000	1	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Horse Creek (Rising Star Mine to Shasta Lake)	River & Stream	CAR5062001019980814101128	5	18020005	50610000	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Horse Creek (Rising Star Mine to Shasta Lake)	River & Stream	CAR5062001019980814101128	5	18020005	50610000	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Horse Creek (Rising Star Mine to Shasta Lake)	River & Stream	CAR5062001019980814101128	5	18020005	50610000	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Horse Creek (Rising Star Mine to Shasta Lake)	River & Stream	CAR5062001019980814101128	5	18020005	50610000	1	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR5411000020070511113812	5	18040002	54110000	20	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR541100002007051113812	5	18040002	54110000	20	Miles	Trifluralin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Hospital Creek (San Joaquin and Stanislaus Counties)	River & Stream	CAR541100002007051113812	5	18040002	54110000	20	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Humbua Creek	River & Stream	CAR5173203019980814102308	5	18020125	51732030	2	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Humbua Creek	River & Stream	CAR5173203019980814102308	5	18020125	51732030	2	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Humbua Creek	River & Stream	CAR5173203019980814102308	5	18020125	51732030	2	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
5	Humbua Creek	River & Stream	CAR5173203019980814102308	5	18020125	51732030	2	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Hume Lake	Lake & Reservoir	CAL5523428120020418144415	5	18030010	55234281	87	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Indian Valley Reservoir (Lake County)	Lake & Reservoir	CAL5134002020000209140532	5	18020116	51340020	3469	Acre	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Ingalsbe Slough (tributary to Merced River, Merced County)	River & Stream	CAR5356000020080707130803	5	18040001	53560000	10	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with Hospital Creek to Hwy 33 crossing)	River & Stream	CAR5411000020050920172409	5	18040002	54110000	3	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with Hospital Creek to Hwy 33 crossing)	River & Stream	CAR5411000020050920172409	5	18040002	54110000	3	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Ingram Creek (from confluence with San Joaquin River to confluence with Hospital Creek)	River & Stream	CAR5411000020011211113332	5	18040002	54110000	2	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Isabella Lake	Lake & Reservoir	CAL5542101020020418145333	5	18030003	55421010	7710	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Isabella Lake	Lake & Reservoir	CAL5542101020020418145333	5	18030003	55421010	7710	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Jack Slough	River & Stream	CAR5154000020011211114128	5	18020106	51540000	14	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Jack Slough	River & Stream	CAR5154000020011211114128	5	18020106	51540000	14	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	James Creek	River & Stream	CAR5122401019980814103109	5	18020117	51224010	6	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	James Creek	River & Stream	CAR5122401019980814103109	5	18020117	51224010	6	Miles	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Kanaka Creek	River & Stream	CAR5174202219980814103946	5	18020125	51742022	10	Miles	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Kaseberg Creek (tributary to Pleasant Grove Creek, Placer County)	River & Stream	CAR5192200020070510154406	5	18020111	51922000	6	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Kaseberg Creek (tributary to Pleasant Grove Creek, Placer County)	River & Stream	CAR5192200020070510154406	5	18020111	51922000	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Kaweah Lake	Lake & Reservoir	CAL5534401020020418150015	5	18030007	55344010	1702	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Kaweah River (below Terminus Dam, Tulare County)	River & Stream	CAR5581000020080707132829	5	18030012	55810000	9	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Kaweah River (below Terminus Dam, Tulare County)	River & Stream	CAR5581000020080707132829	5	18030012	55810000	9	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Kaweah River, Lower (includes St Johns River)	River & Stream	CAR5581000020020827102603	5	18030012	55810000	27	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Kellogg Creek (Los Vaqueros Reservoir to Discovery Bay, partly in Delta Waterways, western portion)	River & Stream	CAR5430003120080707113548	5	18040003	54300031	14	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Kellogg Creek (Los Vaqueros Reservoir to Discovery Bay, partly in Delta Waterways, western portion)	River & Stream	CAR5430003120080707113548	5	18040003	54300031	14	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Kellogg Creek (Los Vaqueros Reservoir to Discovery Bay, partly in Delta Waterways, western portion)	River & Stream	CAR5430003120080707113548	5	18040003	54300031	14	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Kellogg Creek (Los Vaqueros Reservoir to Discovery Bay, partly in Delta Waterways, western portion)	River & Stream	CAR5430003120080707113548	5	18040003	54300031	14	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Kellogg Creek (Los Vaqueros Reservoir to Discovery Bay, partly in Delta Waterways, western portion)	River & Stream	CAR5430003120080707113548	5	18040003	54300031	14	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Keswick Reservoir (portion downstream from Spring Creek)	Lake & Reservoir	CAL5244001220020730101915	5	18020112	52440013	135	Acres	Cadmium	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Keswick Reservoir (portion downstream from Spring Creek)	Lake & Reservoir	CAL5244001220020730101915	5	18020112	52440013	135	Acres	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Keswick Reservoir (portion downstream from Spring Creek)	Lake & Reservoir	CAL5244001220020730101915	5	18020112	52440013	135	Acres	Zinc	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Kings River, Lower (Island Weir to Stinson and Empire Weirs)	River & Stream	CAR5519000019990127164206	5	18030012	55190000	36	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Kings River, Lower (Island Weir to Stinson and Empire Weirs)	River & Stream	CAR5519000019990127164206	5	18030012	55190000	36	Miles	Molybdenum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Kings River, Lower (Island Weir to Stinson and Empire Weirs)	River & Stream	CAR5519000019990127164206	5	18030012	55190000	36	Miles	Toxaphene	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Kings River, Lower (Pine Flat Reservoir to Island Weir)	River & Stream	CAR5518000020090112105219	5	18030012	55180000	76	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Kings River, Lower (Pine Flat Reservoir to Island Weir)	River & Stream	CAR5518000020090112105219	5	18030012	55180000	76	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Knights Landing Ridge Cut (Yolo County)	River & Stream	CAR5202100020080708170311	5	18020109	52021000	13	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Knights Landing Ridge Cut (Yolo County)	River & Stream	CAR5202100020080708170311	5	18020109	52021000	13	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Knights Landing Ridge Cut (Yolo County)	River & Stream	CAR5202100020080708170311	5	18020109	52021000	13	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Little Backbone Creek, Lower	River & Stream	CAR5062001019980818101339	5	18020005	50620010	1	Miles	Acid Mine Drainage	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Backbone Creek, Lower	River & Stream	CAR5062001019980818101339	5	18020005	50620010	1	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Backbone Creek, Lower	River & Stream	CAR5062001019980818101339	5	18020005	50620010	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Backbone Creek, Lower	River & Stream	CAR5062001019980818101339	5	18020005	50620010	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Cow Creek (downstream from Afterthought Mine)	River & Stream	CAR5073301019990126112551	5	18020118	50733023	1	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Cow Creek (downstream from Afterthought Mine)	River & Stream	CAR5073301019990126112551	5	18020118	50733023	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Cow Creek (downstream from Afterthought Mine)	River & Stream	CAR5073301019990126112551	5	18020118	50733023	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Deer Creek	River & Stream	CAR5172001220011211134726	5	18020128	51720012	4	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Little Grizzly Creek	River & Stream	CAR5185403119980814104512	5	18020122	51854031	9	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Little Grizzly Creek	River & Stream	CAR5185403119980814104512	5	18020122	51854031	9	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Littlejohns Creek	River & Stream	CAR5314000020070511145114	5	18040002	53140000	68	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Littlejohns Creek	River & Stream	CAR5314000020070511145114	5	18040002	53140000	68	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Live Oak Slough	River & Stream	CAR5203000020070511150326	5	18020106	52030000	8	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Live Oak Slough	River & Stream	CAR5203000020070511150326	5	18020106	52030000	8	Miles	Oxyfluorfen	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Live Oak Slough	River & Stream	CAR5203000020070511150326	5	18020106	52030000	8	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	BOD, Biochemical oxygen demand	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Lone Tree Creek	River & Stream	CAR5314000019980814105503	5	18040002	53140000	15	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Los Banos Creek (below Los Banos Reservoir, Merced County)	River & Stream	CAR5412000020080808200529	5	18040001	54120000	31	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Los Banos Creek (below Los Banos Reservoir, Merced County)	River & Stream	CAR5412000020080808200529	5	18040001	54120000	31	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Los Banos Creek (below Los Banos Reservoir, Merced County)	River & Stream	CAR5412000020080808200529	5	18040001	54120000	31	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Main Drainage Canal	River & Stream	CAR5204000020041130180509	5	18020105	52040000	9	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Main Drainage Canal	River & Stream	CAR5204000020041130180509	5	18020105	52040000	9	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Main Drainage Canal	River & Stream	CAR5204000020041130180509	5	18020105	52040000	9	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Dunn Creek to Marsh Creek Reservoir)	River & Stream	CAR5430002320021209140332	5	18040003	54300023	11	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Dunn Creek to Marsh Creek Reservoir)	River & Stream	CAR5430002320021209140332	5	18040003	54300023	11	Miles	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion)	River & Stream	CAR5430002019980814110539	5	18040003	54400000	10	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Marsh Creek (Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion)	River & Stream	CAR5430002019980814110539	5	18040003	54400000	10	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion)	River & Stream	CAR5430002019980814110539	5	18040003	54400000	10	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion)	River & Stream	CAR5430002019980814110539	5	18040003	54400000	10	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek (Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion)	River & Stream	CAR5430002019980814110539	5	18040003	54400000	10	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Marsh Creek Reservoir	Lake & Reservoir	CAL5430002219980814120535	5	18040003	54300023	278	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	McClure Reservoir (Mariposa County)	Lake & Reservoir	CAL5372200020020430110127	5	18040008	53722000	5605	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mendota Pool	Wetland, Freshwater	CAW5512000020021001113547	5	18030012	55120000	3045	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mendota Pool	Wetland, Freshwater	CAW5512000020021001113547	5	18030012	55120000	3045	Acres	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Chlorophyros	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Merced River, Lower (McSwain Reservoir to San Joaquin River)	River & Stream	CAR5357000019980817154245	5	18040001	53550000	50	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Middle River (in Delta Waterways, southern portion)	River & Stream	CAR5440000020021001092442	5	18040003	54400000	10	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Mile Long Pond (Butte County)	Lake & Reservoir	CAL5154000020080810182808	5	18020106	51540000	84	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mile Long Pond (Butte County)	Lake & Reservoir	CAL5154000020080810182808	5	18020106	51540000	84	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Miles Creek (Merced County)	River & Stream	CAR5358000020080808201966	5	18040001	53580000	13	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mill Creek (Tulare County)	River & Stream	CAR5581000020081030155033	5	18030012	55810000	27	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Millerton Lake	Lake & Reservoir	CAL5401200020020430134218	5	18040006	54012000	4366	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Miners Ravine (Placer County)	River & Stream	CAR5142401020090105144715	5	18020111	51424010	9	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Modesto Reservoir	Lake & Reservoir	CAL5354001120091208193024	5	18040002	53540011	1964	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Mokelumne River, Lower (in Delta Waterways, eastern portion)	River & Stream	CAR5440000019980818095133	5	18040005	54400000	34	Miles	Zinc	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Mormon Slough (Commerce Street to Stockton Deep Water Channel; partly in Delta Waterways, eastern portion)	River & Stream	CAR5313000020000209130407	5	18040002	54400000	1	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Mormon Slough (Commerce Street to Stockton Deep Water Channel; partly in Delta Waterways, eastern portion)	River & Stream	CAR5313000020000209130407	5	18040002	54400000	1	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Mormon Slough (Stockton Diverting Canal to Commerce Street)	River & Stream	CAR5313000020021209142456	5	18040002	53130000	5	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Mormon Slough (from Stockton Diverting Canal to Bellota Weir--Calaveras River)	River & Stream	CAR5313000020050622171527	5	18040002	53130000	11	Miles	Chlorophyros	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mormon Slough (from Stockton Diverting Canal to Bellota Weir--Calaveras River)	River & Stream	CAR5313000020050622171527	5	18040002	53130000	11	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Morrison Creek	River & Stream	CAR5191100019980817123042	5	18020109	51911000	26	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Morrison Creek	River & Stream	CAR5191100019980817123042	5	18020109	51911000	26	Miles	Pentachlorophenol (PCP)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Morrison Creek	River & Stream	CAR5191100019980817123042	5	18020109	51911000	26	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Morrison Creek	River & Stream	CAR5191100019980817123042	5	18020109	51911000	26	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Morrison Slough	River & Stream	CAR520300002007051132905	5	18020106	52030000	13	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mosher Slough (downstream of I-5; in Delta Waterways, eastern portion)	River & Stream	CAR5312000019990127153844	5	18040005	54400000	1	Miles	Chlorophyros	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Mosher Slough (downstream of I-5; in Delta Waterways, eastern portion)	River & Stream	CAR5312000019990127153844	5	18040005	54400000	1	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Mosher Slough (downstream of I-5; in Delta Waterways, eastern portion)	River & Stream	CAR5312000019990127153844	5	18040005	54400000	1	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mosher Slough (downstream of I-5; in Delta Waterways, eastern portion)	River & Stream	CAR5312000019990127153844	5	18040005	54400000	1	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Mosher Slough (downstream of I-5; in Delta Waterways, eastern portion)	River & Stream	CAR5312000019990127153844	5	18040005	54400000	1	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Mosher Slough (upstream of I-5; partly in Delta Waterways, eastern portion)	River & Stream	CAR5440000020021209144512	5	18040005	54400000	3	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Mountain House Creek (from Altamont Pass to Old River, Alameda and San Joaquin Counties; partly in Delta Waterways, southern portion)	River & Stream	CAR5440000020080702173527	5	18040003	54400000	11	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Mountain House Creek (from Altamont Pass to Old River, Alameda and San Joaquin Counties; partly in Delta Waterways, southern portion)	River & Stream	CAR544000002008072173527	5	18040003	54400000	11	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Mud Creek (Butte County)	River & Stream	CAR504200720080724092148	5	18020103	50420070	15	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (downstream of San Luis Drain)	River & Stream	CAR5412000020080820161412	5	18040001	54120000	13	Miles	Boron	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Mud Slough, North (downstream of San Luis Drain)	River & Stream	CAR5412000020080820161412	5	18040001	54120000	13	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Mud Slough, North (downstream of San Luis Drain)	River & Stream	CAR5412000020080820161412	5	18040001	54120000	13	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (downstream of San Luis Drain)	River & Stream	CAR5412000020080820161412	5	18040001	54120000	13	Miles	Selenium	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Mud Slough, North (downstream of San Luis Drain)	River & Stream	CAR5412000020080820161412	5	18040001	54120000	13	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (upstream of San Luis Drain)	River & Stream	CAR5412000020080820163230	5	18040001	54120000	22	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (upstream of San Luis Drain)	River & Stream	CAR5412000020080820163230	5	18040001	54120000	22	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Mud Slough, North (upstream of San Luis Drain)	River & Stream	CAR5412000020080820163230	5	18040001	54120000	22	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (upstream of San Luis Drain)	River & Stream	CAR5412000020080820163230	5	18040001	54120000	22	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mud Slough, North (upstream of San Luis Drain)	River & Stream	CAR5412000020080820163230	5	18040001	54120000	22	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Mustang Creek (Merced County)	River & Stream	CAR5356000020080808193633	5	18040002	53560000	4	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mustang Creek (Merced County)	River & Stream	CAR5356000020080808193633	5	18040002	53560000	4	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mustang Creek (Merced County)	River & Stream	CAR5356000020080808193633	5	18040002	53560000	4	Miles	Simazine	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Mustang Creek (Merced County)	River & Stream	CAR5356000020080808193633	5	18040002	53560000	4	Miles	cis-permethrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Natoma Lake	Lake & Reservoir	CAL5192100020020430135321	5	18020111	51921000	485	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Natomas Cross Canal (Sutter County)	River & Stream	CAR5192200020080731222408	5	18020109	51922000	6	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Natomas East Main Drainage Canal (aka Steelhead Creek, downstream of confluence with Arcade Creek)	River & Stream	CAR5192100020021209150207	5	18020109	51921000	4	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Natomas East Main Drainage Canal (aka Steelhead Creek, downstream of confluence with Arcade Creek)	River & Stream	CAR5192100020021209150207	5	18020109	51921000	4	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Natomas East Main Drainage Canal (aka Steelhead Creek, downstream of confluence with Arcade Creek)	River & Stream	CAR5192100020021209150207	5	18020109	51921000	4	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Natomas East Main Drainage Canal (aka Steelhead Creek, upstream of confluence with Arcade Creek)	River & Stream	CAR5192100019980817101740	5	18020111	51921000	12	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	New Bullards Bar Reservoir	Lake & Reservoir	CAL5175101120020418111348	5	18020125	51751011	3864	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	New Haven Lake (Calaveras County)	Lake & Reservoir	CAL5331001120080810191892	5	18040011	53310011	3190	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	New Melones Reservoir	Lake & Reservoir	CAL5342101020020430113521	5	18040010	53421010	1654	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Oxygen Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Newman Wasteway	River & Stream	CAR541200002011211151440	5	18040001	54120000	8	Miles	Simazine	Pesticides	List on 303(d) list (TMDL required list)	5A
5	O'Neill Forebay	Lake & Reservoir	CAL5423103220000209134612	5	18040001	54231032	2254	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Oak Run Creek	River & Stream	CAR5073300002011212121326	5	18020101	50733000	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Old River (San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion)	River & Stream	CAR5440000020021001091129	5	18040003	54400000	15	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Old River (San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion)	River & Stream	CAR5440000020021001091129	5	18040003	54400000	15	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Old River (San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion)	River & Stream	CAR5440000020021001091129	5	18040003	54400000	15	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Azinphos-methyl (Guthion)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (above Kilburn Road)	River & Stream	CAR5422003219990126113826	5	18040002	54110000	9	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Azinphos-methyl (Guthion)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	DDD (Dichlorodiphenyldichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Malathion	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Orestimba Creek (below Kilburn Road)	River & Stream	CAR5355000020021209154446	5	18040002	54110000	3	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Oroville Wildlife Area Fishing Pond (Butte County)	Lake & Reservoir	CAL5154000020080810191013	5	18020106	51540000	2	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Oroville Lake	Lake & Reservoir	CAL5181200020020430135809	5	18020124	51812000	15400	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Oroville Lake	Lake & Reservoir	CAL5181200020020430135809	5	18020124	51812000	15400	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Outside Creek (Tulare County)	River & Stream	CAR5581000020080820134604	5	18030012	55810000	15	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Oxbow Reservoir (Ralston Afterbay, El Dorado and Placer Counties)	Lake & Reservoir	CAL5144101020080922153913	5	18020128	51441010	65	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Pacific Heights Pond, Lower (Butte County)	Lake & Reservoir	CAL5154000020080810191305	5	18020106	51540000	10	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Packwood Creek (Tulare County)	River & Stream	CAR55810000200808203922	5	18030012	55810000	19	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Panoche Creek (Silver Creek to Belmont Avenue)	River & Stream	CAR5591106019990126154446	5	18040001	55112000	18	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Panoche Creek (Silver Creek to Belmont Avenue)	River & Stream	CAR5591106019990126154446	5	18040001	55112000	18	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Panoche Creek (Silver Creek to Belmont Avenue)	River & Stream	CAR5591106019990126154446	5	18040001	55112000	18	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
5	Panoche Creek (Silver Creek to Belmont Avenue)	River & Stream	CAR5591106019990126154446	5	18040001	55112000	18	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Pardue Reservoir	Lake & Reservoir	CAL5326009120000208163748	5	18040005	53260091	2185	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Pine Flat Reservoir	Lake & Reservoir	CAL5523201020020430145454	5								

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Pixley Slough (San Joaquin County; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080803212723	5	18040005	53120000	13	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Pixley Slough (San Joaquin County; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080803212723	5	18040005	53120000	13	Miles	Disulfoton	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Pixley Slough (San Joaquin County; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080803212723	5	18040005	53120000	13	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Pixley Slough (San Joaquin County; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080803212723	5	18040005	53120000	13	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Pixley Slough (San Joaquin County; partly in Delta Waterways, eastern portion)	River & Stream	CAR5312000020080803212723	5	18040005	53120000	13	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek	River & Stream	CAR5192200020070510150258	5	18020111	51922000	20	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek	River & Stream	CAR5192200020070510150258	5	18020111	51922000	20	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek	River & Stream	CAR5192200020070510150258	5	18020111	51922000	20	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek, South Branch	River & Stream	CAR5192200020070510153551	5	18020111	51922000	7	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek, South Branch	River & Stream	CAR5192200020070510153551	5	18020111	51922000	7	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Pleasant Grove Creek, South Branch	River & Stream	CAR5192200020070510153551	5	18020111	51922000	7	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Poso Slough	River & Stream	CAR541200002007051112656	5	18040001	54120000	14	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Putah Creek (Solano Lake to Putah Creek Sinks; partly in Delta Waterways, northwestern portion)	River & Stream	CAR511200002000208170214	5	18020109	51120000	27	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Putah Creek (Solano Lake to Putah Creek Sinks; partly in Delta Waterways, northwestern portion)	River & Stream	CAR511200002000208170214	5	18020109	51120000	27	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Ramona Lake (Fresno County)	Lake & Reservoir	CAL5404001820080810192411	5	18040006	54040018	28	Acres	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ramona Lake (Fresno County)	Lake & Reservoir	CAL5404001820080810192411	5	18040006	54040018	28	Acres	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Ramona Lake (Fresno County)	Lake & Reservoir	CAL5404001820080810192411	5	18040006	54040018	28	Acres	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Ramona Lake (Fresno County)	Lake & Reservoir	CAL5404001820080810192411	5	18040006	54040018	28	Acres	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Rattlesnake Creek (at confluence w Mokelumne River, N Fork)	River & Stream	CAR532600520041214084636	5	18040012	53260050	1	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Robinsons Riffle Pond (Butte County)	Lake & Reservoir	CAL5154000020080810185534	5	18020106	51540000	8	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Robinsons Riffle Pond (Butte County)	Lake & Reservoir	CAL5154000020080810185534	5	18020106	51540000	8	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Rollins Reservoir	Lake & Reservoir	CAL5163403320011212084035	5	18020126	51634033	774	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Rush Creek (Modoc County)	River & Stream	CAR5266403120090105142803	5	18020002	52664031	10	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Keswick Dam to Cottonwood Creek)	River & Stream	CAR5081000019990126144739	5	18020102	52400014	15	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Sacramento River (Cottonwood Creek to Red Bluff)	River & Stream	CAR5042007020021209153351	5	18020103	50810000	16	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Cottonwood Creek to Red Bluff)	River & Stream	CAR5042007020021209153351	5	18020103	50810000	16	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Sacramento River (Red Bluff to Knights Landing)	River & Stream	CAR5201000019990126140752	5	18020104	50420070	82	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Red Bluff to Knights Landing)	River & Stream	CAR5201000019990126140752	5	18020104	50420070	82	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Red Bluff to Knights Landing)	River & Stream	CAR5201000019990126140752	5	18020104	50420070	82	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Red Bluff to Knights Landing)	River & Stream	CAR5201000019990126140752	5	18020104	50420070	82	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Red Bluff to Knights Landing)	River & Stream	CAR5201000019990126140752	5	18020104	50420070	82	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Sacramento River (Knights Landing to the Delta)	River & Stream	CAR5100000020021210114330	5	18020109	51000000	16	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Sacramento Slough	River & Stream	CAR5192200019980814113208	5	18020106	51922000	2	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sacramento Slough	River & Stream	CAR5192200019980814113208	5	18020106	51922000	2	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sacramento Slough	River & Stream	CAR5192200019980814113208	5	18020106	51922000	2	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Sacramento Slough	River & Stream	CAR5192200019980814113208	5	18020106	51922000	2	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Sacramento Slough	River & Stream	CAR5192200019980814113208	5	18020106	51922000	2	Miles	pH (low)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Salado Creek (Stanislaus County)	River & Stream	CAR5421003120080808192723	5	18040014	54210033	9	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Salado Creek (Stanislaus County)	River & Stream	CAR5421003120080808192723	5	18040014	54210033	9	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Prometryn	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Salt Slough (upstream from confluence with San Joaquin River)	River & Stream	CAR5412000019990126155034	5	18040001	54120000	10	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Carlos Creek (downstream of New Idria Mine)	River & Stream	CAR5591108519980814113911	5	18040014	55911085	5	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mendota Pool to Bear Creek)	River & Stream	CAR5357000019990126152905	5	18040001	54110000	88	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Bear Creek to Mud Slough)	River & Stream	CAR5357000020021002093226	5	18040001	54120000	14	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mud Slough to Merced River)	River & Stream	CAR5357000020021002094621	5	18040001	54110000	3	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mud Slough to Merced River)	River & Stream	CAR5357000020021002094621	5	18040001	54110000	3	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	San Joaquin River (Mud Slough to Merced River)	River & Stream	CAR5357000020021002094621	5	18040001	54110000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Mud Slough to Merced River)	River & Stream	CAR5357000020021002094621	5	18040001	54110000	3</					

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Merced River to Tuolumne River)	River & Stream	CAR5440000020021002100850	5	18040001	54110000	29	Miles	alpha-BHC (Benzenehexachloride or alpha HCH)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Tuolumne River to Stanislaus River)	River & Stream	CAR5353000020041020143854	5	18040002	53530000	8	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Friant Dam to Mendota Pool)	River & Stream	CAR5453001020050602140817	5	18040006	54510000	70	Miles	Invasive Species	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Electrical Conductivity	Salinity	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
5	San Joaquin River (Stanislaus River to Delta Boundary)	River & Stream	CAR5440000020041020140348	5	18040002	54400000	3	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	San Luis Reservoir	Lake & Reservoir	CAL5423201020020430153652	5	18040014	54232010	13007	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (Colusa County)	River & Stream	CAR5202100020070511143646	5	18020104	52021000	20	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Sand Creek (tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion)	River & Stream	CAR5430001120080808191800	5	18040003	54300011	10	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Scotts Flat Reservoir	Lake & Reservoir	CAL5172001120011212085852	5	18020125	51720011	660	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Shasta Lake	Lake & Reservoir	CAL5061000020080922152749	5	18020005	50610000	27335	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Shasta Lake (area where West Squaw Creek enters)	Lake & Reservoir	CAL5061000020020730101829	5	18020005	50620010	20	Acres	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Shasta Lake (area where West Squaw Creek enters)	Lake & Reservoir	CAL5061000020020730101829	5	18020005	50620010	20	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Shasta Lake (area where West Squaw Creek enters)	Lake & Reservoir	CAL5061000020020730101829	5	18020005	50620010	20	Acres	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Simmerly Slough (Yuba County)	River & Stream	CAR5154000020080731221221	5	18020106	51540000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Slab Creek Reservoir (El Dorado County)	Lake & Reservoir	CAL5143201320080922153345	5	18020129	51432013	242	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Smith Canal (in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011212093003	5	18040003	54400000	2	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Smith Canal (in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011212093003	5	18040003	54400000	2	Miles	Organophosphorus Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Smith Canal (in Delta Waterways, eastern portion)	River & Stream	CAR5440000020011212093003	5	18040003	54400000	2	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Solano Lake	Lake & Reservoir	CAL5112000020020501144846	5	18020109	51120000	15	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	South Cow Creek	River & Stream	CAR5073100020011212122645	5	18020118	50731000	8	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Aldicarb	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Spring Creek (Colusa County)	River & Stream	CAR5612002002070510165737	5	18020104	56120020	13	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Spring Creek, Lower (Iron Mountain Mine to Keswick Reservoir)	River & Stream	CAR5244001019980818103919	5	18020112	52440010	3	Miles	Acid Mine Drainage	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Spring Creek, Lower (Iron Mountain Mine to Keswick Reservoir)	River & Stream	CAR5244001019980818103919	5	18020112	52440010	3	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Spring Creek, Lower (Iron Mountain Mine to Keswick Reservoir)	River & Stream	CAR5244001019980818103919	5	18020112	52440010	3	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Spring Creek, Lower (Iron Mountain Mine to Keswick Reservoir)	River & Stream	CAR5244001019980818103919	5	18020112	52440010	3	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Stanislaus River, Lower	River & Stream	CAR5353000019980817151834	5	18040002	53530000	59	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Stanislaus River, Lower	River & Stream	CAR5353000019980817151834	5	18040002	53530000	59	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
5	Stanislaus River, Lower	River & Stream	CAR5353000019980817151834	5	18040002	53530000	59	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Stanislaus River, Lower	River & Stream	CAR5353000019980817151834	5	18040002	53530000	59	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Stanislaus River, Lower	River & Stream	CAR5353000019980817151834	5	18040002	53530000	59	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Stone Corral Creek	River & Stream	CAR5613003020070511135450	5	18020104	56130030	22	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Stony Creek	River & Stream	CAR5202100020020701133119	5	18020115	52021000	42	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Stony Creek	River & Stream	CAR5202100020020701133119	5	18020115	52021000	42	Miles	Diuron	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Stony Creek	River & Stream	CAR5202100020020701133119	5	18020115	52021000	42	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Stony Creek	River & Stream	CAR5202100020020701133119	5	18020115	52021000	42	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Stony Creek	River & Stream	CAR5202100020020701133119	5	18020115	52021000	42	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Stony Gorge Reservoir	Lake & Reservoir	CAL52220002000209112836	5	18020115	52220000	1411	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Strong Ranch Slough	River & Stream	CAR5192100019980817095051	5	18020111	51921000	6	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Strong Ranch Slough	River & Stream	CAR5192100019980817095051	5	18020111	51921000	6	Miles	Diazinon	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	Strong Ranch Slough	River & Stream	CAR5192100019980817095051	5	18020111	51921000	6	Miles	Pyrethroids	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Strong Ranch Slough	River & Stream	CAR5192100019980817095051	5	18020111	51921000	6	Miles	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Success Lake	Lake & Reservoir	CAL5551205820020520110057	5	18030012	55512058	2486	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Sucker Run (Butte County)	River & Stream	CAR5182202320080731220413	5	18020123	51822023	11	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Sullivan Creek (from Phoenix Reservoir to Don Pedro Lake, Tuolumne County)	River & Stream	CAR5363102220080808181306	5	18040009	53631022	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Sulphur Creek (Colusa County)	River & Stream	CAR5132002420021209115923	5	18020116	51320024	14	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sutter Bypass	River & Stream	CAR5203000200000201052322	5	18020109	52030000	19	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Sycamore Slough (Yolo County)	River & Stream	CAR520100020001115232851	5	18020104	52010000	17	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Temple Creek	River & Stream	CAR53140002000112120416	5	18040002	53140000	10	Miles	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Temple Creek	River & Stream	CAR53140002000112120416	5	18040002	53140000	10	Miles	Electrical Conductivity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Thermalito Afterbay	Lake & Reservoir	CAL5154000020000209142817	5	18020106	51540000	3863	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Thermalito Afterbay	Lake & Reservoir	CAL5154000020000209142817	5	18020106	51540000	3863	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Thermalito Forebay	Lake & Reservoir	CAL5154000020000209143205	5	18020106	51540000	538	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
5	Tom Paine Slough (in Delta Waterways, southern portion)	River & Stream	CAR5440000020080803215847	5	18040003	54400000	14	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
5	Tom Paine Slough (in Delta Waterways, southern portion)	River & Stream	CAR5440000020080803215847	5	18040003	54400000	14	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
5	Tom Paine Slough (in Delta Waterways, southern portion)	River & Stream	CAR5440000020080803215847	5	18040003	54400000	14	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Town Creek	River & Stream	CAR5062001019980818104951	5	18020005	50620010	1	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Town Creek	River & Stream	CAR5062001019980818104951	5	18020005	50620010	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Town Creek	River & Stream	CAR5062001019980818104951	5	18020005	50620010	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Town Creek	River & Stream	CAR5062001019980818104951	5	18020005	50620010	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Tule Canal (Yolo County)	River & Stream	CAR5112000020080731222809	5	18020109	51120000	11	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Tule Canal (Yolo County)	River & Stream	CAR5112000020080731222809	5	18020109	51120000	11	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Tule Canal (Yolo County)	River & Stream	CAR5112000020080731222809	5	18020109	51120000	11	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Tule Canal (Yolo County)	River & Stream	CAR5112000020080731222809	5	18020109	51120000	11	Miles	Salinity	Salinity	List on 303(d) list (TMDL required list)	5A
5	Tulloch Reservoir	Lake & Reservoir	CAL5342206320020501145743	5	18040010	53422063	992	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	River & Stream	CAR5355000019980817143435	5	18040002	53550000	60	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	River & Stream	CAR5355000019980817143435	5	18040002	53550000	60	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	River & Stream	CAR5355000019980817143435	5	18040002	53550000	60	Miles	Group A Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	River & Stream	CAR5355000019980817143435	5	18040002	53550000	60	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Tuolumne River, Lower (Don Pedro Reservoir to San Joaquin River)	River & Stream	CAR5355000019980817143435	5	18040002	53550000	60	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Turlock Lake	Lake & Reservoir	CAL5356000020091208207221	5	18040002	53560000	3180	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Turner Slough (Merced County)	River & Stream	CAR5357000020080731031335	5	18040001	53570000	3	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Ulatas Creek (Solano County)	River & Stream	CAR5601001220080801154307	5	18020109	51110000	17	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Ulatas Creek (Solano County)	River & Stream	CAR5601001220080801154307	5	18020109	51110000	17	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Wadsworth Canal	River & Stream	CAR5203000020041130173733	5	18020106	52030000	16	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Wadsworth Canal	River & Stream	CAR5203000020041130173733	5	18020106	52030000	16	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
5	Walker Slough (partly in Delta Waterways, eastern portion)	River & Stream	CAR531400002002011134652	4a	18040002	53140000	2	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
5	West Squaw Creek (below Balaklala Mine)	River & Stream	CAR5062004219980818112334	5	18020005	50620010	2	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	West Squaw Creek (below Balaklala Mine)	River & Stream	CAR5062004219980818112334	5	18020005	50620010	2	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	West Squaw Creek (below Balaklala Mine)	River & Stream	CAR5062004219980818112334	5	18020005	50620010	2	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	West Squaw Creek (below Balaklala Mine)	River & Stream	CAR5062004219980818112334	5	18020005	50620010	2	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Westley Wasteway (Stanislaus County)	Lake & Reservoir	CAR5411000020080808192151	5	18040002	54110000	2	Acres	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Westley Wasteway (Stanislaus County)	Lake & Reservoir	CAR5411000020080808192151	5	18040002	54110000	4	Acres	Dimethoate	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Westley Wasteway (Stanislaus County)	Lake & Reservoir	CAR5411000020080808192151	5	18040002	54110000	4	Acres	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Westley Wasteway (Stanislaus County)	Lake & Reservoir	CAR5411000020080808192151	5	18040002	54110000	4	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
5	Whiskeytown Lake (areas near Oak Bottom, Brandy Creek Campgrounds and Whiskeytown)	Lake & Reservoir	CAL5246100019980814123354	5	18020112	52463010	98	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Wildwood Lake (Nevada County)	Lake & Reservoir	CAL5172002020080810191901	5	18020125	51720020	289	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Lassen County, Central Valley)	River & Stream	CAR5268107220090110153267	5	18020002	52681072	23	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Lassen County, Central Valley)	River & Stream	CAR5268107220090110153267	5	18020002	52681072	23	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Madera County)	River & Stream	CAR5402105120000218112815	5	18040006	54021051	6	Miles	Temperature, water	Miscellaneous	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Shasta County, below Greenhorn Mine to Clear Creek)	River & Stream	CAR5246301119980818110732	5	18020112	52463010	4	Miles	Acid Mine Drainage	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Shasta County, below Greenhorn Mine to Clear Creek)	River & Stream	CAR5246301119980818110732	5	18020112	52463010	4	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Creek (Shasta County, below Greenhorn Mine to Clear Creek)	River & Stream	CAR5246301119980818110732	5	18020112	52463010	4	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Slough (Yolo County)	River & Stream	CAR5112000020080801153727	5	18020109	51120000	10	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Slough Bypass (Yolo County)	River & Stream	CAR5112000020080801152942	5	18020109	51120000	6	Miles	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Willow Slough Bypass (Yolo County)	River & Stream	CAR5112000020080801152942	5	18020109	51120000	6	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Willow Slough Bypass (Yolo County)	River & Stream	CAR5112000020080801152942	5	18020109	51120000	6	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Willow Slough Bypass (Yolo County)	River & Stream	CAR5112000020080801152942	5	18020109	51120000	6	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
5	Wolf Creek (Nevada County)	River & Stream	CAR5163201020011212113551	5	18020126	51632010	23	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Woods Creek (Tuolumne County)	River & Stream	CAR5363104120080808175556	5	18040009	53631041	15	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
5	Woodward Reservoir	Lake & Reservoir	CAL5354001120091208203448	5	18040002	53540011	1779	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
5	Yankee Slough (Placer and Sutter Counties)	River & Stream	CAR515100002008073122183									

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
6	Aspen Creek	River & Stream	CAR632100801998080313950	4b	1.60502e	63210080	1	Miles	Metals	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Bidwell Creek	River & Stream	CAR6413004020020603153934	5	18080001	64130040	12	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Blackwood Creek	River & Stream	CAR6342002119990128133830	5	16050101	63420021	6	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Blackwood Creek	River & Stream	CAR6342002119990128133830	5	16050101	63420021	6	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Blackwood Creek	River & Stream	CAR6342002119990128133830	5	16050101	63420021	6	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Blackwood Creek	River & Stream	CAR6342002119990128133830	5	16050101	63420021	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Bodie Creek	River & Stream	CAR6302003119980803161248	5	18090101	63020031	11	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Bridgeport Reservoir	Lake & Reservoir	CAL6303005019980806102128	5	1.60503e	63030050	2814	Acres	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Bridgeport Reservoir	Lake & Reservoir	CAL6303005019980806102128	5	1.60503e	63030050	2814	Acres	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Bridgeport Reservoir	Lake & Reservoir	CAL6303005019980806102128	5	1.60503e	63030050	2814	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
6	Bronco Creek	River & Stream	CAR6352005319980803162636	4a	16050102	63520053	1	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Bryant Creek	River & Stream	CAR6321008019980115135122	4b	1.60502e	63210080	5	Miles	Metals	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Buckeye Creek	River & Stream	CAR6304002220011130114903	4b	16050301	63040022	17	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Carson River, West Fork (Headwaters to Woodfords)	River & Stream	CAR6332001420000207111737	5	1.60502e	63320014	18	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Carson River, West Fork (Headwaters to Woodfords)	River & Stream	CAR6332001420000207111737	5	1.60502e	63320014	18	Miles	Nitrogen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Carson River, West Fork (Headwaters to Woodfords)	River & Stream	CAR6332001420000207111737	5	1.60502e	63320014	18	Miles	Phosphorus	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Carson River, West Fork (Paynesville to State Line)	River & Stream	CAR6331001320011213144544	5	16050201	63310013	3	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
6	Carson River, West Fork (Woodfords to Paynesville)	River & Stream	CAR6331001320011213134239	5	16050201	63310012	4	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Carson River, West Fork (Woodfords to Paynesville)	River & Stream	CAR6331001320011213134239	5	16050201	63310012	4	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
6	Cleanwater Creek	River & Stream	CAR6304005019990128140848	5	1.60503e	63040051	12	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
6	Cold Creek	River & Stream	CAR6341003020000207114402	4b	16050101	63410030	7	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Crab Creek	River & Stream	CAR6282000020070828155012	5	18090208	62820000	6	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Crowley Lake	Lake & Reservoir	CAL6031009019980806103521	5	1.80901e	60310090	4861	Acres	Ammonia	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Crowley Lake	Lake & Reservoir	CAL6031009019980806103521	5	1.80901e	60310090	4861	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Donner Lake	Lake & Reservoir	CAL6352002119980806104900	5	1.60501e	63520021	819	Acres	Priority Organics	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Eagle Lake (Lassen County)	Lake & Reservoir	CAL6373200019980806111117	5	18080003	63732000	20704	Acres	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Eagle Lake (Lassen County)	Lake & Reservoir	CAL6373200019980806111117	5	18080003	63732000	20704	Acres	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	East Walker River, above Bridgeport Reservoir	River & Stream	CAR6303005020011214105850	4b	16050301	63030050	7	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by action other than TMDL)	5C
6	East Walker River, below Bridgeport Reservoir	River & Stream	CAR6301001020011204100242	5	16050301	63030050	8	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	East Walker River, below Bridgeport Reservoir	River & Stream	CAR6301001020011204100242	5	16050301	63030050	8	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
6	East Walker River, below Bridgeport Reservoir	River & Stream	CAR6301001020011204100242	5	16050301	63030050	8	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
6	General Creek	River & Stream	CAR6342003020020116105709	5	1.60501e	63420030	9	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	General Creek	River & Stream	CAR6342003020020116105709	5	1.60501e	63420030	9	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Gray Creek (Nevada County)	River & Stream	CAR6352005219980804105702	4a	16050102	63520052	3	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Haiwee Reservoir	Lake & Reservoir	CAL6241007119980806113450	5	1.80901e	62410071	1703	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Heavenly Valley Creek (USFS boundary to Trout Creek)	River & Stream	CAR6341003120021219154348	5	16050101	63410031	1	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
6	Heavenly Valley Creek (USFS boundary to Trout Creek)	River & Stream	CAR6341003120021219154348	5	16050101	63410031	1	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
6	Heavenly Valley Creek (source to USFS boundary)	River & Stream	CAR6341003119980804122742	5	16050101	63410031	2	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
6	Heavenly Valley Creek (source to USFS boundary)	River & Stream	CAR6341003119980804122742	5	16050101	63410031	2	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Heavenly Valley Creek (source to USFS boundary)	River & Stream	CAR6341003119980804122742	5	16050101	63410031	2	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Hilton Creek	River & Stream	CAR6031008020070824170247	5	18090102	60310080	9	Miles	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Holcomb Creek	River & Stream	CAR6282000020000215160943	5	18090208	62820000	19	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Honey Lake	Saline Lake	CAL6371006019980805165100	5	1.808e+0	63710060	57756	Acres	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Honey Lake	Saline Lake	CAL6371006019980805165100	5	1.808e+0	63710060	57756	Acres	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (TMDL required list)	5A
6	Honey Lake Area Wetlands	Wetland, Freshwater	CAW6372009519990129141727	5	1.808e+0	63710060	62590	Acres	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Honey Lake Wildflow Management Ponds	Saline Lake	CAL6372009519980806091131	5	1.808e+0	63720095	665	Acres	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Honey Lake Wildflow Management Ponds	Saline Lake	CAL6372009519980806091131	5	1.808e+0	63720095	665	Acres	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (TMDL required list)	5A
6	Honey Lake Wildflow Management Ponds	Saline Lake	CAL6372009519980806091131	5	1.808e+0	63720095	665	Acres	Trace Elements	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Indian Creek (Alpine County)	River & Stream	CAR6322001020011213104836	5	16050201	63220010	13	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
6	Indian Creek Reservoir	Lake & Reservoir	CAL6322001019980805154816	4a	1.60502e	63220010	164	Acres	Phosphorus	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Leviathan Creek	River & Stream	CAR6321008019980803122747	4b	1.60502e	63210080	3	Miles	Metals	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Littlerock Reservoir	Lake & Reservoir	CAL6268000020020529143312	5	18090206	62680000	100	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mammoth Creek (Old Mammoth Road to Highway 395)	River & Stream	CAR6031005320080816102036	5	18090102	60310053	6	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mammoth Creek (Old Mammoth Road to Highway 395)	River & Stream	CAR6031005320080816102036	5	18090102	60310053	6	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Mammoth Creek (Old Mammoth Road to Highway 395)	River & Stream	CAR6031005320080816102036	5	18090102	60310053	6	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Mammoth Creek (Twin Lakes outlet to Old Mammoth Road)	River & Stream	CAR6031005120080816102743	5	18090102	60310051	2	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mammoth Creek (Twin Lakes outlet to Old Mammoth Road)	River & Stream	CAR6031005120080816102743	5	18090102	60310051	2	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Mammoth Creek, unnamed tributary (confluence is near Old Mammoth Rd)	River & Stream	CAR6031005120080630162428	5	18090102	60310051	2	Miles	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mammoth Creek, unnamed tributary (confluence is near Old Mammoth Rd)	River & Stream	CAR6031005120080630162428	5	18090102	60310051	2	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mesquite Springs (Inyo County)	Wetland, Freshwater	CAW6091100020080825153033	5	18090203	60911000	0	Acres	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mesquite Springs (Inyo County)	Wetland, Freshwater	CAW6091100020080825153033	5	18090203	60911000	0	Acres	Boron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Mill Creek (Modoc County)	River & Stream	CAR6413001119980804160434	5	18080001	64130011	4	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Mojave River (Mojave Forks Reservoir outlet to Upper Narrows)	River & Stream	CAR6282000020080816195148	5	18090208	62820000	15	Miles	Fluoride	Other Inorganics	List on 303(d) list (TMDL required list)	5A
6	Mojave River (Upper Narrows to Lower Narrows)	River & Stream	CAR6282000020080817142158	5	18090208	62820000	44	4	Fluoride	Other Inorganics	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
6	Mojave River (Upper Narrows to Lower Narrows)	River & Stream	CAR628200020080817142158	5	18090208	62820000	4	Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
6	Mojave River (Upper Narrows to Lower Narrows)	River & Stream	CAR628200020080817142158	5	18090208	62820000	4	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Silver	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
6	Monitor Creek	River & Stream	CAR6321007019990128145913	5	1.60502e	63210070	4	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Mono Lake	Saline Lake	CAL601000801998080694326	4b	1.80901e	60100080	39743	Acres	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Pleasant Valley Reservoir	Lake & Reservoir	CAL6032000019980806124123	5	1.80901e	60320000	99	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Robinson Creek (Hwy 395 to Bridgeport Res)	River & Stream	CAR6303005020011214081721	4b	16050301	63030050	2	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Robinson Creek (Twin Lakes to Hwy 395)	River & Stream	CAR63030050200117108757	4b	16050301	63030050	9	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Rock Creek (tributary to Owens River)	River & Stream	CAR6032014020070824170668	5	18090102	60320140	333	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Searles Lake	Saline Lake	CAL6211000019990129093321	4b	1.80902e	62110000	30211	Acres	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Searles Lake	Saline Lake	CAL6211000019990129093321	4b	1.80902e	62110000	30211	Acres	Total Petroleum Hydrocarbons	Other Organics	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Sheep Creek	River & Stream	CAR6282000020070828155444	5	18090208	62820000	2	Miles	Nitrate	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Sheep Creek	River & Stream	CAR6282000020070828155444	5	18090208	62820000	2	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Squaw Creek	River & Stream	CAR635200119980805095744	4a	16050102	63520011	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Susan River (Headwaters to Susanville)	River & Stream	CAR6372001020080815005311	5	18080003	63720010	36	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Susan River (Headwaters to Susanville)	River & Stream	CAR6372001020080815005311	5	18080003	63720010	36	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Susan River (Headwaters to Susanville)	River & Stream	CAR6372001020080815005311	5	18080003	63720010	36	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Susan River (Headwaters to Susanville)	River & Stream	CAR6372001020080815005311	5	18080003	63720010	36	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Susan River (Litchfield to Honey Lake)	River & Stream	CAR6372005020080815011611	5	18080003	63720050	8	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Susan River (Litchfield to Honey Lake)	River & Stream	CAR6372005020080815011611	5	18080003	63720050	8	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Susan River (Susanville to Litchfield)	River & Stream	CAR63720050200808150113207	5	18080003	63720050	16	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Susan River (Susanville to Litchfield)	River & Stream	CAR63720050200808150113207	5	18080003	63720050	16	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
6	Susan River (Susanville to Litchfield)	River & Stream	CAR63720050200808150113207	5	18080003	63720050	16	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
6	Susan River (Susanville to Litchfield)	River & Stream	CAR63720050200808150113207	5	18080003	63720050	16	Miles	Unknown Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Swauger Creek	River & Stream	CAR6304001220011130122006	5	1.60503e	63040012	14	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by action other than TMDL)	5C
6	Swauger Creek	River & Stream	CAR6304001220011130122006	5	1.60503e	63040012	14	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Tahoe Lake	Lake & Reservoir	CAL6343001019980806120257	5	1.60501e	63430010	85364	Acres	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Tahoe Lake	Lake & Reservoir	CAL6343001019980806120257	5	1.60501e	63430010	85364	Acres	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Tahoe Lake	Lake & Reservoir	CAL6343001019980806120257	5	1.60501e	63430010	85364	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
6	Tallac Creek (below Hwy 89)	River & Stream	CAR6341004120020116164425	5	16050101	63410041	1	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (above Hwy 50)	River & Stream	CAR6341003120000220171341	5	1.60501e	63410020	10	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (above Hwy 50)	River & Stream	CAR6341003120000220171341	5	1.60501e	63410020	10	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (above Hwy 50)	River & Stream	CAR6341003120000220171341	5	1.60501e	63410020	10	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Trout Creek (above Hwy 50)	River & Stream	CAR6341003120000220171341	5	1.60501e	63410020	10	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (below Hwy 50)	River & Stream	CAR6341003120020117091520	5	1.60501e	63410042	1	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (below Hwy 50)	River & Stream	CAR6341003120020117091520	5	1.60501e	63410042	1	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Trout Creek (below Hwy 50)	River & Stream	CAR6341003120020117091520	5	1.60501e	63410042	1	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
6	Trout Creek (below Hwy 50)	River & Stream	CAR6341003120020117091520	5	1.60501e	63410042	1	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Truckee River	River & Stream	CAR6351001019980806112246	4a	16050101	63510010	39	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
6	Truckee River, Upper (above Christmas Valley)	River & Stream	CAR6341001020020116165645	5	16050101	63410010	4	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Truckee River, Upper (above Christmas Valley)	River & Stream	CAR6341001020020116165645	5	16050101	63410010	4	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Truckee River, Upper (below Christmas Valley)	River & Stream	CAR6341004220000220174338	5	1.60501e	63410042	11	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Truckee River, Upper (below Christmas Valley)	River & Stream	CAR6341004220000220174338	5	1.60501e	63410042	11	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Ward Creek	River & Stream	CAR6342002019980806120910	5	1.60501e	63420020	6	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
6	Ward Creek	River & Stream	CAR6342002019980806120910	5	1.60501e	63420020	6	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Ward Creek	River & Stream	CAR6342002019980806120910	5	1.60501e	63420020	6	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
6	Ward Creek	River & Stream	CAR6342002019980806120910	5	1.60501e	63420020	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
6	Wolf Creek (Alpine County)	River & Stream	CAR6321003019980806163307	5	16050201	63210031	12	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	DDT	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Endosulfan	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Selenium	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Alamo River	River & Stream	CAR7231000019990205093023	5	18100200	72310000	57	Miles	Toxaphene	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Coachella Valley Storm Water Channel	River & Stream	CAR7194700019990205111415	5	18100200	71947000	24	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Coachella Valley Storm Water Channel	River & Stream	CAR7194700019990205111415	5	18100200	71947000	24	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Coachella Valley Storm Water Channel	River & Stream	CAR7194700019990205111415	5	18100200	71947000	24	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
7	Coachella Valley Storm Water Channel	River & Stream	CAR7194700019990205111415	5	18100200	71947000	24	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Coachella Valley Storm Water Channel	River & Stream	CAR7194700019990205111415	5	18100200	71947000	24	Miles	Toxaphene	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Colorado River (Imperial Reservoir to California-Mexico Border)	River & Stream	CAR727000020050815175128	5	15030107	72700000	11	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Dieldrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Endosulfan	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Sedimentation/Siltation	Sediment	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Selenium	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Imperial Valley Drains	River & Stream	CAR7231000019990205150323	5	18100200	72310000	1225	Miles	Toxaphene	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Chlordane	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Chlorpyrifos	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Dieldrin	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Hexachlorobenzene/ HCB	Pesticides	List on 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Organic Enrichment/Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Sediment	Sediment	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Selenium	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Toxaphene	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Trash	Trash	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
7	New River (Imperial County)	River & Stream	CAR7231000019990205102948	5	18100200	72800000	66	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
7	Palo Verde Outfall Drain and Lagoon	River & Stream	CAR7154000019990205131951	5	15030104	71540000	19	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Palo Verde Outfall Drain and Lagoon	River & Stream	CAR7154000019990205131951	5	15030104	71540000	19	Miles	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Palo Verde Outfall Drain and Lagoon	River & Stream	CAR7154000019990205131951	5	15030104	71540000	19	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Arsenic	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Salinity	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Salton Sea	Saline Lake	CAS7280000019990205133504	5	18100200	72800000	233340	Acres	Selenium	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
7	Wiest Lake	Lake & Reservoir	CAL723100002000121735508	5	18100200	72310000	42	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Anaheim Bay	Bay & Harbor	CAB8011100019990308101956	5	18070201	80111000	402	Acres	Dieldrin (tissue)	Pesticides	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Anaheim Bay	Bay & Harbor	CAB8011100019990308101956	5	18070201	80111000	402	Acres	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Anaheim Bay	Bay & Harbor	CAB8011100019990308101956	5	18070201	80111000	402	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Anaheim Bay	Bay & Harbor	CAB8011100019990308101956	5	18070201	80111000	402	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
8	Balboa Beach	Coastal & Bay Shoreline	CAX8011400020021003083908	5	18070201	80114000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Balboa Beach	Coastal & Bay Shoreline	CAX8011400020021003083908	5	18070201	80114000	2	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Balboa Beach	Coastal & Bay Shoreline	CAX8011400020021003083908	5	18070201	80114000	2	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Big Bear Lake	Lake & Reservoir	CAL8017100019990208151909	5	18070203	80171000	2865	Acres	Mercury	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Big Bear Lake	Lake & Reservoir	CAL8017100019990208151909	5	18070203	80171000	2865	Acres	Noxious aquatic plants	Miscellaneous	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Big Bear Lake	Lake & Reservoir	CAL8017100019990208151909	5	18070203	80171000	2865	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Big Bear Lake	Lake & Reservoir	CAL8017100019990208151909	5	18070203	80171000	2865	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Bolsa Chica Channel	River & Stream	CAR8011100020080921212001	5	18070201	80111000	5	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Bolsa Chica Channel	River & Stream	CAR8011100020080921212001	5	18070201	80111000	5	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	Bolsa Chica State Beach	Coastal & Bay Shoreline	CAX8011100019991012170142	5	18070201	80111000	3	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Bolsa Chica State Beach	Coastal & Bay Shoreline	CAX8011100019991012170142	5	18070201	80111000	3	Miles	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Borrego Creek (from Irvine Blvd to San Diego Creek Reach 2)	River & Stream	CAR8011100020080924030547	5	18070203	80111000	3	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Buck Gulch Creek	River & Stream	CAR8011100020011005142440	5	18070201	80111000	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Buck Gulch Creek	River & Stream	CAR8011100020011005142440	5	18070201	80111000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Canyon Lake (Railroad Canyon Reservoir)	Lake & Reservoir	CAL8021100019990208151525	5	18070202	80211000	453	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Canyon Lake (Railroad Canyon Reservoir)	Lake & Reservoir	CAL8021100019990208151525	5	18070202	80211000	453	Acres	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Chino Creek Reach 1A (Santa Ana River R5 confit to just downstream of conft with Mill Creek)	River & Stream	CAR8012100020080715125447	5	18070203	80121000	1	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Chino Creek Reach 1A (Santa Ana River R5 confit to just downstream of conft with Mill Creek)	River & Stream	CAR8012100020080715125447	5	18070203	80121000	1	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Chino Creek Reach 1B (Mill Creek confit to start of concrete lined channel)	River & Stream	CAR8012100020080715104015	5	18070203	80121000	7	Miles	Chemical oxygen demand (COD)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	Chino Creek Reach 1B (Mill Creek confit to start of concrete lined channel)	River & Stream	CAR8012100020080715104015	5	18070203	80121000	7	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Chino Creek Reach 1B (Mill Creek confit to start of concrete lined channel)	River & Stream	CAR8012100020080715104015	5	18070203	80121000	7	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Chino Creek Reach 2 (Beginning of concrete channel to conft w San Antonio Creek)	River & Stream	CAR8012100019990211094451	5	18070203	80121000	3	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Chino Creek Reach 2 (Beginning of concrete channel to conft w San Antonio Creek)	River & Stream	CAR8012100019990211094451	5	18070203	80121000	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	Cucamonga Creek Reach 1 (Valley Reach)	River & Stream	CAR8012100019990211101136	5	18070203	80121000	10	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Cucamonga Creek Reach 1 (Valley Reach)	River & Stream	CAR8012100019990211101136	5	18070203	80121000	10	Miles	Coliform Bacteria	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Cucamonga Creek Reach 1 (Valley Reach)	River & Stream	CAR8012100019990211101136	5	18070203	80121000	10	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Cucamonga Creek Reach 1 (Valley Reach)	River & Stream	CAR8012100019990211101136	5	18070203	80121000	10	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Cucamonga Creek Reach 2 (Mountain Reach)	River & Stream	CAR801240019991013163906	5	18070203	80124000	13	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	East Garden Grove Wintersburg Channel	River & Stream	CAR8011100020080924142217	5	18070201	80111000	3	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Elsinore, Lake	Lake & Reservoir	CAL8023100019990208151100	5	18070202	80231000	2431	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Elsinore, Lake	Lake & Reservoir	CAL8023100019990208151100	5	18070202	80231000	2431	Acres	Organic Enrichment/Low Dissolved Oxygen	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Elsinore, Lake	Lake & Reservoir	CAL8023100019990208151100	5	18070202	80231000	2431	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Elsinore, Lake	Lake & Reservoir	CAL8023100019990208151100	5	18070202	80231000	2431	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
8	Elsinore, Lake	Lake & Reservoir	CAL8023100019990208151100	5	18070202							

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
8	Huntington Beach State Park	Coastal & Bay Shoreline	CAX801100019991013153527	5	18072021	80111000	6	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	PCBs (Polychlorinated biphenyls) (tissue)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Pathogens	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Huntington Harbour	Bay & Harbor	CAB801100019990323095254	5	18072021	80111000	221	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
8	Knickerbocker Creek	River & Stream	CAR8017100019990211102535	5	18072023	80171000	2	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Los Trancos Creek (Crystal Cove Creek)	River & Stream	CAR801100020021009083737	5	18072021	80111000	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Los Trancos Creek (Crystal Cove Creek)	River & Stream	CAR801100020021009083737	5	18072021	80111000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Lytile Creek	River & Stream	CAR8014100019990211103501	5	18072023	80141000	41	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Mill Creek (Prado Area)	River & Stream	CAR8012100019990211144540	5	18072023	80121000	2	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Mill Creek (Prado Area)	River & Stream	CAR8012100019990211144540	5	18072023	80121000	2	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Mill Creek (Prado Area)	River & Stream	CAR8012100019990211144540	5	18072023	80121000	2	Miles	Total Suspended Solids (TSS)	Sediment	List on 303(d) list (TMDL required list)	5A
8	Mill Creek Reach 1	River & Stream	CAR8015800019990211105628	5	18072023	80158000	12	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Mill Creek Reach 2	River & Stream	CAR801580001999021110827	5	18072023	80158000	12	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Mountain Home Creek	River & Stream	CAR8015800019990211111513	5	18072023	80158000	4	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Mountain Home Creek, East Fork	River & Stream	CAR8015800019990211111904	5	18072023	80158000	5	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Copper	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Pesticides	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Newport Bay, Lower (entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings)	Bay & Harbor	CAB8011400019990322141859	5	18072021	80114000	767	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Indicator Bacteria	Pathogens	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Metals	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Pesticides	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
8	Newport Bay, Upper (Ecological Reserve)	Estuary	CAE8011400019990323090803	5	18072021	80111000	653	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Newport Slough	River & Stream	CAR801100020011107123409	5	18072021	80111000	1	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Newport Slough	River & Stream	CAR801100020011107123409	5	18072021	80111000	1	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Newport Slough	River & Stream	CAR801100020011107123409	5	18072021	80111000	1	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Peters Canyon Channel	River & Stream	CAR801100020050602204221	5	18072021	80111000	3	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Peters Canyon Channel	River & Stream	CAR801100020050602204221	5	18072021	80111000	3	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
8	Peters Canyon Channel	River & Stream	CAR801100020050602204221	5	18072021	80111000	3	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	Prado Park Lake	Lake & Reservoir	CAL8012100019991013112737	5	18072023	80121000	90	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Prado Park Lake	Lake & Reservoir	CAL8012100019991013112737	5	18072023	80121000	90	Acres	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Rathbone (Rathbun) Creek	River & Stream	CAR8017100019990211112232	5	18072023	80171000	5	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Rathbone (Rathbun) Creek	River & Stream	CAR8017100019990211112232	5	18072023	80171000	5	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Rathbone (Rathbun) Creek	River & Stream	CAR8017100019990211112232	5	18072023	80171000	5	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Rathbone (Rathbun) Creek	River & Stream	CAR8017100019990211112232	5	18072023	80171000	5	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
8	Rhine Channel	Bay & Harbor	CAB8011400020050201172510	5	18072021	80114000	20	Acres	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	San Antonio Creek	River & Stream	CAR8012100019991013144655	5	18072023	80121000	23	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Pesticides	Pesticides	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	San Diego Creek Reach 1	River & Stream	CAR801100019990211131732	5	18072021	80111000	8	Miles	Toxaphene	Pesticides	List on 303(d) list (TMDL required list)	5A
8	San Diego Creek Reach 2	River & Stream	CAR801100019990211130358	4a	18072021	80111000	6	Miles	Nutrients	Nutrients	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	San Diego Creek Reach 2	River & Stream	CAR801100019990211130358	4a	18072021	80111000	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	San Diego Creek Reach 2	River & Stream	CAR801100019990211130358	4a	18072021	80111000	6	Miles	Unknown Toxicity	Toxicity	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Santa Ana River Reach 6	River & Stream	CAR8015700020080921214849	5	18072023	80157000	27	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Santa Ana River, Reach 3	River & Stream	CAR8012100019990211140353	5	18072023	80121000	26	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
8	Santa Ana River, Reach 3	River & Stream	CAR8012100019990211140353	5	18072023	80121000	26	Miles	Pathogens	Pathogens	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
8	Santa Ana River, Reach 4	River & Stream	CAR8012700019990211142130	5	18072023	80127000	14	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Santiago Creek, Reach 4	River & Stream	CAR8011200019990211143745	5	18072023	80112000	10	Miles	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (TMDL required list)	5A
8	Seal Beach	Coastal & Bay Shoreline	CAX801100019991013160405	5	18072021	80111000	1	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
8	Seal Beach	Coastal & Bay Shoreline	CAX801100019991013160405	5	18072021	80111000	1	Miles	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
8	Serrano Creek	River & Stream	CAR8011100020080921203908	5	18072021	80111000	7	Miles	Ammonia (Unionized)	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Serrano Creek	River & Stream	CAR8011100020080921203908	5	18072021	80111000	7	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
8	Silverado Creek	River & Stream	CAR80112000199021132556	5	18072023	80112000	11	Miles	Pathogens	Pathogens	List on 303(d) list (TMDL required list)	5A
8	Silverado Creek	River & Stream	CAR80112000199021132556	5	18072023	80112000	11	Miles	Salinity/TDS/Chlorides	Salinity	List on 303(d) list (TMDL required list)	5A
8	Summit Creek	River & Stream	CAR8017100020000410115433	5	18072023	80171000	2	Miles	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
8	Temescal Creek, Reach 1	River & Stream	CAR8012500019991014110146	5	18072023	80125000	2	Miles	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Aqua Hedionda Creek	River & Stream	CAR9043100020010924145051	5	18073033	90431000	7	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Aliso Creek	River & Stream	CAR9011300019990208093130	5	18073031	90113000	19	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Aliso Creek	River & Stream	CAR9011300019990208093130	5	18073031	90113000	19	Miles	Phosphorus	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Aliso Creek	River & Stream	CAR9011300019990208093130	5	18073031	90113000	19	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Aliso Creek	River & Stream	CAR9011300019990208093130	5	18073031	90113000	19	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Aliso Creek	River & Stream	CAR9011300019990208093130	5	18073031	90113000	19	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Aliso Creek (mouth)	Estuary	CAE9011300019990208095945	5	18073031	90113000	0	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Alvarado Creek	River & Stream	CAR9071100020011025125514	5	18073034	90711000	5	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Arroyo Trabuco Creek	River & Stream	CAR9012000020011025103603	5	18072022	90120000	23	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Arroyo Trabuco Creek	River & Stream	CAR9012000020011025103603	5	18072022	90120000	23	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Arroyo Trabuco Creek	River & Stream	CAR9012000020011025103603	5	18072022	90120000	23	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Arroyo Trabuco Creek	River & Stream	CAR9012000020011025103603	5	18072022	90120000	23	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Barrett Lake	Lake & Reservoir	CAL9113000019980803101540	5	18073035	91130000	125	Acres	Color	Nuisance	List on 303(d) list (TMDL required list)	5A
9	Barrett Lake	Lake & Reservoir	CAL9113000019980803101540	5	18073035	91130000	125	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Barrett Lake	Lake & Reservoir	CAL9113000019980803101540	5	18073035	91130000	125	Acres	Perchlorate	Other Organics	List on 303(d) list (TMDL required list)	5A
9	Barrett Lake	Lake & Reservoir	CAL9113000019980803101540	5	18073035	91130000	125	Acres	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Barrett Lake	Lake & Reservoir	CAL9113000019980803101540	5	18073035	91130000	125	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Buena Creek	River & Stream	CAR9043200020050630113820	5	18073033	90432000	5	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Buena Creek	River & Stream	CAR9043200020050630113820	5	18073033	90432000	5	Miles	Nitrate and Nitrite	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Buena Vista Creek	River & Stream	CAR9042100020011025103123	5	18073033	90421000	11	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Buena Vista Creek	River & Stream	CAR9042100020011025103123	5	18073033	90421000	11	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Buena Vista Lagoon	Estuary	CAE9042100019990209090045	5	18073033	90421000	202	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Buena Vista Lagoon	Estuary	CAE9042100019990209090045	5	18073033	90421000	202	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Buena Vista Lagoon	Estuary	CAE9042100019990209090045	5	18073033	90421000	202	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Diazinon	Pesticides	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
9	Chollas Creek	River & Stream	CAR9082200019990208140725	5	18073034	90822000	4	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Cloverdale Creek	River & Stream	CAR9053200020010926112758	5	18073034	90532000	1	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Cloverdale Creek	River & Stream	CAR9053200020010926112758	5	18073034	90532000	1	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Cottonwood Creek (San Marcos Creek watershed)	River & Stream	CAR9045100020011009142248	5	18073033	90451000	2	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Cottonwood Creek (San Marcos Creek watershed)	River & Stream	CAR9045100020011009142248	5	18073033	90451000	2	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Cottonwood Creek (San Marcos Creek watershed)	River & Stream	CAR9045100020011009142248	5	18073033	90451000	2	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Cottonwood Creek (Tijuana River watershed)	River & Stream	CAR9116000020020306143545	5	18073035	91160000	53	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Dana Point Harbor	Bay & Harbor	CAB9011400020010831141600	5	18073031	90114000	119	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Dana Point Harbor	Bay & Harbor	CAB9011400020010831141600	5	18073031	90114000	119	Acres	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Dana Point Harbor	Bay & Harbor	CAB9011400020010831141600	5	18073031	90114000	119	Acres	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	De Luz Creek	River & Stream	CAR9022100020010924135442	5	18073032	90221000	14	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	De Luz Creek	River & Stream	CAR9022100020010924135442	5	18073032	90221000	14	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	De Luz Creek	River & Stream	CAR9022100020010924135442	5	18073032	90221000	14	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	De Luz Creek	River & Stream	CAR9022100020010924135442	5	18073032	90221000	14	Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
9	El Capitan Lake	Lake & Reservoir	CAL9073100020011025093211	5	18073034	90731000	1454	Acres	Color	Nuisance	List on 303(d) list (TMDL required list)	5A
9	El Capitan Lake	Lake & Reservoir	CAL9073100020011025093211	5	18073034	90731000	1454	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	El Capitan Lake	Lake & Reservoir	CAL9073100020011025093211	5	18073034	90731000	1454	Acres	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	El Capitan Lake	Lake & Reservoir	CAL9073100020011025093211	5	18073034	90731000	1454	Acres	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	El Capitan Lake	Lake & Reservoir	CAL9073100020011025093211	5	18073034	90731000	1454	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Encinitas Creek	River & Stream	CAR9045100019991117447659	5	18073033	90451000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Encinitas Creek	River & Stream	CAR9045100019991117447659	5	18073033	90451000	3	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	English Canyon	River & Stream	CAR9011300020050602203953	5	18073031	90113000	4	Miles	Benz(b)fluoranthene	Other Organics	List on 303(d) list (TMDL required list)	5A
9	English Canyon	River & Stream	CAR9011300020050602203953	5	18073031	90113000	4	Miles	Dieldrin	Pesticides	List on 303(d) list (TMDL required list)	5A
9	English Canyon	River & Stream	CAR9011300020050602203953	5	18073031	90113000	4	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	English Canyon	River & Stream	CAR9011300020050602203953	5	18073031	90113000	4	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	18073033	90462000	26	Miles	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	18073033	90462000	26	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	18073033	90462000	26	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	18073033	90462000	26	Miles	Manganese	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	18073033	90462000	26	Miles	Phosphate	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Escondido Creek	River & Stream	CAR9046200020011005134542	5	180730							

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
9	Guajome Lake	Lake & Reservoir	CAL9031100019990208142145	5	18070303	90311000	33	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Color	Nuisance	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Mercury	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Nitrogen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Phosphorus	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
9	Hodges_Lake	Lake & Reservoir	CAL9052100020010925094906	5	18070304	90521000	1104	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Jamul Creek	River & Stream	CAR9103300020081031153832	5	18070304	91033000	10	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Keys Creek	River & Stream	CAR9031200020081210153438	5	18070303	90312000	13	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Kit Carson Creek	River & Stream	CAR9052100020010926132824	5	18070304	90521000	1	Miles	Pentachlorophenol (PCP)	Other Organics	List on 303(d) list (TMDL required list)	5A
9	Kit Carson Creek	River & Stream	CAR9052100020010926132824	5	18070304	90521000	1	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Laguna Canyon Channel	River & Stream	CAR9011200020011026105029	5	18070301	90112000	2	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Laguna Canyon Channel	River & Stream	CAR9011200020011026105029	5	18070301	90112000	2	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Loma Alta Creek	River & Stream	CAR904100019991117145300	5	18070303	90410000	8	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Loma Alta Creek	River & Stream	CAR904100019991117145300	5	18070303	90410000	8	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Loma Alta Slough	Estuary	CAE904100019991117150520	5	18070303	90410000	8	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Loma Alta Slough	Estuary	CAE904100019991117150520	5	18070303	90410000	8	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Long Canyon Creek (tributary to Murrieta Creek)	River & Stream	CAR9028300020011026112509	5	18070302	90283000	8	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Long Canyon Creek (tributary to Murrieta Creek)	River & Stream	CAR9028300020011026112509	5	18070302	90283000	8	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Long Canyon Creek (tributary to Murrieta Creek)	River & Stream	CAR9028300020011026112509	5	18070302	90283000	8	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Long Canyon Creek (tributary to Murrieta Creek)	River & Stream	CAR9028300020011026112509	5	18070302	90283000	8	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Los Coches Creek	River & Stream	CAR9071400020081210155144	5	18070304	90714000	9	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Creek	River & Stream	CAR906100020011026112826	5	18070304	90610000	12	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Los Penasquitos Lagoon	Estuary	CAE906100019990209152610	5	18070304	90610000	468	Acres	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
9	Loveland Reservoir	Lake & Reservoir	CAL9093100020011026093606	5	18070304	90931000	420	Acres	Aluminum	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Loveland Reservoir	Lake & Reservoir	CAL9093100020011026093606	5	18070304	90931000	420	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Loveland Reservoir	Lake & Reservoir	CAL9093100020011026093606	5	18070304	90931000	420	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Loveland Reservoir	Lake & Reservoir	CAL9093100020011026093606	5	18070304	90931000	420	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Miramar Reservoir	Lake & Reservoir	CAL906100020011005142514	5	18070304	90610000	138	Acres	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Mission Bay (area at mouth of Rose Creek only)	Bay & Harbor	CAB906400020050104185659	5	18070304	90640000	9	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Mission Bay (area at mouth of Rose Creek only)	Bay & Harbor	CAB906400020050104185659	5	18070304	90640000	9	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Mission Bay (area at mouth of Tecolote Creek only)	Bay & Harbor	CAB906500020050104190651	5	18070304	90650000	3	Acres	Eutrophic	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay (area at mouth of Tecolote Creek only)	Bay & Harbor	CAB906500020050104190651	5	18070304	90650000	3	Acres	Lead	Metals/Metalloids	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bahia Point	Coastal & Bay Shoreline	CAC9075100020090422203910	5	18070304	90751000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bahia Point	Coastal & Bay Shoreline	CAC9075100020090422203910	5	18070304	90751000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bahia Point	Coastal & Bay Shoreline	CAC9075100020090422203910	5	18070304	90751000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bonita Cove	Coastal & Bay Shoreline	CAC9075200020090422202127	5	18070304	90751000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bonita Cove	Coastal & Bay Shoreline	CAC9075200020090422202127	5	18070304	90751000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Bonita Cove	Coastal & Bay Shoreline	CAC9075200020090422202127	5	18070304	90751000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Campland	Coastal & Bay Shoreline	CAC906400020090422205328	5	18070304	90640000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Campland	Coastal & Bay Shoreline	CAC906400020090422205328	5	18070304	90640000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Campland	Coastal & Bay Shoreline	CAC906400020090422205328	5	18070304	90640000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at De Anza Cove	Coastal & Bay Shoreline	CAC906400020090422210612	5	18070304	90640000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at De Anza Cove	Coastal & Bay Shoreline	CAC906400020090422210612	5	18070304	90640000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at De Anza Cove	Coastal & Bay Shoreline	CAC906400020090422210612	5	18070304	90640000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Fanual Park	Coastal & Bay Shoreline	CAC9075100020090422204836	5	18070304	90751000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Fanual Park	Coastal & Bay Shoreline	CAC9075100020090422204836	5	18070304	90751000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Leisure Lagoon	Coastal & Bay Shoreline	CAC906400020090422211717	5	18070304	90640000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Leisure Lagoon	Coastal & Bay Shoreline	CAC906400020090422211717	5	18070304	90640000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at North Crown Point	Coastal & Bay Shoreline	CAC906400020090422205921	5	18070304	90640000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at North Crown Point	Coastal & Bay Shoreline	CAC906400020090422205921	5	18070304	90640000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Tecolote Shores	Coastal & Bay Shoreline	CAC906500020090428092025	5	18070304	90650000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Tecolote Shores	Coastal & Bay Shoreline	CAC906500020090428092025	5	18070304	90650000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Visitors Center	Coastal & Bay Shoreline	CAC906400020090422211309	5	18070304	90640000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Visitors Center	Coastal & Bay Shoreline	CAC906400020090422211309	5	18070304	90640000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay Shoreline, at Visitors Center	Coastal & Bay Shoreline	CAC906400020090422211309	5	18070304	90640000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Mission Bay at Quivira Basin	Bay & Harbor	CAB9075200020090712233945	5	18070304	90752000	65	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Morena Reservoir	Lake & Reservoir	CAL9115000020011026092811	5	18070305	91150000	104	Acres	Ammonia as Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Morena Reservoir	Lake & Reservoir	CAL9115000020011026092811	5	18070305	91150000	104	Acres	Color	Nuisance	List on 303(d) list (TMDL required list)	5A
9	Morena Reservoir	Lake & Reservoir	CAL9115000020011026092811	5	18070305	91150000	104	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Morena Reservoir	Lake & Reservoir	CAL9115000020011026092811	5	18070305	91150000	104	Acres	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Morena Reservoir	Lake & Reservoir	CAL9115000020011026092811	5	18070305	91150000	104	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Moro Canyon Creek	River & Stream	CAR9011100020081210154547	5	18070301	90111000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Moro Canyon Creek	River & Stream	CAR9011100020081210154547	5	18070301	90111000	3	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Murray Reservoir	Lake & Reservoir	CAL9071100020011005142858	5	18070304	90711000	119	Acres	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Murray Reservoir	Lake & Reservoir	CAL9071100020011005142858	5	18070304	90711000	119	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Murrieta Creek	River & Stream	CAR9023200020010924152136	5	18070302	90252000	12	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Murrieta Creek	River & Stream	CAR9023200020010924152136	5	18070302	90252000	12	Miles	Copper	Metals		

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
9	Pacific Ocean Shoreline, Scripps HA, at Pacific Beach Point, Pacific Beach	Coastal & Bay Shoreline	CAC9063000020090422171057	5	18070304	90630000	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Scripps HA, at Pacific Beach Point, Pacific Beach	Coastal & Bay Shoreline	CAC9063000020090422171057	5	18070304	90630000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Scripps HA, at Ravina	Coastal & Bay Shoreline	CAC9063000020090422164430	5	18070304	90630000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Scripps HA, at Vallecitos Court at La Jolla Shores Beach	Coastal & Bay Shoreline	CAC9063000020090502165643	5	18070304	90630000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at 3/4 mile North of Tijuana River	Coastal & Bay Shoreline	CAC9111100020090505134454	5	18070305	91111000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at 3/4 mile North of Tijuana River	Coastal & Bay Shoreline	CAC9111100020090505134454	5	18070305	91111000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at 3/4 mile North of Tijuana River	Coastal & Bay Shoreline	CAC9111100020090505134454	5	18070305	91111000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at Monument Road	Coastal & Bay Shoreline	CAC9111100020090505135322	5	18070305	91111000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at Monument Road	Coastal & Bay Shoreline	CAC9111100020090505135322	5	18070305	91111000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at Tijuana River mouth	Coastal & Bay Shoreline	CAC9111100020090505134951	5	18070305	91111000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at Tijuana River mouth	Coastal & Bay Shoreline	CAC9111100020090505134951	5	18070305	91111000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at Tijuana River mouth	Coastal & Bay Shoreline	CAC9111100020090505134951	5	18070305	91111000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at end of Seacoast Drive	Coastal & Bay Shoreline	CAC9111100020090505131259	5	18070305	91111000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at end of Seacoast Drive	Coastal & Bay Shoreline	CAC9111100020090505131259	5	18070305	91111000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at end of Seacoast Drive	Coastal & Bay Shoreline	CAC9111100020090505131259	5	18070305	91111000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at the US Border	Coastal & Bay Shoreline	CAC9111100020090505135528	5	18070305	91111000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at the US Border	Coastal & Bay Shoreline	CAC9111100020090505135528	5	18070305	91111000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Pacific Ocean Shoreline, Tijuana HU, at the US Border	Coastal & Bay Shoreline	CAC9111100020090505135528	5	18070305	91111000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Paleta Creek	River & Stream	CAR9083100020080825092823	5	18070304	90831000	4	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Paleta Creek	River & Stream	CAR9083100020080825092823	5	18070304	90831000	4	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Paradise Creek, HSA 908 320	River & Stream	CAR9091200019991117092131	5	18070304	90912000	3	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Pine Valley Creek (Upper)	River & Stream	CAR9114100020010924113027	5	18070305	91141000	3	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
9	Poqgi Canyon Creek	River & Stream	CAR910200020050630122106	5	18070304	91020000	8	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Poway Creek	River & Stream	CAR906200020080904172636	5	18070304	90620000	7	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Poway Creek	River & Stream	CAR906200020080904172636	5	18070304	90620000	7	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Prima Deshecha Creek	River & Stream	CAR901300020010924090843	5	18070301	90130000	1	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Prima Deshecha Creek	River & Stream	CAR901300020010924090843	5	18070301	90130000	1	Miles	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Prima Deshecha Creek	River & Stream	CAR901300020010924090843	5	18070301	90130000	1	Miles	Phosphorus	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Prima Deshecha Creek	River & Stream	CAR901300020010924090843	5	18070301	90130000	1	Miles	Turbidity	Sediment	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Rainbow Creek	River & Stream	CAR9022200019980803102333	5	18070302	90222000	5	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Rainbow Creek	River & Stream	CAR9022200019980803102333	5	18070302	90222000	5	Miles	Nitrogen	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
9	Rainbow Creek	River & Stream	CAR9022200019980803102333	5	18070302	90222000	5	Miles	Phosphorus	Nutrients	Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)	5B
9	Rainbow Creek	River & Stream	CAR9022200019980803102333	5	18070302	90222000	5	Miles	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
9	Rainbow Creek	River & Stream	CAR9022200019980803102333	5	18070302	90222000	5	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Chlorophyll	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Diazinon	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Redhawk Channel	River & Stream	CAR9025100020080904171327	5	18070302	90251000	0	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	Rose Creek	River & Stream	CAR9064000020011025132732	5	18070304	90640000	13	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Rose Creek	River & Stream	CAR9064000020011025132732	5	18070304	90640000	13	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay	Bay & Harbor	CAB9101000019990210132422	5	18070304	91010000	1078.3	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, 32nd St San Diego Naval Station	Bay & Harbor	CAB9083100019990210105121	5	18070304	90822000	103	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, 32nd St San Diego Naval Station	Bay & Harbor	CAB9083100019990210105121	5	18070304	90822000	103	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Chula Vista Marina	Coastal & Bay Shoreline	CAX9091200020021206085938	5	18070304	90912000	0	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Downtown Anchorage	Bay & Harbor	CAB9082100019990210091816	5	18070304	90821000	7	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Downtown Anchorage	Bay & Harbor	CAB9082100019990210091816	5	18070304	90821000	7	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, G Street Pier	Coastal & Bay Shoreline	CAX9082100020021202130542	5	18070304	90821000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, North of 24th Street Marine Terminal	Bay & Harbor	CAB9083200019990210110421	5	18070304	90832000	9	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, North of 24th Street Marine Terminal	Bay & Harbor	CAB9083200019990210110421	5	18070304	90832000	9	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Seventh Street Channel	Bay & Harbor	CAB9083200019990210105829	5	18070304	90831000	9	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Seventh Street Channel	Bay & Harbor	CAB9083200019990210105829	5	18070304	90831000	9	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Shelter Island Shoreline Park	Coastal & Bay Shoreline	CAX9081000020020805135647	5	18070304	90810000	0	Miles	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Shelter Island Shoreline Park	Coastal & Bay Shoreline	CAX9081000020020805135647	5	18070304	90810000	0	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Shelter Island Shoreline Park	Coastal & Bay Shoreline	CAX9081000020020805135647	5	18070304	90810000	0	Miles	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Tidelands Park	Coastal & Bay Shoreline	CAX9101000020020805140653	5	18070304	91010000	0	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Tidelands Park	Coastal & Bay Shoreline	CAX9101000020020805140653	5	18070304	91010000	0	Miles	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Vicinity of B St and Broadway Piers	Bay & Harbor	CAB9082100019990210092640	5	18070304	90821000	10	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Vicinity of B St and Broadway Piers	Bay & Harbor	CAB9082100019990210092640	5	18070304	90821000	10	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, Vicinity of B St and Broadway Piers	Bay & Harbor	CAB9082100019990210092640	5	18070304	90821000	10	Acres	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Americas Cup Harbor	Bay & Harbor	CAB9081000020020307124500	5	18070304	90810000	88	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Bayside Park (J Street)	Bay & Harbor	CAB9091100020041209205208	5	18070304	90911000	50	Acres	Enterococcus	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Bayside Park (J Street)	Bay & Harbor	CAB9091100020041209205208	5	18070304	90911000	50	Acres	Total Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Coronado Cays	Bay & Harbor	CAB9101000020041209191852	5	18070304	91010000	47	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
9	San Diego Bay Shoreline, at Glorietta Bay	Bay & Harbor	CAB9101000020041209185339	5	18070304	91010000	52	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Harbor Island (East Basin)	Bay & Harbor	CAB908210002001230112926	5	18070304	90821000	73	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Harbor Island (West Basin)	Bay & Harbor	CAB9081000020020306104110	5	18070304	90810000	132	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Marriott Marina	Bay & Harbor	CAB9082100020020307102410	5	18070304	90821000	24	Acres	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, at Spanish Landing	Bay & Harbor	CAB9082100020041209181254	5	18070304	90821000	47	Acres	Total Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, between Sampson and 28th Streets	Bay & Harbor	CAB90822000200201105082916	4b	18070304	90822000	53	Acres	Copper	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
9	San Diego Bay Shoreline, between Sampson and 28th Streets	Bay & Harbor	CAB90822000200201105082916	4b	18070304	90822000	53	Acres	Mercury	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
9	San Diego Bay Shoreline, between Sampson and 28th Streets	Bay & Harbor	CAB90822000200201105082916	4b	18070304	90822000	53	Acres	PAHs (Polycyclic Aromatic Hydrocarbons)	Other Organics	List on 303(d) list (being addressed by action other than TMDL)	5C
9	San Diego Bay Shoreline, between Sampson and 28th Streets	Bay & Harbor	CAB90822000200201105082916	4b	18070304	90822000	53	Acres	PCBs (Polychlorinated biphenyls)	Other Organics	List on 303(d) list (being addressed by action other than TMDL)	5C
9	San Diego Bay Shoreline, between Sampson and 28th Streets	Bay & Harbor	CAB90822000200201105082916	4b	18070304	90822000	53	Acres	Zinc	Metals/Metalloids	List on 303(d) list (being addressed by action other than TMDL)	5C
9	San Diego Bay Shoreline, near Chollas Creek	Bay & Harbor	CAB9082200019990210102831	5	18070304	90822000	15	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near Chollas Creek	Bay & Harbor	CAB9082200019990210102831	5	18070304	90822000	15	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near Coronado Bridge	Bay & Harbor	CAB90822000200201105082223	5	18070304	90822000	37	Acres	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near Coronado Bridge	Bay & Harbor	CAB90822000200201105082223	5	18070304	90822000	37	Acres	Sediment Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near Switzer Creek	Bay & Harbor	CAB9082100019990210093822	5	18070304	90821000	6	Acres	Chlordane	Pesticides	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near Switzer Creek	Bay & Harbor	CAB9082100019990210093822	5	18070304	90821000	6	Acres	PAHs (Polycyclic Aromatic Hydrocarbons)	Other Organics	List on 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near sub base	Bay & Harbor	CAB9081000019990210088507	5	18070304	90810000	16	Acres	Benthic Community Effects	Miscellaneous	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near sub base	Bay & Harbor	CAB9081000019990210088507	5	18070304	90810000	16	Acres	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay Shoreline, near sub base	Bay & Harbor	CAB9081000019990210088507	5	18070304	90810000	16	Acres	Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego Bay, Shelter Island Yacht Basin	Bay & Harbor	CAB9081000019990210091034	4a	18070304	90810000	154	Acres	Copper, Dissolved	Metals/Metalloids	List on 303(d) list (being addressed by USEPA approved TMDL)	5B
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Fecal Coliform	Pathogens	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	San Diego River (Lower)	River & Stream	CAR9071100020011025101606	5	18070304	90711000	16	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	San Dieguito River	River & Stream	CAR9051100020080825090830	5	18070304	90511000	19	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Elijo Lagoon	Estuary	CAE9046100019990209181927	5	18070303	90461000	568	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Elijo Lagoon	Estuary	CAE9046100019990209181927	5	18070303	90461000	568	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Elijo Lagoon	Estuary	CAE9046100019990209181927	5	18070303	90461000	568	Acres	Sedimentation/Siltation	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek	River & Stream	CAR9012000020011025103828	5	18070301	90120000	1	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Juan Creek (mouth)	Estuary	CAE9012000019990208150457	5	18070301	90120000	6	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Lower (west of Interstate 15)	River & Stream	CAR9031100020011005104327	5	18070303	90311000	19	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Luis Rey River, Upper (east of Interstate 15)	River & Stream	CAR9031200020091029163808	5	18070303	90312000	35	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Marcos Creek	River & Stream	CAR9045100020011025132925	5	18070303	90451000	19	Miles	DDE (Dichlorodiphenyldichloroethylene)	Pesticides	List on 303(d) list (TMDL required list)	5A
9	San Marcos Creek	River & Stream	CAR9045100020011025132925	5	18070303	90451000	19	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Marcos Creek	River & Stream	CAR9045100020011025132925	5	18070303	90451000	19	Miles	Sediment Toxicity	Toxicity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	San Marcos Creek	River & Stream	CAR9045100020011025132925	5	18070303	90451000	19	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	San Marcos Lake	Lake & Reservoir	CAI9045200019991117152408	5	18070303	90452000	17	Acres	Ammonia as Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Marcos Lake	Lake & Reservoir	CAI9045200019991117152408	5	18070303	90452000	17	Acres	Nutrients	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Vicente Creek (San Diego County)	River & Stream	CAR9072200020081210155551	5	18070304	90722000	16	Miles	Ammonia as Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Vicente Creek (San Diego County)	River & Stream	CAR9072200020081210155551	5	18070304	90722000	16	Miles	Benthic Community Effects	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	San Vicente Creek (San Diego County)	River & Stream	CAR9072200020081210155551	5	18070304	90722000	16	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Vicente Creek (San Diego County)	River & Stream	CAR9072200020081210155551	5	18070304	90722000	16	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	San Vicente Reservoir	Lake & Reservoir	CAL9072100020011025093029	5	18070304	90721000	1058	Acres	Chloride	Salinity	List on 303(d) list (TMDL required list)	5A
9	San Vicente Reservoir	Lake & Reservoir	CAL9072100020011025093029	5	18070304	90721000	1058	Acres	Color	Nuisance	List on 303(d) list (TMDL required list)	5A
9	San Vicente Reservoir	Lake & Reservoir	CAL9072100020011025093029	5	18070304	90721000	1058	Acres	Sulfates	Other Inorganics	List on 303(d) list (TMDL required list)	5A
9	San Vicente Reservoir	Lake & Reservoir	CAL9072100020011025093029	5	18070304	90721000	1058	Acres	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	San Vicente Reservoir	Lake & Reservoir	CAL9072100020011025093029	5	18070304	90721000	1058	Acres	pH (high)	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Sandica Creek	River & Stream	CAR9022200019991117132333	5	18070302	90222000	1	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Sandica Creek	River & Stream	CAR9022200019991117132333	5	18070302	90222000	1	Miles	Total Nitrogen as N	Other Inorganics	List on 303(d) list (TMDL required list)	5A
9	Sandica Creek	River & Stream	CAR9022200019991117132333	5	18070302	90222000	1	Miles	Total Dissolved Solids	Salinity	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Santa Gertrudis Creek	River & Stream	CAR9024200020080825001546	5	18070302	90242000	12	Miles	Chlorpyrifos	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Santa Gertrudis Creek	River & Stream	CAR9024200020080825001546	5	18070302	90242000	12	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Santa Gertrudis Creek	River & Stream	CAR9024200020080825001546	5	18070302	90242000	12	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Santa Gertrudis Creek	River & Stream	CAR9024200020080825001546	5	18070302	902420						

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

REGION	WATER BODY NAME	WATER BODY TYPE	WBID	INTEGRATED REPORT CATEGORY	USGS CATALOGING UNIT*	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT	POLLUTANT	POLLUTANT CATEGORY	FINAL LISTING DECISION	TMDL REQUIREMENT STATUS**
9	Sutherland Reservoir	Lake & Reservoir	CAL9055300020010925095919	5	18070304	90553000	561	Acres	Color	Nuisance	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Sutherland Reservoir	Lake & Reservoir	CAL9055300020010925095919	5	18070304	90553000	561	Acres	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Sutherland Reservoir	Lake & Reservoir	CAL9055300020010925095919	5	18070304	90553000	561	Acres	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Sutherland Reservoir	Lake & Reservoir	CAL9055300020010925095919	5	18070304	90553000	561	Acres	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Sutherland Reservoir	Lake & Reservoir	CAL9055300020010925095919	5	18070304	90553000	561	Acres	pH	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Sweetwater Reservoir	Lake & Reservoir	CAL9092100019991117112141	5	18070304	90921000	923	Acres	Oxygen, Dissolved	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Enterococcus	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Sweetwater River, Lower (below Sweetwater Reservoir)	River & Stream	CAR9091200020091030145725	5	18070304	90912000	5	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Switzer Creek	River & Stream	CAR9082200020080825092534	5	18070304	90822000	1	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Switzer Creek	River & Stream	CAR9082200020080825092534	5	18070304	90822000	1	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Switzer Creek	River & Stream	CAR9082200020080825092534	5	18070304	90822000	1	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecate Creek	River & Stream	CAR9112300020081210154839	5	18070305	91123000	1	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Cadmium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Nitrogen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
9	Tecolote Creek	River & Stream	CAR9065000019990208103941	5	18070304	90650000	7	Miles	Zinc	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Telegraph Canyon Creek	River & Stream	CAR9091100020081010151336	5	18070304	90911000	10	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Temecula Creek	River & Stream	CAR9025100020011025111323	5	18070302	90251000	44	Miles	Chlorovirifos	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Temecula Creek	River & Stream	CAR9025100020011025111323	5	18070302	90251000	44	Miles	Copper	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Temecula Creek	River & Stream	CAR9025100020011025111323	5	18070302	90251000	44	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Temecula Creek	River & Stream	CAR9025100020011025111323	5	18070302	90251000	44	Miles	Total Dissolved Solids	Salinity	List on 303(d) list (TMDL required list)	5A
9	Temecula Creek	River & Stream	CAR9025100020011025111323	5	18070302	90251000	44	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Low Dissolved Oxygen	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Sedimentation/Siltation	Sediment	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Selenium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Solids	Miscellaneous	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Surfactants (MBAS)	Other Organics	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Synthetic Organics	Other Organics	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Toxicity	Toxicity	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Trace Elements	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tijuana River	River & Stream	CAR911100019990208133940	5	18070305	91111000	6	Miles	Trash	Trash	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Eutrophic	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Indicator Bacteria	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Lead	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Low Dissolved Oxygen	Nutrients	Do Not Delist from 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Nickel	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Pesticides	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Thallium	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Trash	Trash	List on 303(d) list (TMDL required list)	5A
9	Tijuana River Estuary	Estuary	CAE911100019990208143032	5	18070305	91111000	1319	Acres	Turbidity	Sediment	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Chlorovirifos	Pesticides	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Escherichia coli (E. coli)	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Fecal Coliform	Pathogens	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Iron	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Manganese	Metals/Metalloids	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Phosphorus	Nutrients	List on 303(d) list (TMDL required list)	5A
9	Warm Springs Creek (Riverside County)	River & Stream	CAR9023300020080825005933	5	18070302	90233000	15	Miles	Total Nitrogen as N	Nutrients	List on 303(d) list (TMDL required list)	5A

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			The Bodega HU, Estero Americano HA, Americano Creek includes the following Calwater Super Planning Watersheds (SPWs): 115.30010 and 115.30011. A Water Quality Attainment Strategy is attempting to increase voluntary measures for attainment of standards & objectives, as was done in the Estero de San Antonio/Stemple Creek TMDL Water Quality Attainment Strategy, adopted by North Coast RWQCB in December 1997.
01-Jan-19			The Bodega HU, Estero Americano HA, Americano Creek includes the following Calwater Super Planning Watersheds (SPWs): 115.30010 and 115.30011. A Water Quality Attainment Strategy is attempting to increase voluntary measures for attainment of standards & objectives, as was done in the Estero de San Antonio/Stemple Creek TMDL Water Quality Attainment Strategy, adopted by North Coast RWQCB in December 1997.
01-Jan-19			A Water Quality Attainment Strategy is attempting to increase voluntary measures for attainment of standards & objectives, as was done in the Estero de San Antonio/Stemple Creek TMDL Water Quality Attainment Strategy, adopted by North Coast RWQCB in December 1997.
		11-Dec-97	
		01-Jan-97	To date, the Total Maximum Daily Load and Attainment Strategy for the Stemple Creek Watershed has not been fully implemented, and beneficial uses are still impaired by sediment.
01-Jan-19			
		30-Dec-03	
		30-Dec-03	
01-Jan-19			
01-Jan-19			This listing applies to the Copco 1 and Copco 2 Reservoirs.
01-Jan-21			
01-Jan-21			
		18-Dec-07	
01-Jan-07			
01-Jan-21			
		31-Dec-03	The entire Middle Fork Eel River Watershed was listed as sediment-impaired in 1994. The USEPA approved the "Middle Fork Eel River Total Maximum Daily Loads for Temperature and Sediment" in December 2003. For the 2008 303(d) List, the watershed was divided into an upper and lower section. The upper section includes the Wilderness HSA and the Black Butte River HSA. The lower section includes the Eden Valley HSA and the Round Valley HSA. This division was made in order to consider sediment data specific to individual HSAs.
		31-Dec-03	The entire Middle Fork Eel River Watershed was listed as temperature-impaired in 1994. The USEPA approved the "Middle Fork Eel River Total Maximum Daily Loads for Temperature and Sediment" in December 2003. For the 2008 303(d) List, the watershed was divided into an upper and lower section. The upper section includes the Wilderness HSA and the Black Butte River HSA. The lower section includes the Eden Valley HSA and the Round Valley HSA. This division was made in order to consider sediment data specific to individual HSAs.
		31-Dec-03	The entire Middle Fork Eel River Watershed was listed as temperature-impaired in 1994. The USEPA approved the "Middle Fork Eel River Total Maximum Daily Loads for Temperature and Sediment" in December 2003. For the 2008 303(d) List, the watershed was divided into an upper and lower section. The upper section includes the Wilderness HSA and the Black Butte River HSA. The lower section includes the Eden Valley HSA and the Round Valley HSA. This division was made in order to consider sediment data specific to individual HSAs.
01-Jan-21			
		31-Dec-05	
		31-Dec-05	
		30-Dec-02	The entire North Fork Eel River Watershed was listed as sediment-impaired in 1994. The USEPA approved the "North Fork Eel River Total Maximum Daily Loads for Sediment and Temperature" on December 30, 2002. For the 2008 303(d) List, the watershed was divided into Upper and Lower sections. The Upper North Fork Eel River Watershed is the area of the North Fork Eel River Watershed that drains to the North Fork Eel River north of the Six Rivers National Forest boundary with the River. The Lower Watershed is the area that drains into the North Fork Eel River south of the Six Rivers National Forest boundary with the River. The division was made in order to consider sediment data specific to individual areas of the watershed.
		30-Dec-02	The entire North Fork Eel River Watershed was listed as temperature-impaired in 1994. The USEPA approved the "North Fork Eel River Total Maximum Daily Loads for Sediment and Temperature" on December 30, 2002. For the 2008 303(d) List, the watershed was divided into Upper and Lower sections. The Upper North Fork Eel River Watershed is the area of the North Fork Eel River Watershed that drains to the North Fork Eel River north of the Six Rivers National Forest boundary with the River. The Lower Watershed is the area that drains into the North Fork Eel River south of the Six Rivers National Forest boundary with the River. The division was made in order to consider sediment data specific to individual areas of the watershed.
		30-Dec-02	The entire North Fork Eel River Watershed was listed as temperature-impaired in 1994. The USEPA approved the "North Fork Eel River Total Maximum Daily Loads for Sediment and Temperature" on December 30, 2002. For the 2008 303(d) List, the watershed was divided into Upper and Lower sections. The Upper North Fork Eel River Watershed is the area of the North Fork Eel River Watershed that drains to the North Fork Eel River north of the Six Rivers National Forest boundary with the River. The Lower Watershed is the area that drains into the North Fork Eel River south of the Six Rivers National Forest boundary with the River. The division was made in order to consider sediment data specific to individual areas of the watershed.
01-Jan-21			
		16-Dec-99	
		16-Dec-99	
		29-Dec-04	
		29-Dec-04	
01-Jan-12			
		16-Dec-99	
01-Jan-11			The Eureka Plain HU, Elk River includes the following Calwater Planning Watersheds (PWS): Upper North Fork Elk River (1110000202), Lower North Fork Elk River (1110000201), Upper South Fork Elk River (1110000301), Lower South Fork Elk River (1110000302), Lower Elk River (1110000402), and Martin Slough (1110000401).
01-Jan-11			The Eureka Plain HU, Freshwater Creek includes the following Calwater Planning Watersheds (PWS): Upper Freshwater Creek (1110000101), Little Freshwater Creek (1110000103), Cloney Gulch (1110000102), Ryan Slough (1110000104), and Fav. Slough (1110000105).

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			
01-Jan-19			The Eureka Plain HU, Jacoby Creek watershed includes the following Calwater Planning Watersheds (PWS): 110.00010 and 110.00013. The beneficial uses of Jacoby Creek appear to be threatened. Specifically, records show a decline in the salmonid fishery in Jacoby Creek, and this decline appears to be correlated with sedimentation.
01-Jan-21			
01-Jan-19			
01-Jan-19			The Klamath River, from source to mouth, is listed as water quality impaired (by both Oregon and California) under Section 303(d) of the Federal Clean Water Act. In 1992 the California State Water Quality Control Board (SWQCB) proposed that the Klamath River be listed for both temperature and nutrients, requiring the development of total maximum daily load (TMDL) limits and implementation plans. The United States Environmental Protection Agency (USEPA) and the NCRWQCB accepted this action in 1993. The basis for listing the Klamath River as impaired was aquatic habitat degradation due to excessively warm water temperatures and algae blooms associated with high nutrient loads, water impoundments, and agricultural water diversions.
01-Jan-19			The Klamath River, from source to mouth, is listed as water quality impaired (by both Oregon and California) under Section 303(d) of the Federal Clean Water Act. In 1992 the SWQCB proposed that the Klamath River be listed for both temperature and nutrients, requiring the development of total maximum daily load (TMDL) limits and implementation plans. The United States Environmental Protection Agency (USEPA) and the NCRWQCB accepted this action in 1993. The basis for listing the Klamath River as impaired was aquatic habitat degradation due to excessively warm water temperatures and algae blooms associated with high nutrient loads, water impoundments, and agricultural water diversions.
		30-Dec-08	
01-Jan-10			The Klamath River HU, Lost River HA, Tule Lake and Mt Dome includes the following Hydrologic Sub Areas (HSAs): Mt. Dome HSA 105.91 and Tule Lake HSA 105.92. Klamath Falls (Oregon) municipal wastewater discharge, industrial facilities, and US Bureau of Reclamation pumped discharge of agricultural waste are significant sources of nutrient loads to the Klamath River as it enters California.
01-Jan-10			Klamath Falls (Oregon) municipal wastewater discharge, industrial facilities, and US Bureau of Reclamation pumped discharge of agricultural waste are significant sources of organic enrichment of Klamath River waters flowing to California.
01-Jan-19			If this listing is determined to be on tribal lands, USEPA should place this water body and pollutant on the Section 303(d) List for the tribal lands. It is not the State Water Board's intent that this listing affect other actions related to decommissioning and removal of dams on the Klamath River.
01-Jan-10			Flow regulation and diversion, coupled with reduced riparian vegetative cover and darker material on the channel bottom, all contribute to elevated water temperatures.
01-Jan-10			This listing applies to the mainstem Klamath River in the Klamath River Hydrologic Unit, Middle and Lower Klamath River Hydrologic Areas, Scott River to Trinity River reach.
01-Jan-10			The Klamath River HU, Middle HA, Scott River to Trinity River includes the following Hydrologic Sub Areas (HSAs) : Orleans HSA 105.12, Ukonom HSA 105.31, Happy Camp HSA 105.32, and Seiad Valley HSA 105.33.
01-Jan-10			The Klamath River HU, Middle HA, Scott River to Trinity River includes the following Hydrologic Sub Areas (HSAs) : Orleans HSA 105.12, Ukonom HSA 105.31, Happy Camp HSA 105.32, and Seiad Valley HSA 105.33.
01-Jan-21			
01-Jan-10			The Klamath River HU, Middle HA, Scott River to Trinity River includes the following Hydrologic Sub Areas (HSAs) : Orleans HSA 105.12, Ukonom HSA 105.31, Happy Camp HSA 105.32, and Seiad Valley HSA 105.33.
01-Jan-10			This listing applies to the mainstem Klamath River in the Klamath River Hydrologic Unit, Middle Klamath River Hydrologic Area, Iron Gate Dam to Scott River reach.
01-Jan-10			The Klamath River HU, Middle HA, Iron Gate Dam to Scott River includes the following Hydrologic Sub Areas (HSAs) : Beaver Creek HSA 105.35 and Hornbrook HSA 105.36. The Klamath River, from source to mouth, is listed as water quality impaired by both Oregon and California.
01-Jan-10			The Klamath River HU, Middle HA, Iron Gate Dam to Scott River includes the following Hydrologic Sub Areas (HSAs) : Beaver Creek HSA 105.35 and Hornbrook HSA 105.36. The impairment listing regarding dissolved oxygen was prompted by a 1997 United States Fish and Wildlife Service Report.
01-Jan-21			
01-Jan-10			The Klamath River HU, Middle HA, Iron Gate Dam to Scott River includes the following Hydrologic Sub Areas (HSAs) : Beaver Creek HSA 105.35 and Hornbrook HSA 105.36.
01-Jan-10			This listing applies to the mainstem Klamath River in the Klamath River Hydrologic Unit, Middle Klamath River Hydrologic Area, Oregon to Iron Gate reach, excluding the riverine reach from the Oregon border downstream to the beginning of Cocco J Reservoir.
01-Jan-10			The Klamath River HU, Middle HA, Oregon to Iron Gate Dam includes the following Hydrologic Sub Areas (HSAs): Iron Gate HSA 115.37 and Cocco HSA 105.38.
01-Jan-10			The Klamath River HU, Middle HA, Oregon to Iron Gate Dam includes the following Hydrologic Sub Areas (HSAs): Iron Gate HSA 115.37 and Cocco HSA 105.38.
01-Jan-10			The Klamath River HU, Middle HA, Oregon to Iron Gate Dam includes the following Hydrologic Sub Areas (HSAs): Iron Gate HSA 115.37 and Cocco HSA 105.38.
		29-Mar-06	In 2008, the "Klamath River Hydrologic Unit, Wooley Creek Hydrologic Sub-Area" was removed from the "Klamath River Hydrologic Unit, Salmon River Hydrologic Area" in order to consider delisting the Wooley Creek Watershed for temperature as monitoring data indicated there may be different conditions in the Wooley Creek Watershed than the rest of the Salmon River Watershed. Upon review of the available data, there was insufficient information to determine if conditions in the Wooley Creek Watershed were different from the rest of the Salmon River Watershed. Additionally, temperature data in the Wooley Creek Watershed showed an exceedance of the evaluation guideline. Therefore, it was determined that the waterbody-pollutant combination should not be removed from the Section 303(d) List because applicable water quality standards for the pollutant are being exceeded.
		29-Mar-06	Previous to the 2008 Integrated Report, the Wooley Creek Hydrologic Sub-Area (HSA) was included as part of the Klamath River Hydrologic Unit, Salmon River Hydrologic Area.
		08-Sep-06	
		08-Sep-06	
		26-Jan-07	
		26-Jan-07	
		30-Dec-08	The Klamath River HU, Tule Lake and Lower Klamath Lake National Wildlife Refuge includes the following Calwater Planning Watersheds (PWS): Lower Klamath Lake National Wildlife Refuge PWS 105.91020 and Tule Lake PWS 105.92020.
01-Jan-19			
		21-Dec-07	
		21-Dec-07	
		21-Dec-07	
		31-Dec-01	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19		01-Nov-04	
01-Jan-19			The most sensitive beneficial uses supported by the Big River include uses associated with the cold water fishery and municipal and domestic supply. The Big River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Populations of coho salmon and steelhead trout in the Big River are extremely low compared to historical levels. Recent (1996-2000) temperature data gathered in the Big River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the river. This listing is specific to the area of the watershed from the confluence with the North Fork Big River, including the watersheds of the mainstem Big River and the North Fork Big River.
		07-Mar-02	
01-Jan-19			Elevated temperatures impacting cold water fisheries in these reaches and sub_areas: Planning Units 113.70010 (Pardaloe Creek), 113.70011, 12, 13, 14, 20, 21 and the entire mainstem Garcia River from Pardaloe Creek to the estuary, which includes that portion of 113.70022, 23, 24, 25, and 26. February 2002- The Garcia River TMDL for sediment has been adopted by NCRWQCB and approved by SWRCB and Office of Administrative Law. It is possible that voluntary compliance with measures in this TMDL will improve conditions related to temperature prior to development of a TMDL for temperature.
01-Jan-21			
		01-Jan-04	
01-Jan-19			Recent (1994-2000) temperature data collected in the Gualala River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed. Temperatures in the Little North Fork are generally below threshold levels and appear to exhibit properly functioning conditions with respect to stream temperature. The Gualala River is listed for temperature, with the exception of the Little North Fork.
		01-Feb-00	Sediment TMDLs have been developed for: (1) the area tributary to and including the Navarro River above Philo and (2) the area tributary to and including the Navarro River below Philo.
		27-Dec-00	
		27-Dec-00	
		16-Dec-99	
01-Jan-19			This listing only applies to the following areas of the Noyo River watershed: (1) The Noyo River mainstem from the confluence of Duffy Gulch downstream to the confluence with Hayshed Gulch; (2) The South Fork Noyo River mainstem from the confluence of Kass Creek downstream to the confluence with Noyo River mainstem; and (3) The Little North Fork Noyo River, Duffy Gulch, and Kass Creek tributaries.
01-Jan-19			
		01-Dec-00	
01-Jan-19			
01-Jan-19			
01-Jan-21			
		30-Dec-98	
01-Jan-19			
01-Jan-19			Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			This listing covers the mainstem Russian River from the confluence of Dutch Bill Creek to the confluence of Fife Creek. The pollutant for this listing was named as "pathogens" prior to 2008.
01-Jan-19			This listing applies to the entire Russian River HU, Lower Russian River HA, Guerneville HSA except for the Pocket Canyon Creek watershed.
01-Jan-19			
01-Jan-12			
01-Jan-21			
01-Jan-19			Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
01-Jan-19			
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			The listing applies to the mainstem Russian River from the railroad bridge to the Highway 101 bridge and to Stream 1 on Fitch Mountain. The mainstem Russian River listing was included in the Guerneville HSA listing previous to 2008.
01-Jan-19			Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			In 2008, the name of this pollutant was changed from "pathogens" to "indicator bacteria."

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-12			
01-Jan-12			The Laguna de Santa Rosa was added to the 303(d) List in 1990 for high levels of ammonia and low dissolved oxygen (DO) concentrations. A TMDL was completed for the Laguna for ammonia and dissolved oxygen in 1995. The TMDL concluded that high ammonia levels in the Laguna were the result of point and non-point source nitrogen inputs of various forms. Low dissolved oxygen concentrations were a result of inputs of organic matter and nutrients which stimulate algal growth and subsequently cause depressed dissolved oxygen levels when the algae dies and decays. The TMDL took the form of a Waste Reduction Strategy (WRS) which addressed the reduction of nitrogen loading from point and non-point sources. With the implementation of the WRS and operational improvements at the City of Santa Rosa Waste Water Treatment Plant as well as improvements in waste storage and disposal activities at local dairies, nitrogen inputs to the Laguna were significantly reduced. Following implementation of the WRS and the subsequent attainment of nitrogen-ammonia interim concentration goals, as stated in the WRS, the Laguna
01-Jan-12			
01-Jan-12			The entire Russian River watershed (including the Laguna de Santa Rosa) is listed for sedimentation.
01-Jan-12			Entire Russian River watershed (including Laguna de Santa Rosa) is listed for temperature. The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			Russian River Watershed tributary sediment impairments led to listing of entire watershed for sedimentation.
01-Jan-12			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			
01-Jan-12			The entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
01-Jan-12			The entire Russian River watershed (including Santa Rosa Creek) is listed for temperature.
01-Jan-12			Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sedimentation.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			The Russian River HU, Middle Russian River HA, Warm Springs HSA, Lake Sonoma [Reservoir] includes the following Calwater Planning Watersheds (PWS): 114.24022, 114.24030 and 114.24032.
01-Jan-19			Russian River Watershed tributary sediment impairments led to listing of entire watershed for sedimentation.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-12			
01-Jan-19			Russian River Watershed tributary sediment impairments led to listing of entire watershed for sedimentation.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-19			Russian River Watershed tributary sediment impairments led to listing of entire watershed for sedimentation.
01-Jan-19			The most sensitive beneficial uses supported by the Russian River include uses associated with the cold water fishery and municipal and domestic supply. The Russian River provides habitat for coho salmon and steelhead trout, which are listed as a threatened species under the federal Endangered Species Act. Temperature data collected from 1997 to 2000 in the Russian River watershed indicate that high temperature levels may be a source of impairment of cold water fisheries in the watershed.
01-Jan-21			
01-Jan-19			
01-Jan-19			
		20-Dec-01	
		20-Dec-01	
		20-Dec-01	
01-Jan-19			
		20-Dec-01	
01-Jan-19			The Trinity River HU, Upper HA, Trinity River, East Fork includes the following Calwater Super Planning Watersheds (SPWs): Mumbo Creek SPW 106.40030 and Blue Ridge SPW 106.40040.
		20-Dec-01	The Trinity River HU, Upper HA, Trinity River, East Fork includes the following Calwater Super Planning Watersheds (SPWs): Mumbo Creek SPW 106.40030 and Blue Ridge SPW 106.40040.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-08			
01-Jan-21			
01-Jan-21			
01-Jan-13			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			This listing was made by USEPA for 2006.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
		16-May-07	For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-21			
01-Jan-13			
01-Jan-13		16-May-07	Impairment to steelhead habitat. This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-08			
01-Jan-19			This listing was made by USEPA for 2006. This listing includes the area of Candlestick Point at Jackrabbit Beach, Windsurfer Circle, and Sunnydale Cove.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		12-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources. This listing covers non dioxin-like PCBs. Interim health advisory for fish is in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-10			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
	01-Jan-10		
	01-Jan-10		
	01-Jan-10		
	01-Jan-10		
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		12-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
		12-Feb-08	
01-Jan-19			
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-19			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
01-Jan-21			
01-Jan-10			This listing was made by USEPA for 2006.
01-Jan-19			This listing was made by USEPA for 2006.
01-Jan-21			
01-Jan-21			
01-Jan-21			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-19			This listing was made by USEPA for 2006. This listing includes the east and west areas of Crissy Field.
01-Jan-21			
01-Jan-13			
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			This listing was made by USEPA for 2006.
01-Jan-21			
01-Jan-08			
01-Jan-08			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-08			
01-Jan-21			
01-Jan-10			This listing was made by USEPA for 2006.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
		16-May-07	
01-Jan-21			
01-Jan-21			
01-Jan-13			
01-Jan-19			
01-Jan-13			Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.
		10-Jan-07	
01-Jan-13			Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment needed.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-13			
01-Jan-19			
01-Jan-13			Additional monitoring and assessment needed. Problem due to historical mining.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			This listing was made by USEPA for 2006.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-19			This listing was made by USEPA for 2006.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			This listing was made by USEPA for 2006.
01-Jan-19			
01-Jan-13			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-08			
01-Jan-19			
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-10			
		29-Feb-08	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.
01-Jan-08			TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.
01-Jan-13			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		12-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish; uncertainty regarding water column concentration data.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish; uncertainty regarding water column concentration data.
01-Jan-19			
01-Jan-19			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
01-Jan-13			This listing was made by USEPA.
01-Jan-13			
01-Jan-19			
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
01-Jan-19			
		12-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
		29-Feb-08	
01-Jan-19			
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish; uncertainty regarding water column concentration data.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-08			
01-Jan-19			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
01-Jan-19			
01-Jan-21			
		10-Jan-07	For 2006, this listing was addressed by USEPA to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			This listing was made by USEPA for 2006. This listing includes the area of Baker Beach at Lobos Creek, Horseshoe Cove NW and NE.
01-Jan-19			This listing was made by USEPA for 2006.
01-Jan-19			
01-Jan-13			This listing was made by USEPA for 2006.
01-Jan-10			Linda Mar and San Pedro beaches are the areas affected.
01-Jan-19			
01-Jan-19			
01-Jan-10			
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-16			If California Department of Fish and Game and the National Marine Fisheries Service find that for this water body fish populations are not impacted, the State Water Board supports removing this water body and pollutant from the list.
01-Jan-19			Data source: Abelli-Amen, Petaluma Tree Planters, 1999.
01-Jan-19			TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-19			Exceedance of California Toxic Rule dissolved criteria and National Toxic Rule total criteria; elevated water and sediment tissue levels.
01-Jan-19			TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.
01-Jan-19			TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment needed.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-19			
01-Jan-13			This listing was made by USEPA.
01-Jan-08			
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		29-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-21			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		29-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-10			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds; significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HxCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HpCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		29-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses; health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-10			Affected use is one branch of the food chain; most sensitive indicator is hatchability in nesting diving birds, significant contributions from oil refineries (control program in place) and agriculture (carried downstream by rivers); exotic species may have made food chain more susceptible to accumulation of selenium; health consumption advisory in effect for scaup and scoter (diving ducks).
01-Jan-21			
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HpCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HxCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		29-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources: water quality objective exceedances. Elevated sediment levels and elevated tissue levels.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-21			
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HpCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HxCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
		29-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources: water quality objective exceedances. Elevated sediment level and elevated tissue levels.
01-Jan-08			This listing covers non dioxin-like PCBs. Interim health advisory for fish in place.
01-Jan-08			The specific dioxin like compounds are 3,4,4,5-TCB (81), 3,3,3-TCB (77), 3,3,4,4,5-PeCB (126), 3,3,4,4,4-HxCB (169), 2,3,3,4,4-PeCB (105), 2,3,4,4,5-PeCB (114), 2,3,4,4,5-PeCB (118), 2,3,4,4,5-PeCB (123), 2,3,3,4,4,5-HxCB (156), 2,3,3,4,4,5-HxCB (157), 2,3,4,4,5,5-HxCB (167), 2,3,3,4,4,5,5-HxCB (189). This listing was made by USEPA.
01-Jan-19			A formal health advisory has been issued by OEHHA for benthic-feeding ducks in South San Francisco Bay. This health advisory clearly establishes that water contact recreation beneficial use (REC-1) is not fully supported and standards are not fully met.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-13			Impairment to steelhead habitat.
01-Jan-21			
01-Jan-19			
01-Jan-13			Impairment to steelhead habitat.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HpCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HxCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.
01-Jan-19			
		12-Feb-08	Current data indicate fish consumption and wildlife consumption impacted uses: health consumption advisory in effect for multiple fish species including striped bass and shark. Major source is historic: gold mining sediments and local mercury mining; most significant ongoing source is erosion and drainage from abandoned mines; moderate to low level inputs from point sources.
		12-Feb-08	
01-Jan-19			
01-Jan-19			
01-Jan-19			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
		16-May-07	This listing was made by USEPA for the 1998 303(d) list. For 2006, diazinon was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.
01-Jan-21			
01-Jan-21			
01-Jan-13			This listing was made by USEPA in 1998.
01-Jan-13			This listing was made by USEPA.
01-Jan-13			This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDD, 1,2,3,7,8-PeCDD, 1,2,3,4,7,8-HxCDD, 1,2,3,6,7,8-HxCDD, 1,2,3,7,8,9-HxCDD, 1,2,3,4,6,7,8-HpCDD, and OCDD. This listing was made by USEPA.
01-Jan-19			The specific compounds are 2,3,7,8-TCDF, 1,2,3,7,8-PeCDF, 2,3,4,7,8-PeCDF, 1,2,3,4,7,8-HxCDF, 1,2,3,6,7,8-HxCDF, 1,2,3,7,8,9-HxCDF, 2,3,4,6,7,8-HpCDF, 1,2,3,4,6,7,8-HpCDF, 1,2,3,4,7,8,9-HxCDF, and OCDF. This listing was made by USEPA.
01-Jan-19			Disrupt natural benthos; change pollutant availability in food chain; disrupt food availability to native species.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		22-Dec-05	
		01-Jan-05	
		01-Jan-01	
		26-Mar-07	
		22-Dec-05	
		22-Dec-05	
		22-Dec-05	
		01-Jan-07	
		22-Dec-05	
		22-Dec-05	
		22-Dec-05	
		22-Dec-05	
		22-Dec-05	
		22-Dec-05	
01-Jan-06			
		22-Dec-05	
		22-Dec-05	
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
		01-Jan-19	
01-Jan-09			
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for DDT.
01-Jan-19			Fish Consumption Advisory for PCBs.
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
		18-Mar-04	
01-Jan-21			
		22-Dec-05	
01-Jan-19			
01-Jan-21			
		22-Dec-05	
01-Jan-21			
		24-Jul-08	
01-Jan-19			Fish consumption advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish consumption advisory for PCBs.
		01-Jan-05	
		23-Mar-07	
		01-Jan-05	
		14-Mar-06	
		24-Mar-06	
		26-Mar-07	
		23-Mar-07	
		20-Jun-03	
		01-Jan-05	
		01-Jan-05	
		01-Jan-00	
		14-Mar-06	
		23-Mar-07	
		20-Jun-03	
		24-Mar-06	Historical use of pesticides and lubricants.
		01-Jan-05	
		23-Mar-07	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		01-Jan-05	
		01-Jan-05	
		14-Mar-06	
		24-Mar-06	
01-Jan-06			Area affected is at the mouth of the creek.
		20-Jun-03	
		01-Jan-05	
		01-Jan-05	
01-Jan-05			
		01-Jan-05	
01-Jan-21			
		01-Jan-03	
		14-Mar-06	
		02-Dec-08	
		01-Jan-19	
		01-Jan-19	
		20-Jun-03	
		14-Mar-06	
01-Jan-15			
		02-Dec-08	
		01-Jan-19	
01-Jan-21			
		24-Mar-06	Historical use of pesticides and lubricants.
		01-Jan-05	
		01-Jan-05	Chlorpyrifos also exceeds in water.
		27-Nov-05	
		14-Mar-06	
		01-Jan-05	
		24-Mar-06	
01-Jan-06			
		01-Jan-03	
		20-Jun-03	
		01-Jan-05	
01-Jan-15			
		23-Mar-07	
		01-Jan-05	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		01-Jan-05	
		27-Feb-08	
		24-Mar-06	
		01-Jan-05	
		14-Mar-06	Chlorpyrifos also exceeds in water.
		01-Jan-05	
		14-Mar-06	
		01-Jan-05	
		24-Mar-06	
		20-Jun-03	
		01-Jan-05	
01-Jan-05			
		01-Jan-05	
		14-Mar-06	
		27-Feb-08	
		20-Jun-03	
		14-Mar-06	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
01-Jan-06			
		20-Jun-03	
		20-Jun-03	
01-Jan-05			
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		20-Jun-03	
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
01-Jan-19			
		14-Mar-06	
01-Jan-06			
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
01-Jan-21			
		02-Dec-08	
		14-Mar-06	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
01-Jan-15			
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		24-Mar-06	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		14-Mar-06	Historical use of pesticides and lubricants.
		14-Mar-06	
		01-Jan-05	
		14-Mar-06	
		14-Mar-06	Historical use of pesticides and lubricants.
		24-Mar-06	
01-Jan-06			
		24-Mar-06	Historical use of pesticides and lubricants.
		20-Jun-03	
		20-Jun-03	
		01-Jan-05	Historical use of pesticides and lubricants.
		02-Dec-08	
		02-Dec-08	
		01-Jan-05	
		14-Mar-06	
01-Jan-21			
		20-Jun-03	
		24-Mar-06	
		14-Mar-06	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		24-Mar-06	
01-Jan-19			
		14-Mar-06	
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
01-Jan-21			
		20-Jun-03	
		24-Mar-06	
		14-Mar-06	
		02-Dec-08	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		24-Mar-06	
01-Jan-06			
		20-Jun-03	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
		14-Mar-06	
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		14-Mar-10	
01-Jan-21			
		20-Jun-03	
		24-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		24-Mar-06	
01-Jan-06			
		14-Mar-06	
01-Jan-05			
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		01-Jan-05	
		20-Jun-03	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		14-Mar-06	
		02-Dec-08	
		02-Dec-08	
		14-Mar-06	
		20-Jun-03	
		24-Mar-06	
		14-Mar-06	
		02-Dec-08	
		01-Jan-05	
		14-Mar-06	
		24-Mar-06	
		14-Mar-06	
		02-Dec-08	
		02-Dec-08	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			Fish Consumption Advisory for DDT.
		01-Jan-04	
01-Jan-19			Fish Consumption Advisory for PCBs.
01-Jan-19			Historical use of pesticides and lubricants.
01-Jan-19			Historical use of pesticides and lubricants.
01-Jan-19			Historical use of pesticides and lubricants.
01-Jan-19			
		24-Jul-08	
		18-Mar-04	
		22-Dec-05	
01-Jan-09			
		22-Dec-05	
01-Jan-19			
01-Jan-19			
		22-Dec-05	
		18-Mar-04	
		24-Jul-08	
		22-Dec-05	
		01-Jan-03	
		18-Mar-04	
01-Jan-09			
		22-Dec-05	
		22-Dec-05	
		18-Mar-04	
01-Jan-19			
		24-Jul-08	
		18-Mar-04	
		22-Dec-05	
		22-Dec-05	
		18-Mar-04	
		24-Jul-08	
		18-Mar-04	
01-Jan-19			
		22-Dec-05	
		22-Dec-05	
		18-Mar-04	
		24-Jul-08	
		18-Mar-04	
		22-Dec-05	
		22-Dec-05	
		18-Mar-04	
01-Jan-19			
		24-Jul-08	
01-Jan-15			
		22-Dec-05	
01-Jan-04			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-09			
01-Jan-08			
01-Jan-19			
01-Jan-19			
01-Jan-08			
01-Jan-15			
01-Jan-19			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-00			
01-Jan-19			
01-Jan-21			
		19-Jun-03	
		11-Mar-09	
		11-Mar-09	
01-Jan-19			Historical use of pesticides and lubricants.
01-Jan-19			Fish Consumption Advisory.
01-Jan-19			Fish Consumption Advisory.
01-Jan-19			
		11-Mar-09	
		11-Mar-09	
01-Jan-19			
		06-Mar-08	
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
		21-Mar-03	
		21-Mar-03	
		21-Mar-03	
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-21			
		01-Jan-02	
01-Jan-19			
01-Jan-21			
		21-Mar-03	
		21-Mar-03	
01-Jan-19			
01-Jan-19			
01-Jan-19			
		07-Jul-09	
01-Jan-11			
		01-Jan-06	
		21-Mar-03	
		10-Jan-06	
		10-Jan-06	
01-Jan-06			Possible sources might be septic systems, storm drains, and birds.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for DDT.
01-Jan-19			Fish Consumption Advisory for PCBs.
		19-Jun-03	
		01-Jan-05	
		16-Mar-06	
01-Jan-05			A USEPA-approved TMDL has made a finding of non-impairment for this pollutant.
01-Jan-05			A USEPA-approved TMDL has made a finding of non-impairment for this pollutant.
		01-Jan-05	
		18-Mar-04	
		16-Mar-06	
		16-Mar-06	Historical use of pesticides, storm water runoff/aerial deposition from urban areas. Shellfish harvesting advisory for PCBs in tissue.
		01-Jan-05	
		16-Mar-06	
		18-Mar-04	
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-15			
01-Jan-19			
01-Jan-19			
		22-Dec-05	
		20-Nov-03	
01-Jan-19			
01-Jan-19			
01-Jan-19			Historical use of pesticides and lubricants, storm water runoff/aerial deposition from agricultural fields.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			Historical use of pesticides and lubricants, storm water runoff/aerial deposition from agricultural fields.
01-Jan-19			
		21-Mar-03	
		10-Jan-06	
01-Jan-19			
01-Jan-19			
01-Jan-19			
		21-Mar-03	
01-Jan-21			
		10-Jan-06	
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
		18-Mar-04	
		22-Dec-05	
01-Jan-19			
		27-Feb-08	
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
01-Jan-15			This listing includes the area of Ormond Beach at Oxnard Drain.
		10-Jan-06	
		19-Jun-03	
01-Jan-19			
01-Jan-19			Fish consumption advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish consumption advisory for PCBs.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-07			
01-Jan-19			Area affected is beach area north of South Jetty.
01-Jan-19			
01-Jan-19			
01-Jan-19			Fish consumption advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish consumption advisory for PCBs.
01-Jan-19			Fish consumption advisory for DDT.
01-Jan-19			Fish consumption advisory for PCBs.
		19-Jun-03	
		19-Jun-03	
01-Jan-19			
01-Jan-19			
	01-Jan-19		
	01-Jan-19		
01-Jan-19			
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCB.
01-Jan-15			Area affected is at south of drain at Figueroa Street.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
01-Jan-21			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
		18-Mar-04	
01-Jan-09			
		22-Dec-05	
		24-Jul-08	
		19-Jun-03	
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			Stables and horse property may be the sources.
		27-Feb-08	
01-Jan-19			
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-21			
		24-Jul-08	
01-Jan-09			
		24-Jul-08	
01-Jan-12			
01-Jan-21			
01-Jan-07			
		21-Mar-03	
		21-Mar-03	
		21-Mar-03	
01-Jan-19			
		21-Mar-03	
		18-Mar-04	
01-Jan-19			
01-Jan-19			
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
		19-Jun-03	
01-Jan-07			
01-Jan-19			
01-Jan-19			
01-Jan-19			Fish Consumption Advisory for DDT.
		19-Jun-03	
01-Jan-19			Fish Consumption Advisory for PCBs.
		26-May-00	
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-10			All resource extraction sources are abandoned mines.
01-Jan-21			
01-Jan-21			
01-Jan-19			This listing is from North Fork Dam to Folsom Lake.
01-Jan-21			
01-Jan-21			
		30-Nov-04	
01-Jan-21			
		30-Nov-04	The agricultural source of diazinon for these waterbodies is from aerial deposition.
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-20			
01-Jan-20			
01-Jan-21			
01-Jan-21			
		07-Feb-07	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-10			
01-Jan-15			
01-Jan-15			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-17			
01-Jan-21			
01-Jan-20			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-10			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		07-Feb-07	All resource extraction sources are abandoned mines.
01-Jan-19			
		07-Feb-07	
01-Jan-21			
		10-Oct-07	
01-Jan-21			
01-Jan-21			
01-Jan-12			
		13-May-08	
01-Jan-20			
01-Jan-21			
01-Jan-21			
01-Jan-15			
01-Jan-21			
01-Jan-19			
01-Jan-21			
		30-Nov-04	
		30-Nov-04	The agricultural source of diazinon for these waterbodies is from aerial deposition.
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		20-Oct-03	
		21-Sep-07	
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-08			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-10			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-15			All resource extraction sources are abandoned mines.
01-Jan-21			
01-Jan-21			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-17			
01-Jan-17			
01-Jan-17			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-16			
01-Jan-10			
01-Jan-08			
01-Jan-08			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-10			The pyrethroids of concern for this listing are bifenthrin, lambda cyhalothrin, efenvaterate/fedvaterate, and permethrin.
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		10-Oct-07	
01-Jan-11			
		10-Oct-07	
01-Jan-19			The areas of the ship channel impacted by dioxin contamination in sportfish encompass Old Mormon Slough, New Mormon Slough, McLeod Lake, Turning Basin, Morrelli Boat Ramp, and Louis Park Boat Ramp (California Department of Health Services 1998 warning). This listing was made by USEPA in 1998 and was under the Stockton Turning Basin, upper (Port Turning Basin) on previous lists. In order to consolidate listings for same areas, all listings for Stockton Turning Basin are now under the Delta Waterways (Stockton Ship Channel).
01-Jan-19			This listing was previously under Stockton Turning Basin, upper (Port Turning Basin). In order to consolidate listings for same areas, all listings for Stockton Turning Basin are now under the Delta Waterways (Stockton Ship Channel).
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
		27-Feb-07	
01-Jan-19			The areas of the ship channel impacted by PCB contamination in sportfish encompass Old Mormon Slough, New Mormon Slough, McLeod Lake, Turning Basin, Morrelli Boat Ramp, and Louis Park Boat Ramp (California Department of Health Services 1998 warning). This listing was made by USEPA in 1998 and was under the Stockton Turning Basin, upper (Port Turning Basin) on previous lists. In order to consolidate listings for same areas, all listings for Stockton Turning Basin are now under the Delta Waterways (Stockton Ship Channel).
		13-May-08	This listing was previously under Stockton Turning Basin, upper (Port Turning Basin). In order to consolidate listings for same areas, all listings for Stockton Turning Basin are now under the Delta Waterways (Stockton Ship Channel).
01-Jan-19			
01-Jan-19			
01-Jan-11			
		10-Oct-07	
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
		10-Oct-07	
01-Jan-11			
		10-Oct-07	
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
		10-Oct-07	
01-Jan-11			
		10-Oct-07	
01-Jan-19			
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
01-Jan-11			
		10-Oct-07	

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-11		10-Oct-07	
01-Jan-11			
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
01-Jan-19			
		10-Oct-07	
01-Jan-11			
		10-Oct-07	
01-Jan-19			
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
		10-Oct-07	
01-Jan-11			
		10-Oct-07	
01-Jan-19			
01-Jan-11			
01-Jan-19			
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			
01-Jan-06			
01-Jan-11			
		10-Oct-07	
01-Jan-19			
01-Jan-11			
01-Jan-19			All resource extraction sources are abandoned mines.
01-Jan-09			All resource extraction sources are abandoned mines.
01-Jan-19			All resource extraction sources are abandoned mines.
01-Jan-20			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-15			All resource extraction sources are abandoned mines.
01-Jan-19			All resource extraction sources are abandoned mines.
01-Jan-21			
01-Jan-21			
01-Jan-21			
		30-Nov-04	
		30-Nov-04	The agricultural source of diazinon for these waterbodies is from aerial deposition.
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		30-Nov-04	
		30-Nov-04	
01-Jan-16			All resource extraction sources are abandoned mines.
01-Jan-19			The sedimentation is accumulated sand size sediment in the upper Fall River. The historic land management activities include logging, grazing, channelization, roads, and railroads.
01-Jan-21			
01-Jan-19			
01-Jan-11			
01-Jan-12			All resource extraction sources are abandoned mines.
01-Jan-21			
01-Jan-19			
01-Jan-21			This listing applies to the reach from Long Valley Creek to Lake Oroville.
01-Jan-21			This listing is from Poe Reservoir Dam to Lake Oroville.
01-Jan-21			
01-Jan-19			
01-Jan-21			This listing is for Invertebrate Toxicity. This listing is from Poe Reservoir Dam to Lake Oroville.
01-Jan-21			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-20			
01-Jan-20			
01-Jan-11			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-15			All resource extraction sources are abandoned mines.
01-Jan-20			All resource extraction sources are abandoned mines.
		10-Oct-07	
01-Jan-21			
01-Jan-15			All resource extraction sources are abandoned mines.
01-Jan-21			
01-Jan-21			
01-Jan-15			
01-Jan-21			
01-Jan-21			
01-Jan-19			For 2006, selenium was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
01-Jan-08			
01-Jan-08			
01-Jan-21			
01-Jan-11			
01-Jan-19			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-12			
01-Jan-21			
01-Jan-20			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-20			
01-Jan-08			
01-Jan-08			
01-Jan-08			
01-Jan-21			
01-Jan-21			
		01-Jan-03	
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-06			
01-Jan-06			The agricultural source of diazinon for this waterbody is from aerial deposition.
01-Jan-21			
01-Jan-08			
01-Jan-08			
01-Jan-08			
01-Jan-21			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
	01-Jan-19		This listing is being addressed through a CERCLA remediation program and through ongoing work by Lahontan Water Board staff.
01-Jan-21			
01-Jan-22			This listing may be addressed through revision of the water quality objective rather than a TMDL.
01-Jan-22			
01-Jan-22			
		11-Jul-08	
01-Jan-19			
01-Jan-06			
01-Jan-06			
01-Jan-06			
		16-Sep-09	
	01-Jan-19		This listing is being addressed through a CERCLA remediation program and through ongoing work by Lahontan Water Board staff.
	01-Jan-27		This listing is being addressed through the implementation of management practices for livestock grazing under Lahontan RWQCB Resolution R6T-2007-0019, Waiver of Waste Discharge Requirements for Grazing Operations in the East Walker River Watershed (Bridgeport Valley and Tributaries) of the Lahontan Region.
01-Jan-21			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-06			Listed on basis of limited information; additional monitoring may support delisting.
	01-Jan-28		This listing is being addressed through a U.S. Forest Service restoration project.
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
	01-Jan-27		This listing is being addressed through the implementation of management practices for livestock grazing under Lahontan RWQCB Resolution R6T-2007-0019, Waiver of Waste Discharge Requirements for Grazing Operations in the East Walker River Watershed (Bridgeport Valley and Tributaries) of the Lahontan Region.
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
		16-Sep-09	
01-Jan-04			
01-Jan-19			This listing may be addressed by revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
		30-Sep-02	
01-Jan-21			
01-Jan-21			
01-Jan-19			Arsenic in Honey Lake is ultimately from natural sources, but the lake is affected by geothermal discharges. Further study is needed to determine whether a TMDL is needed.
01-Jan-19			Honey Lake has naturally high salinity but is affected by low flows and geothermal discharges. Further study is needed to verify whether impairment occurs and whether a TMDL is needed.
01-Jan-19			The wetlands adjacent to Honey Lake are affected by salts and trace elements from natural sources, which may be concentrated by evaporation during dry years. Additional study is needed to verify whether impairment exists and whether a TMDL is needed.
01-Jan-19			The ponds are affected by salts and trace elements from natural sources, which may be concentrated by evaporation during dry years. Additional study is needed to verify whether impairment exists and whether a TMDL is needed.
01-Jan-19			The ponds are affected by salts and trace elements from natural sources, which may be concentrated by evaporation during dry years. Additional study is needed to verify whether impairment exists and whether a TMDL is needed.
01-Jan-19			
01-Jan-19		01-Jul-03	Reservoir is eutrophic. Most significant source of nutrient loading is release of phosphorus from sediment. The USEPA approved the TMDL in 2003. Reductions in internal phosphorus loading from the sediment are expected to ameliorate other problems associated with eutrophication.
	01-Jan-19		This listing is being addressed through a CERCLA remediation program and through ongoing work by Lahontan Water Board staff.
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-12			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-21			
01-Jan-21			
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19			This listing is expected to be addressed through the CERCLA remediation process.
01-Jan-19	01-Jan-19		This listing is being addressed through State Water Resources Control Board Water Rights Decision 1631.
01-Jan-19			
	01-Jan-27		This listing is being addressed through the implementation of management practices for livestock grazing under Lahontan RWQCB Resolution R6T-2007-0019, Waiver of Waste Discharge Requirements for Grazing Operations in the East Walker River Watershed (Bridgeport Valley and Tributaries) of the Lahontan Region.
	01-Jan-27		This listing is being addressed through the implementation of management practices for livestock grazing under Lahontan RWQCB Resolution R6T-2007-0019, Waiver of Waste Discharge Requirements for Grazing Operations in the East Walker River Watershed (Bridgeport Valley and Tributaries) of the Lahontan Region.
01-Jan-21			
	01-Jan-19		This listing is being addressed through Lahontan Water Board Cleanup and Abatement Orders 6-00-64, 6-00-64A1 and 6-00-64A2.
	01-Jan-19		This listing is being addressed through Lahontan Water Board Cleanup and Abatement Orders 6-00-64, 6-00-64A1 and 6-00-64A2.
01-Jan-21			
01-Jan-21			
		27-Jul-07	
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			
	01-Jan-27		This listing is being addressed through the implementation of management practices for livestock grazing under Lahontan RWQCB Resolution R6T-2007-0019, Waiver of Waste Discharge Requirements for Grazing Operations in the East Walker River Watershed (Bridgeport Valley and Tributaries) of the Lahontan Region.
01-Jan-19			
01-Jan-10			
01-Jan-10			
01-Jan-10			
01-Jan-19			
01-Jan-19			This issue may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-19			
01-Jan-19			
		16-Sep-09	
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-19			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-19			
01-Jan-15			This listing may be addressed through revision of the water quality objective rather than through a TMDL.
01-Jan-08			
01-Jan-08			
01-Jan-08			
01-Jan-19			
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		28-Jun-02	
01-Jan-19			Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels. For 2006, selenium was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
01-Jan-19			
01-Jan-21			This listing for DDT only applies to a 2 mile area of the Coachella Valley Storm Water Channel from Lincoln Street to the Salton Sea.
01-Jan-21			This listing for Dieldrin only applies to a 2 mile area of the Coachella Valley Storm Water Channel from Lincoln Street to the Salton Sea.
01-Jan-21			This listing for PCBs only applies to a 2 mile area of the Coachella Valley Storm Water Channel from Lincoln Street to the Salton Sea.
01-Jan-10			This listing for pathogens only applies to a 17 mile area of the Coachella Valley Storm Water Channel from Dillon Road to the Salton Sea.
01-Jan-19			This listing for toxaphene only applies to a 2 mile area of the Coachella Valley Storm Water Channel from Lincoln Street to the Salton Sea.
01-Jan-19			
01-Jan-21			This listing for Chlordane only applies to the Barbara Worth Drain, Peach Drain, Greenson Drain, South Central Drain, and Holtville Main Drain areas of the Imperial Valley drains.
01-Jan-19			The listing for DDT only applies to the Barbara Worth Drain, Peach Drain, and Rice Drain areas of the Imperial Valley drains.

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			The listing for dieldrin only applies to the Barbara Worth Drain and Fig Drain areas of the Imperial Valley drains.
01-Jan-19			The listing for endosulfan only applies to the Peach Drain area of the Imperial Valley drains.
01-Jan-19			The listing for PCBs only applies to the Central Drain area of the Imperial Valley drains, from Meloland Road to the outlet into the Alamo River.
		30-Sep-05	
01-Jan-19			Selenium originates from Upper Basin Portion of Colorado River. Elevated fish tissue levels.
01-Jan-19			This listing for toxaphene only applies to the Barbara Worth Drain, Peach Drain, and Rice Drain of the Imperial Valley drains.
01-Jan-19			
01-Jan-19			
01-Jan-19			In the final decision for the 2006 303(d) list, USEPA determined that this pollutant water body combination should be listed on the 303(d) (TMDL required list). This listing was made by USEPA for 2006.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-19			Regional Board proposes to establish TMDL in cooperation with U.S. EPA and Mexico.
01-Jan-10			
01-Jan-19			
		14-Aug-02	
		31-Mar-03	
01-Jan-19			
01-Jan-19			
01-Jan-19			
		24-Sep-07	
01-Jan-21			
01-Jan-19			
01-Jan-19			This listing was made by USEPA for 2006.
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-19			TMDL development will not be effective in addressing this problem, which will require an engineering solution with federal, local, and state cooperation.
01-Jan-19			
01-Jan-21			
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-07			
		25-Sep-07	
		25-Sep-07	
01-Jan-19			
01-Jan-21			
01-Jan-21			
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-21			
01-Jan-19			Listing is downstream of Pacific Coast Highway.
01-Jan-19			Listing is downstream of Pacific Coast Highway.
		01-Sep-05	
01-Jan-06			
01-Jan-19			
		16-May-07	
01-Jan-21			
01-Jan-19			
		16-May-07	
		16-May-07	
01-Jan-21			
01-Jan-21			
		16-May-07	
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-21			
		30-Sep-05	
		30-Sep-05	
01-Jan-19			
01-Jan-21			
01-Jan-07			
01-Jan-19			
01-Jan-08			

2010 CALIFORNIA 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS

EXPECTED TMDL COMPLETION DATE***	EXPECTED ATTAINMENT DATE***	USEPA TMDL APPROVED DATE***	COMMENTS INCLUDED ON 303(d) LIST
01-Jan-19			
01-Jan-19			
01-Jan-19			This listing was made by USEPA.
01-Jan-19			
01-Jan-19			This listing was made by USEPA.
01-Jan-19			This listing was made by USEPA.
01-Jan-19			The data shows that the impairment is focused at the 11th Street, Anderson Street Marina, Clubhouse Marina and Sunset Aquatic Park locations. These locations exceed mainly the enterococcus standard.
01-Jan-05			For 2006, pathogens was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
01-Jan-19			Listing is downstream of Pacific Coast Highway.
01-Jan-19			Listing is downstream of Pacific Coast Highway.
01-Jan-19			
01-Jan-19			
		16-May-07	
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-07			
01-Jan-19			
		28-Feb-00	
		01-Jan-99	
01-Jan-19			
		01-Jan-04	
01-Jan-19			
01-Jan-19			
01-Jan-07			
01-Jan-19			
		01-Jan-00	
01-Jan-19			
		01-Jan-99	
01-Jan-19			
		13-Feb-04	
01-Jan-19			
		01-Jan-99	
01-Jan-21			
01-Jan-21			
01-Jan-21			
01-Jan-19			
01-Jan-19			
01-Jan-21			
01-Jan-19			
		16-May-07	
01-Jan-21			
01-Jan-21			
01-Jan-08			
01-Jan-06			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
01-Jan-19			
		01-Jan-99	
		13-Feb-04	
		01-Jan-99	
01-Jan-07			
01-Jan-19			
		01-Jan-99	
		01-Jan-99	
		13-Feb-04	
01-Jan-21			
01-Jan-21			The impairment is during the wet season only.
		16-May-07	
01-Jan-19			
01-Jan-19			
01-Jan-19			Impaired 50 yards around drain at 1st Street.

