

USEPA Final Approval: October 11, 2011

2010 CALIFORNIA LIST OF WATER QUALITY LIMITED SEGMENTS
BEING ADDRESSED BY USEPA APPROVED TMDLS

Category 4A Criteria: 1) A water segment where ALL its 303(d) listings are being addressed; and 2) at least one of those listings is being addressed by a USEPA approved TMDL.

* USGS HUC = US Geological Survey Hydrologic Unit Code. Calwater = State Water Resources Control Board hydrological subunit area or even smaller planning watershed.

** "Addressed By" is defined as: B = Being addressed by USEPA approved TMDL and C = Being addressed by action(s) other than a TMDL

REGION	WATER BODY NAME	WATER TYPE	WATERSHED* CALWATER / USGS HUC	POLLUTANT o POTENTIAL SOURCES <i>Relevant Notes</i>	ESTIMATED AREA ASSESSED	FIRST YEAR LISTED	ADDRESSED BY**	USEPA TMDL APPROVAL DATE
1	Bodega HU, Estero de San Antonio HA, Stemple Creek/Estero de San Antonio	River & Stream	11540000 / 18010111	<ul style="list-style-type: none"> Nutrients <ul style="list-style-type: none"> o Source Unknown Sediment <ul style="list-style-type: none"> o Agriculture o Erosion/Siltation o Grazing-Related Sources o Land Development o Nonpoint Source 	61 Miles	2010	B	1997
<p><i>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.</i></p>								
1	Cape Mendocino HU, Mattole River HA, Mattole River	River & Stream	11230000 / 18010108	<ul style="list-style-type: none"> Sedimentation/Siltation <ul style="list-style-type: none"> o Erosion/Siltation o Habitat Modification o Hydromodification o Natural Sources o Nonpoint Source o Range Grazing-Riparian o Range Grazing-Riparian and/or Upland o Removal of Riparian Vegetation o Road Construction o Silviculture o Specialty Crop Production o Streambank Modification/Destabilization Temperature, water <ul style="list-style-type: none"> o Habitat Modification o Natural Sources o Nonpoint Source o Range Grazing-Riparian and/or Upland o Removal of Riparian Vegetation o Road Construction 	503 Miles	1994	B	2003
					503 Miles	1996	B	2003

Silviculture

1	Eel River HU, Middle Fork HA, Wilderness and Black Butte HSAs	River & Stream	11174011 / 18010103	<ul style="list-style-type: none">• Temperature, water<ul style="list-style-type: none">◦ Nonpoint Source◦ Removal of Riparian Vegetation	642 Miles	1994	B	2003
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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.

1	Eel River HU, North Fork HA, Lower North Fork Eel River Watershed	River & Stream	11142042 / 18010104	<ul style="list-style-type: none">• Sedimentation/Siltation<ul style="list-style-type: none">◦ Erosion/Siltation◦ Logging Road Construction/Maintenance◦ Nonpoint Source◦ Silviculture	209 Miles	1994	B	2002
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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.

				<ul style="list-style-type: none">• Temperature, water<ul style="list-style-type: none">◦ Habitat Modification◦ Nonpoint Source◦ Removal of Riparian Vegetation◦ Streambank Modification/Destabilization	209 Miles	1996	B	2002
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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.

1	Eel River HU, North Fork HA, Upper North Fork Eel River Watershed	River & Stream	11150030 / 18010105	<ul style="list-style-type: none">• Temperature, water<ul style="list-style-type: none">◦ Habitat Modification◦ Nonpoint Source◦ Removal of Riparian Vegetation◦ Streambank	173 Miles	1994	B	2002
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Modification/Destabilization

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.

1	Eel River HU, Upper Main HA (Includes Tomki Creek)	River & Stream	11160000 / 18010110	<ul style="list-style-type: none">• Sedimentation/Siltation<ul style="list-style-type: none">◦ Agriculture-grazing◦ Construction/Land Development◦ Erosion/Siltation◦ Harvesting, Restoration, Residue Management◦ Highway/Road/Bridge Construction◦ Logging Road Construction/Maintenance◦ Removal of Riparian Vegetation◦ Silvicultural Point Sources◦ Silviculture◦ Streambank Modification/Destabilization• Temperature, water<ul style="list-style-type: none">◦ Channelization◦ Drainage/Filling Of Wetlands◦ Habitat Modification◦ Nonpoint Source◦ Removal of Riparian Vegetation◦ Streambank Modification/Destabilization	1141 Miles	1994	B	2004
1	Eel River HU, Van Duzen River HA	River & Stream	11120000 / 18010105	<ul style="list-style-type: none">• Sedimentation/Siltation<ul style="list-style-type: none">◦ Channel Erosion◦ Construction/Land Development◦ Erosion/Siltation◦ Habitat Modification◦ Harvesting, Restoration, Residue Management◦ Logging Road Construction/Maintenance◦ Natural Sources◦ Removal of Riparian Vegetation◦ Silvicultural Point Sources◦ Silviculture◦ Streambank Modification/Destabilization	585 Miles	1994	B	1999

1	Klamath River HU, Lost River HA, Tule Lake and Mt Dome HSAs	River & Stream	10590000 / 18010204	<ul style="list-style-type: none"> • Nutrients <ul style="list-style-type: none"> ◦ Agricultural Return Flows ◦ Agricultural Water Diversion ◦ Agriculture ◦ Agriculture-irrigation tailwater ◦ Agriculture-subsurface drainage ◦ Drainage/Filling Of Wetlands ◦ Habitat Modification ◦ Natural Sources ◦ Nonpoint Source ◦ Removal of Riparian Vegetation ◦ Specialty Crop Production ◦ Water Diversions 	612 Miles	1996	B	2008
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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.

1	Klamath River HU, Salmon River HA	River & Stream	10520000 / 18010211	<ul style="list-style-type: none"> • Temperature, water <ul style="list-style-type: none"> ◦ Erosion/Siltation ◦ Logging Road Construction/Maintenance ◦ Mine Tailings ◦ Removal of Riparian Vegetation ◦ Silviculture 	694 Miles	1996	B	2006
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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 determined 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.

1	Klamath River HU, Salmon River HA, Wooley Creek HSA	River & Stream	10522010 / 18010210	<ul style="list-style-type: none"> • Temperature, water <ul style="list-style-type: none"> ◦ Erosion/Siltation ◦ Removal of Riparian Vegetation 	184 Miles	1996	B	2006
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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.

1	Klamath River HU, Scott River HA	River & Stream	10540000 / 18010210	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Irrigated Crop Production ◦ Mill Tailings ◦ Natural Sources ◦ Nonpoint Source 	902 Miles	1996	B	2006
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- o Pasture Grazing-Riparian and/or Upland
- o Resource Extraction
- o Silviculture

- Temperature, water 902 Miles 1996 B 2006
 - o Agricultural Return Flows
 - o Drainage/Filling Of Wetlands
 - o Flow Regulation/Modification
 - o Habitat Modification
 - o Irrigated Crop Production
 - o Nonpoint Source
 - o Other
 - o Pasture Grazing-Riparian and/or Upland
 - o Removal of Riparian Vegetation
 - o Silviculture
 - o Streambank Modification/Destabilization
 - o Water Diversions

- 1 [Klamath River HU, Shasta River HA](#) River & Stream 10550000 / 18010208
- Organic Enrichment/Low Dissolved Oxygen 630 Miles 1998 B 2007
 - o Agriculture-irrigation tailwater
 - o Agriculture-storm runoff
 - o Dairies
 - o Dam Construction
 - o Flow Regulation/Modification
 - o Habitat Modification
 - o Hydromodification
 - o Minor Municipal Point Source-dry and/or wet weather discharge

- Temperature, water 630 Miles 1996 B 2007
 - o Agriculture-irrigation tailwater
 - o Drainage/Filling Of Wetlands
 - o Flow Regulation/Modification
 - o Habitat Modification
 - o Removal of Riparian Vegetation

- 1 [Klamath River HU, Tule Lake and Lower Klamath Lake National Wildlife Refuge](#) Lake & Reservoir 10590000 / 18010204
- pH (high) 26998 Acres 2006 B 2008
 - o Internal Nutrient Cycling (primarily lakes)
 - o Nonpoint Source

The Klamath River HU, Tule Lake and Lower Klamath Lake National Wildlife Refuge includes the following Calwater Planning Watersheds (PWS): Lower

1	Mad River HU, Mad River	River & Stream	10900000 / 18010104	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Resource Extraction ◦ Silviculture • Temperature, water <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Unknown Nonpoint Source • Turbidity <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Resource Extraction ◦ Silviculture 	654 Miles	1994	B	2007
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1	Mendocino Coast HU, Navarro River HA	River & Stream	11350000 / 18010109	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Agriculture ◦ Agriculture-grazing ◦ Channel Erosion ◦ Construction/Land Development ◦ Disturbed Sites (Land Develop.) ◦ Drainage/Filling Of Wetlands ◦ Erosion/Siltation ◦ Flow Regulation/Modification ◦ Habitat Modification ◦ Harvesting, Restoration, Residue Management ◦ Highway/Road/Bridge Construction ◦ Irrigated Crop Production ◦ Land Development ◦ Logging Road Construction/Maintenance ◦ Nonirrigated Crop Production ◦ Nonpoint Source ◦ Range Grazing-Riparian ◦ Range Grazing-Riparian and/or Upland ◦ Range Grazing-Upland ◦ Removal of Riparian Vegetation ◦ Resource Extraction ◦ Silvicultural Point Sources ◦ Silviculture ◦ Specialty Crop Production ◦ Streambank Modification/Destabilization ◦ Water Diversions 	415 Miles	1994	B	2000
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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

- [Temperature, water](#)

- o Agricultural Return Flows
- o Agriculture
- o Drainage/Filling Of Wetlands
- o Flow Regulation/Modification
- o Habitat Modification
- o Nonpoint Source
- o Removal of Riparian Vegetation
- o Resource Extraction
- o Streambank Modification/Destabilization
- o Water Diversions

1	Mendocino Coast HU, Navarro River HA, Delta	Estuary	11350077 / 18010108	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Erosion/Siltation 	48 Acres	2010	B	2000
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1	Trinity River HU, Lower Trinity HA	River & Stream	10610000 / 18010212	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Channel Erosion o Dam Construction o Drainage/Filling Of Wetlands o Erosion/Siltation o Flow Regulation/Modification o Habitat Modification o Harvesting, Restoration, Residue Management o Hydromodification o Logging Road Construction/Maintenance o Mine Tailings o Natural Sources o Removal of Riparian Vegetation o Resource Extraction o Silvicultural Point Sources o Silviculture o Streambank Modification/Destabilization o Surface Mining o Upstream Impoundment 	1256 Miles	1994	B	2001
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1	Trinity River HU, Middle HA	River & Stream	10630000 / 18010211	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Channel Erosion o Dam Construction o Erosion/Siltation o Flow Regulation/Modification o Harvesting, Restoration, Residue Management o Hydromodification o Logging Road Construction/Maintenance o Mine Tailings o Placer Mining 	331 Miles	1994	B	2001
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- o Resource Extraction
- o Silvicultural Point Sources
- o Silviculture
- o Streambank Modification/Destabilization
- o Upstream Impoundment

1	Trinity River HU, Upper HA	River & Stream	10640000 / 18010211	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Channel Erosion o Dam Construction o Erosion/Siltation o Flow Regulation/Modification o Habitat Modification o Harvesting, Restoration, Residue Management o Hydromodification o Logging Road Construction/Maintenance o Mine Tailings o Natural Sources o Nonpoint Source o Placer Mining o Removal of Riparian Vegetation o Resource Extraction o Silviculture o Streambank Modification/Destabilization o Surface Mining 	570 Miles	1994	B	2001
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2	Alameda Creek	River & Stream	20430051 / 18050003	<ul style="list-style-type: none"> • Diazinon <ul style="list-style-type: none"> o Urban Runoff/Storm Sewers 	39 Miles	1998	B	2007
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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.

2	Arroyo Corte Madera Del Presidio	River & Stream	20320020 / 18050002	<ul style="list-style-type: none"> • Diazinon <ul style="list-style-type: none"> o Urban Runoff/Storm Sewers 	4 Miles	1998	B	2007
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2	Arroyo De La Laguna	River & Stream	20430084 / 18050004	<ul style="list-style-type: none"> • Diazinon <ul style="list-style-type: none"> o Urban Runoff/Storm Sewers 	7.4 Miles	1998	B	2007
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2	Arroyo Del Valle	River & Stream	20430023 / 18050004	<ul style="list-style-type: none"> • Diazinon <ul style="list-style-type: none"> o Urban Runoff/Storm Sewers 	31 Miles	1998	B	2007
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2	Calabazas Creek	River & Stream	20640012 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	4.7 Miles	1998	B	2007
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2	Corte Madera Creek	River & Stream	20320011 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	4.1 Miles	1998	B	2007
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2	Coyote Creek (Marin County)	River & Stream	20320020 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	2.6 Miles	1998	B	2007
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2	Gallinas Creek	River & Stream	20620013 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	2.1 Miles	1998	B	2007
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2	Laurel Creek (Solano Co)	River & Stream	20440040 / 18050004	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	3 Miles	1998	B	2007
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2	Ledgewood Creek	River & Stream	20723010 / 18050001	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	12 Miles	1998	B	2007
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2	Los Gatos Creek (R2)	River & Stream	20540011 / 18050003	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	19 Miles	1998	B	2007
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completed USEPA approved TMDL.

2	Miller Creek	River & Stream	20620012 / 18050005	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	9 Miles	1998	B	2007
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2	Novato Creek	River & Stream	20620010 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	17 Miles	1998	B	2007
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2	Olema Creek	River & Stream	20113030 / 18050005	<ul style="list-style-type: none">• Pathogens<ul style="list-style-type: none">◦ Source Unknown	11 Miles	2006	B	2007
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For 2006, this listing was added by USEPA to this being addressed list because of a completed USEPA approved TMDL.

2	Pine Creek (Contra Costa Co)	River & Stream	20731011 / 18050001	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	13 Miles	2002	B	2007
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2	Pinole Creek	River & Stream	20660020 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	9.2 Miles	1998	B	2007
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2	Rodeo Creek (Contra Costa County)	River & Stream	20660022 / 18050001	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	8 Miles	1998	B	2007
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2	San Antonio Creek (Marin/Sonoma Co)	River & Stream	20630031 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	18 Miles	1998	B	2007
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2	San Felipe Creek	River & Stream	20530041 / 18050003	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	15 Miles	1998	B	2007
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2	San Lorenzo Creek	River & Stream	20420023 / 18050004	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	11 Miles	1998	B	2007
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2	San Rafael Creek	River & Stream	20320012 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	3.6 Miles	1998	B	2007
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2	Suisun Slough	Estuary	20723000 / 18050001	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	1124 Acres	1998	B	2007
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2	Walnut Creek	River & Stream	20731040 / 18050001	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	9 Miles	1998	B	2007
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2	Wildcat Creek	River & Stream	20660013 / 18050002	<ul style="list-style-type: none">• Diazinon<ul style="list-style-type: none">◦ Urban Runoff/Storm Sewers	12 Miles	1998	B	2007
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3	Bean Creek	River & Stream	30412041 / 18060001	<ul style="list-style-type: none">• Sedimentation/Siltation<ul style="list-style-type: none">◦ Disturbed Sites (Land Develop.)◦ Erosion/Siltation◦ Nonpoint Source◦ Resource Extraction◦ Road Construction	8.9 Miles	2002	B	2004
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- [Sedimentation/Siltation](#)

3	Bear Creek(Santa Cruz County)	River & Stream	30412030 / 18060001	<ul style="list-style-type: none"> o Disturbed Sites (Land Develop.) o Erosion/Siltation o Nonpoint Source o Road Construction o Silviculture 	6.3 Miles	2002	B	2004
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3	Boulder Creek	River & Stream	30412020 / 18060001	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Disturbed Sites (Land Develop.) o Erosion/Siltation o Nonpoint Source o Road Construction o Silviculture o Specialty Crop Production 	7.6 Miles	2002	B	2004
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3	Chorro Creek	River & Stream	31022012 / 18060006	<ul style="list-style-type: none"> • Escherichia coli (E. coli) <ul style="list-style-type: none"> o Agriculture o Grazing-Related Sources o Natural Sources o Urban Runoff/Storm Sewers • Fecal Coliform <ul style="list-style-type: none"> o Source Unknown • Nutrients <ul style="list-style-type: none"> o Agriculture o Major Municipal Point Source-dry and/or wet weather discharge • Sedimentation/Siltation <ul style="list-style-type: none"> o Agriculture o Agriculture-storm runoff o Channel Erosion o Channelization o Construction/Land Development o Erosion/Siltation o Golf course activities o Hydromodification o Irrigated Crop Production o Natural Sources o Nonpoint Source o Range Grazing-Riparian and/or Upland o Range Grazing-Upland o Resource Extraction o Road Construction o Streambank Modification/Destabilization 	14 Miles	2010	B	2004
					14 Miles	2002	B	2004
					14 Miles	1998	B	2007
					14 Miles	1990	B	2004

3	Clear Creek (San Benito County)	River & Stream	30550013 / 18060002	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> o Resource Extraction 	9.6 Miles	1998	B	2004
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For 2006, mercury was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.

3	Dairy Creek	River & Stream	31022010 / 18060006	<ul style="list-style-type: none"> • Fecal Coliform <ul style="list-style-type: none"> ◦ Confined Animal Feeding Operations (NPS) <p><i>For 2006, fecal coliform was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.</i></p> <ul style="list-style-type: none"> • Low Dissolved Oxygen <ul style="list-style-type: none"> ◦ Source Unknown 	4.5 Miles	2002	B	2004
3	Fall Creek	River & Stream	30412022 / 18060001	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Erosion/Siltation ◦ Habitat Modification ◦ Nonpoint Source ◦ Road Construction 	5.1 Miles	2002	B	2004
3	Gallighan Slough	River & Stream	30510030 / 18060002	<ul style="list-style-type: none"> • Pathogens <ul style="list-style-type: none"> ◦ Source Unknown 	3 Miles	2010	B	2007
3	Hanson Slough	River & Stream	30510030 / 18060002	<ul style="list-style-type: none"> • Pathogens <ul style="list-style-type: none"> ◦ Source Unknown 	1.1 Miles	2010	B	2007
3	Hernandez Reservoir	Lake & Reservoir	30550016 / 18060002	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> ◦ Subsurface Mining <p><i>For 2006, mercury was moved by USEPA from the 303(d) list to this being addressed list because of a completed USEPA approved TMDL.</i></p>	626 Acres	1998	B	2004
3	Kings Creek	River & Stream	30412011 / 18060001	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Disturbed Sites (Land Develop.) ◦ Erosion/Siltation ◦ Nonpoint Source ◦ Road Construction ◦ Silviculture 	4.4 Miles	2002	B	2004
3	Rider Creek	River & Stream	30510010 / 18060002	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Agriculture ◦ Construction/Land Development ◦ Silviculture 	1.8 Miles	1992	B	2007
3	Shingle Mill Creek	River & Stream	30412022 / 18060001	<ul style="list-style-type: none"> • Nutrients <ul style="list-style-type: none"> ◦ Natural Sources ◦ Nonpoint Source ◦ Onsite Wastewater Systems (Septic Tanks) ◦ Pasture Grazing-Riparian and/or Upland • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Construction/Land Development ◦ Nonpoint Source 	1.6 Miles	1994	B	2003
				<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Construction/Land Development ◦ Nonpoint Source 	1.6 Miles	1992	B	2003

4	Brown Barranca/Long Canyon	River & Stream	40321000 / 18070103	<ul style="list-style-type: none"> • Nitrate and Nitrite <ul style="list-style-type: none"> ◦ Agriculture-storm runoff ◦ Atmospheric Deposition ◦ Groundwater Loadings ◦ Groundwater Withdrawal ◦ Irrigated Crop Production ◦ Major Municipal Point Source-dry and/or wet weather discharge ◦ Onsite Wastewater Systems (Septic Tanks) 	2.6 Miles	1998	B	2004
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4	Calleguas Creek Reach 1 (was Mugu Lagoon on 1998 303(d) list)	Estuary	40311000 / 18070103	<ul style="list-style-type: none"> • Chlordane (tissue) <ul style="list-style-type: none"> ◦ Nonpoint Source • Copper <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • DDT (tissue & sediment) <ul style="list-style-type: none"> ◦ Nonpoint Source • Dieldrin <ul style="list-style-type: none"> ◦ Source Unknown • Endosulfan (tissue) <ul style="list-style-type: none"> ◦ Agriculture-storm runoff • Mercury <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Nickel <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Nitrogen <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • PCBs (Polychlorinated biphenyls) (tissue) <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Sediment Toxicity <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Agriculture ◦ Natural Sources • Toxaphene <ul style="list-style-type: none"> ◦ Source Unknown • Zinc 	344 Acres	1992	B	2005
					344 Acres	1996	B	2007
					344 Acres	1992	B	2005
					344 Acres	2006	B	2006
					344 Acres	2006	B	2006
					344 Acres	1996	B	2007
					344 Acres	1996	B	2007
					344 Acres	1996	B	2003
					344 Acres	1996	B	2005
					344 Acres	1996	B	2005
					344 Acres	1992	B	2007
					344 Acres	2006	B	2006

				o Source Unknown	344 Acres	1996	B	2007
4	Calleguas Creek Reach 12 (was Conejo Creek/Arroyo Conejo North Fork on 1998 303d list)	River & Stream	40364000 / 18070103	<ul style="list-style-type: none"> • Ammonia <ul style="list-style-type: none"> o Nonpoint Source o Point Source • Chlordane (tissue) <ul style="list-style-type: none"> o Nonpoint Source • DDT (tissue) <ul style="list-style-type: none"> o Nonpoint Source • Dieldrin <ul style="list-style-type: none"> o Source Unknown • PCBs (Polychlorinated biphenyls) <ul style="list-style-type: none"> o Source Unknown • Sulfates <ul style="list-style-type: none"> o Atmospheric Deposition o Domestic Use of Ground Water o Groundwater Loadings o Irrigated Crop Production o Major Municipal Point Source-dry weather discharge o Surface Runoff • Total Dissolved Solids <ul style="list-style-type: none"> o Atmospheric Deposition o Domestic Use of Ground Water o Groundwater Loadings o Irrigated Crop Production o Major Municipal Point Source-dry weather discharge o Surface Runoff • Toxaphene <ul style="list-style-type: none"> o Source Unknown 	5.5 Miles	1996	B	2003
					5.5 Miles	1996	B	2006
					5.5 Miles	1996	B	2006
					5.5 Miles	2006	B	2006
					5.5 Miles	1996	B	2006
					5.5 Miles	2002	B	2008
					5.5 Miles	2002	B	2008
					5.5 Miles	1988	B	2006
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	40368000 / 18070104	<ul style="list-style-type: none"> • Ammonia <ul style="list-style-type: none"> o Nonpoint Source o Point Source 	17 Miles	1996	B	2003

• ChemA (tissue)		17 Miles	1996	B	2006
◦ Agriculture-storm runoff					
• Chlordane		17 Miles	1996	B	2006
◦ Source Unknown					
• Chloride		17 Miles	2002	B	2008
◦ Atmospheric Deposition					
◦ Domestic Use of Ground Water					
◦ Groundwater Loadings					
◦ Irrigated Crop Production					
◦ Major Municipal Point Source-dry weather discharge					
◦ Surface Runoff					
• DDT (tissue)		17 Miles	1996	B	2005
◦ Nonpoint Source					
• Dieldrin		17 Miles	2006	B	2006
◦ Source Unknown					
• Endosulfan (tissue)		17 Miles	2006	B	2006
◦ Agriculture-storm runoff					
• PCBs (Polychlorinated biphenyls)		17 Miles	1996	B	2006
◦ Source Unknown					
• Sulfates		17 Miles	2002	B	2008
◦ Atmospheric Deposition					
◦ Domestic Use of Ground Water					
◦ Groundwater Loadings					
◦ Irrigated Crop Production					
◦ Major Municipal Point Source-dry weather discharge					
◦ Surface Runoff					
• Total Dissolved Solids		17 Miles	2002	B	2008
◦ Atmospheric Deposition					
◦ Domestic Use of Ground Water					
◦ Groundwater Loadings					
◦ Irrigated Crop Production					
◦ Major Municipal Point Source-dry weather discharge					
◦ Surface Runoff					
• Toxaphene (tissue & sediment)		17 Miles	1988	B	2006
◦ Nonpoint Source					
• Toxicity		17 Miles	1996	B	2006
◦ Nonpoint Source					
◦ Point Source					

4	Channel	Coastal	40311000 /	• Indicator Bacteria	0.03 Miles	2002	B	2008
				◦ Major Municipal Point				

	Islands Harbor Beach	& Bay Shoreline	18070103	Source-wet weather discharge o Natural Sources o Unknown Nonpoint Source					
4	Dan Blocker Memorial (Coral) Beach	Coastal & Bay Shoreline	40431000 / 18070104	<ul style="list-style-type: none"> • Coliform Bacteria <ul style="list-style-type: none"> o Nonpoint Source 	2.1 Miles	1998	B	2002	(This listing includes the area of the beach at Latigo Beach and Solstice Canyon.)
4	Dockweiler Beach	Coastal & Bay Shoreline	40512000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> o Nonpoint Source 	4.6 Miles	1998	B	2003	
4	Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2	River & Stream	40311000 / 18070103	<ul style="list-style-type: none"> • ChemA (tissue) <ul style="list-style-type: none"> o Nonpoint Source • Chlordane (tissue) <ul style="list-style-type: none"> o Nonpoint Source • DDT (tissue & sediment) <ul style="list-style-type: none"> o Nonpoint Source • Nitrogen <ul style="list-style-type: none"> o Nonpoint Source • Sediment Toxicity <ul style="list-style-type: none"> o Nonpoint Source • Toxaphene (tissue) <ul style="list-style-type: none"> o Nonpoint Source • Toxicity <ul style="list-style-type: none"> o Nonpoint Source 	12 Miles	1996	B	2006	
4	Fox Barranca (tributary to Calleguas Creek Reach 6)	River & Stream	40362000 / 18070103	<ul style="list-style-type: none"> • Boron <ul style="list-style-type: none"> o Other • Nitrate and Nitrite <ul style="list-style-type: none"> o Nonpoint Source • Sulfates <ul style="list-style-type: none"> o Other • Total Dissolved Solids <ul style="list-style-type: none"> o Other 	6.7 Miles	1998	B	2008	
4	Hermosa Beach	Coastal & Bay Shoreline	40512000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> o Nonpoint Source 	2 Miles	1998	B	2003	

4	Hobie Beach (Channel Islands Harbor)	Coastal & Bay Shoreline	40311000 / 18070103	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Natural Sources ◦ Nonpoint Source ◦ Urban Runoff/Storm Sewers 	0.1 Miles	2002	B	2008
4	Leo Carillo Beach (South of County Line)	Coastal & Bay Shoreline	40444000 / 18070104	<ul style="list-style-type: none"> • Coliform Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	1.8 Miles	1998	B	2003
4	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	River & Stream	40521000 / 18070104	<ul style="list-style-type: none"> • Ammonia <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Copper <ul style="list-style-type: none"> ◦ Source Unknown • Lead <ul style="list-style-type: none"> ◦ Source Unknown • Nutrients (Algae) <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source • Trash <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Surface Runoff ◦ Urban Runoff/Storm Sewers 	7.9 Miles	1996	B	2004
4	Lunada Bay Beach	Coastal & Bay Shoreline	40511000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	0.63 Miles	1998	B	2003
4	Malibou Lake	Lake & Reservoir	40424000 / 18070104	<ul style="list-style-type: none"> • Algae <ul style="list-style-type: none"> ◦ Agriculture-animal ◦ Atmospheric Deposition ◦ Golf course activities ◦ Groundwater Loadings ◦ Irrigated Crop Production ◦ Major Municipal Point Source-dry and/or wet weather discharge ◦ Onsite Wastewater Systems (Septic Tanks) ◦ Urban Runoff/Storm Sewers • Eutrophic <ul style="list-style-type: none"> ◦ Agriculture-animal ◦ Atmospheric Deposition ◦ Golf course activities ◦ Groundwater Loadings ◦ Irrigated Crop Production ◦ Major Municipal Point 	40 Acres	1996	B	2003
4	Malibou Lake	Lake & Reservoir	40424000 / 18070104	<ul style="list-style-type: none"> • Eutrophic <ul style="list-style-type: none"> ◦ Agriculture-animal ◦ Atmospheric Deposition ◦ Golf course activities ◦ Groundwater Loadings ◦ Irrigated Crop Production ◦ Major Municipal Point 	40 Acres	1996	B	2003

- Source-dry and/or wet weather discharge
- o Onsite Wastewater Systems (Septic Tanks)
- o Urban Runoff/Storm Sewers

				<ul style="list-style-type: none"> • Organic Enrichment/Low Dissolved Oxygen o Agriculture-animal o Atmospheric Deposition o Golf course activities o Groundwater Loadings o Irrigated Crop Production o Major Municipal Point Source-dry and/or wet weather discharge o Onsite Wastewater Systems (Septic Tanks) o Urban Runoff/Storm Sewers 	40 Acres	1998	B	2003
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4	Manhattan Beach	Coastal & Bay Shoreline	40512000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria o Nonpoint Source 	2 Miles	1998	B	2003
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4	Marina del Rey Harbor Beach	Coastal & Bay Shoreline	40517000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria o Nonpoint Source 	0.29 Miles	1998	B	2004
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4	McGrath Beach	Coastal & Bay Shoreline	40311000 / 18070103	<ul style="list-style-type: none"> • Coliform Bacteria o Nonpoint Source 	1.7 Miles	1996	B	2003
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4	Mint Canyon Creek Reach 1 (Confl to Rowler Cyn)	River & Stream	40351000 / 18070102	<ul style="list-style-type: none"> • Nitrate and Nitrite o Agriculture-storm runoff o Atmospheric Deposition o Groundwater Loadings o Groundwater Withdrawal o Irrigated Crop Production o Major Municipal Point Source-dry and/or wet weather discharge o Onsite Wastewater Systems (Septic Tanks) 	8.1 Miles	1998	B	2004
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4	Monrovia Canyon Creek	River & Stream	40531000 / 18070105	<ul style="list-style-type: none"> • Lead o Nonpoint Source 	3.4 Miles	1996	B	2005
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4	Palo Comado Creek	River & Stream	40423000 / 18070104	<ul style="list-style-type: none"> • Coliform Bacteria o Nonpoint Source 	6.8 Miles	1996	B	2006
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4	Point Vicente Beach	Coastal & Bay Shoreline	40511000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria o Nonpoint Source 	0.63 Miles	1994	B	2003
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4	Resort Point Beach	Coastal & Bay Shoreline	40511000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	0.15 Miles	1998	B	2003
4	San Gabriel River, East Fork	River & Stream	40543000 / 18070106	<ul style="list-style-type: none"> • Trash <ul style="list-style-type: none"> ◦ Nonpoint Source 	5.9 Miles	1996	B	2000
4	Santa Monica Beach	Coastal & Bay Shoreline	40513000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	3 Miles	1998	B	2003
4	Stokes Creek	River & Stream	40422020 / 18070104	<ul style="list-style-type: none"> • Coliform Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	4.7 Miles	1996	B	2006
4	Torrance Beach	Coastal & Bay Shoreline	40512000 / 18070104	<ul style="list-style-type: none"> • Coliform Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	1.1 Miles	1998	B	2003
4	Torrey Canyon Creek	River & Stream	40341000 / 18070103	<ul style="list-style-type: none"> • Nitrate and Nitrite <ul style="list-style-type: none"> ◦ Nonpoint Source 	1.7 Miles	1998	B	2004
4	Venice Beach	Coastal & Bay Shoreline	40513000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	2.5 Miles	2006	B	2003
4	Will Rogers Beach	Coastal & Bay Shoreline	40513000 / 18070104	<ul style="list-style-type: none"> • Indicator Bacteria <ul style="list-style-type: none"> ◦ Nonpoint Source 	3 Miles	2006	B	2003
5	Bear Creek (Colusa County)	River & Stream	51320023 / 18020116	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> ◦ Resource Extraction 	15 Miles	2002	B	2007
5	Cache Creek, North Fork (below Indian Valley Reservoir, Lake County)	River & Stream	51340040 / 18020116	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> ◦ Resource Extraction 	14 Miles	2010	B	2007
5	Clear Lake	Lake & Reservoir	51352000 / 18020116	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> ◦ Resource Extraction • Nutrients <ul style="list-style-type: none"> ◦ Agriculture ◦ Erosion/Siltation ◦ Grazing-Related Sources ◦ Urban Runoff/Storm Sewers 	40070 Acres	1988	B	2003
				<ul style="list-style-type: none"> • Chlorpyrifos 	40070 Acres	1986	B	2007

5	Elk Grove Creek	River & Stream	51911000 / 18020109	<ul style="list-style-type: none"> o Source Unknown • Diazinon <ul style="list-style-type: none"> o Agriculture o Urban Runoff/Storm Sewers 	6.9 Miles	1998	B	2004
5	Harley Gulch	River & Stream	51332022 / 18020116	<ul style="list-style-type: none"> • Mercury <ul style="list-style-type: none"> o Resource Extraction <p><i>All resource extraction sources are abandoned mines.</i></p>	6 Miles	1992	B	2007
5	Walker Slough (partly in Delta Waterways, eastern portion)	River & Stream	53140000 / 18040002	<ul style="list-style-type: none"> • Pathogens <ul style="list-style-type: none"> o Recreational and Tourism Activities (non-boating) o Urban Runoff/Storm Sewers 	2.3 Miles	2002	B	2008
6	Bronco Creek	River & Stream	63520053 / 16050102	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Natural Sources o Nonpoint Source o Silviculture 	1.3 Miles	1996	B	2009
6	Gray Creek (Nevada County)	River & Stream	63520052 / 16050102	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Natural Sources o Nonpoint Source o Silviculture 	2.8 Miles	1996	B	2009
6	Indian Creek Reservoir	Lake & Reservoir	63220010 / 16050201	<ul style="list-style-type: none"> • Phosphorus <ul style="list-style-type: none"> o Erosion/Siltation o Flow Regulation/Modification o Internal Nutrient Cycling (primarily lakes) o Pasture Grazing-Riparian and/or Upland o Wastewater <p><i>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.</i></p>	164 Acres	2002	B	2003
6	Squaw Creek	River & Stream	63520011 / 16050102	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> o Construction/Land Development o Drainage/Filling Of Wetlands o Highway Maintenance and Runoff o Hydromodification o Natural Sources o Nonpoint Source o Other Urban Runoff o Recreational and Tourism Activities (non-boating) 	5.8 Miles	1998	B	2007

6	Truckee River	River & Stream	63510010 / 16050101	<ul style="list-style-type: none"> • Sedimentation/Siltation <ul style="list-style-type: none"> ◦ Channel Erosion ◦ Construction/Land Development ◦ Erosion/Siltation ◦ Highway/Road/Bridge Construction ◦ Natural Sources ◦ Nonpoint Source ◦ Range Grazing-Riparian and/or Upland ◦ Recreational and Tourism Activities (non-boating) ◦ Silviculture ◦ Snow skiing activities ◦ Streambank Modification/Destabilization 	39 Miles	1996	B	2009
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9	San Diego Bay, Shelter Island Yacht Basin	Bay & Harbor	90810000 / 18070304	<ul style="list-style-type: none"> • Copper, Dissolved <ul style="list-style-type: none"> ◦ Nonpoint Source ◦ Point Source 	154 Acres	2002	B	2003