

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	1510	Range Grazing-Riparian	2019	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 NCRWQCB in Dec. 97.
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	7000	Hydromodification	2019	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 NCRWQCB in Dec. 97.
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	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 NCRWQCB in Dec. 97.
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	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 NCRWQCB in Dec. 97.
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	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 NCRWQCB in Dec. 97.
CAE11530.1		North Coast	E	Estuaries	Bodega HU, Estero Americano HA, estuary	11530012	199 A	Acre	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	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 NCRWQCB in Dec. 97.
CAR11111.1		North Coast	R	Rivers/Streams	Eel River HU, Lower Eel River HA, Eel River Delta	11110000	426 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2019	
CAR11111.1		North Coast	R	Rivers/Streams	Eel River HU, Lower Eel River HA, Eel River Delta	11110000	426 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR11111.1		North Coast	R	Rivers/Streams	Eel River HU, Lower Eel River HA, Eel River Delta	11110000	426 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	1510	Range Grazing-Riparian	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	1520	Range Grazing-Upland	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	2100	Harvesting, Restoration, Residue Management	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	2300	Logging Road Construction/Maintenance	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	3200	Land Development	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	7250	Habitat Modification	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2004	
CAR11141.1		North Coast	R	Rivers/Streams	Eel River HU, Middle Main HA	11140000	674 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2004	
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	1935	Agriculture-grazing	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	2100	Harvesting, Restoration, Residue Management	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	2300	Logging Road Construction/Maintenance	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	2400	Silvicultural Point Sources	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11162.1		North Coast	R	Rivers/Streams	Eel River HU, Upper Main HA (Includes Tomki Creek)	11160000	1141 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	USEPA will develop a TMDL for Eel River, Upper Main Fork.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	2100	Harvesting, Restoration, Residue Management	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	2300	Logging Road Construction/Maintenance	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Elk River	11000000	88 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	The Eureka Plain HU, Elk River, includes the following Calwater Planning Watersheds (PWS): 110.00021, 110.00030, 110.00032, and 110.00042. Sedimentation, threat to sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000	84 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000	84 M	Miles	1100		Sedimentation/Siltation	2100	Harvesting, Restoration, Residue Management	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000.1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000	84 M	Miles	1100		Sedimentation/Siltation	2300	Logging Road Construction/Maintenance	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR11000 1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000		84 M	Miles	1100	Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000 1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000		84 M	Miles	1100	Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000 1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000		84 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000 1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000		84 M	Miles	1100	Sedimentation/Siltation	8600	Natural Sources	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR11000 1		North Coast	R	Rivers/Streams	Eureka Plain HU, Freshwater Creek	11000000		84 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source	2019	The Eureka Plain HU, Freshwater Creek, includes the following Calwater Planning Watersheds (PWS): 110.00011, 110.00012, 110.00014, 110.00040, and 110.00050. Sedimentation, threat of sedimentation, impaired irrigation water quality, impaired domestic supply water quality, impaired spawning habitat, increased rate and depth of flooding due to sediment, property damage. NCRWQCB and California Department of forestry staff are involved in ongoing efforts to attain adherence to Forest Practice Rules.
CAR10511 1		North Coast	R	Rivers/Streams	Klamath River HU, Lower HA, Klamath Glen HSA	10511000		609 M	Miles	1100	Sedimentation/Siltation	9000	Source Unknown	2019	If this listing is determined to be on tribal lands, USEPA should place this water body and pollutant on the section 303d list for the tribal lands. It is not the State Water Board's inten this listing affect other actions related to decommissioning and removal of dams on the Klamath River
CAR10910 1		North Coast	R	Rivers/Streams	Mad River HU, Mad River	10900000		654 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture	2019	USEPA will develop TMDL for the Mad River. Sediment TMDLS will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the mad River (Upper), (3) the Mad River (Middle).
CAR10910 1		North Coast	R	Rivers/Streams	Mad River HU, Mad River	10900000		654 M	Miles	1100	Sedimentation/Siltation	5000	Resource Extraction	2019	USEPA will develop TMDL for the Mad River. Sediment TMDLS will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the mad River (Upper), (3) the Mad River (Middle).
CAR10910 1		North Coast	R	Rivers/Streams	Mad River HU, Mad River	10900000		654 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source	2019	USEPA will develop TMDL for the Mad River. Sediment TMDLS will be developed for the area tributary to and including: (1) the Mad River (North Fork), (2) the mad River (Upper), (3) the Mad River (Middle).
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	7300	Dam Construction	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	7400	Flow Regulation/Modification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11412 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Austin Creek HSA	11412000		81 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment.
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	1200	Irrigated Crop Production	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	1300	Specialty Crop Production	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	1915	Agriculture-storm runoff	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	1935	Agriculture-grazing	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	3200	Land Development	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7000	Hydromodification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7100	Channelization	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7300	Dam Construction	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7350	Upstream Impoundment	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7400	Flow Regulation/Modification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7550	Habitat Modification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Lower Russian River HA, Guerneville HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7810	Channel Erosion	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11411 1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	11411000		195 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11426 1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	11426000		85 M	Miles	1100	Sedimentation/Siltation	3210	Geothermal Development	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11426 1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	11426000		85 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11426 1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA	11426000		85 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1100	Nonirrigated Crop Production		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1200	Irrigated Crop Production		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1300	Specialty Crop Production		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1510	Range Grazing-Riparian		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1520	Range Grazing-Upland		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1915	Agriculture-storm runoff		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	1935	Agriculture-grazing		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	3210	Geothermal Development		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	4501	Surface Runoff		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	5000	Resource Extraction		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7100	Channelization		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7500	Bridge Construction		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7600	Removal of Riparian Vegetation		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7700	Streambank Modification/Destabilization		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7810	Channel Erosion		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	8600	Natural Sources		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11425 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Geyserville HSA	Russian River HU, Middle Russian River HA, Geyserville HSA	11425000	242 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source		2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment TMDL.
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	3110	Road Construction		2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	3200	Land Development		2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)		2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers		2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1200	Irrigated Crop Production		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1300	Specialty Crop Production		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1510	Range Grazing-Riparian		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1600	Intensive Animal Feeding Operations		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1915	Agriculture-storm runoff		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	1935	Agriculture-grazing		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	2100	Harvesting, Restoration, Residue Management		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	3100	Highway/Road/Bridge Construction		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	3200	Land Development		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	4300	Other Urban Runoff		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	4501	Surface Runoff		2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .		
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .		
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .		
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	7810	Channel Erosion	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	4300	Other Urban Runoff	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	4500	Highway/Road/Bridge Runoff	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7000	Hydromodification	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7100	Channelization	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7810	Channel Erosion	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	8050	Erosion From Derelict Land	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	8300	Highway Maintenance and Runoff	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR11421 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Laguna de Santa Rosa	11421000	96 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source	2019	Entire Russian River watershed (including Laguna de Santa Rosa) is listed for sedimentation.		
CAR30411 3	Central Coast	R	Rivers/Streams	San Vicente Creek	30411023	9.11953 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (below city of Lompoc to Ocean)	31410040	3.8 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (below city of Lompoc to Ocean)	31410040	3.8 M	Miles	1100	Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (below city of Lompoc to Ocean)	31410040	3.8 M	Miles	1100	Sedimentation/Siltation	5000	Resource Extraction	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (Cachuma Lake to below city o Lompoc)	31440050	43 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (Cachuma Lake to below city o Lompoc)	31440050	43 M	Miles	1100	Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2019			
CAR31410 3	Central Coast	R	Rivers/Streams	Santa Ynez River (Cachuma Lake to below city o Lompoc)	31440050	43 M	Miles	1100	Sedimentation/Siltation	5000	Resource Extraction	2019			
CAR31300 3	Central Coast	R	Rivers/Streams	Shuman Canyon Creek	31300041	8.5496 M	Miles	1100	Sedimentation/Siltation	9000	Source Unknown	2019			
CAR30413 3	Central Coast	R	Rivers/Streams	Valencia Creek	30413023	6.19 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2008			
CAR30413 3	Central Coast	R	Rivers/Streams	Valencia Creek	30413023	6.19 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development	2008			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2019			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	2000	Silviculture	2019			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	3110	Road Construction	2019			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019			
CAR30412 3	Central Coast	R	Rivers/Streams	Zayante Creek	30412040	9.20875 M	Miles	1100	Sedimentation/Siltation	9100	Nonpoint Source	2019			
CAR11423 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Mark West Creek HSA	11423000	99 M	Miles	1100	Sedimentation/Siltation	7820	Erosion/Siltation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1000	Agriculture	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1100	Nonirrigated Crop Production	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1200	Irrigated Crop Production	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1300	Specialty Crop Production	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1400	Pasture Grazing-Riparian and/or Upland	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1510	Range Grazing-Riparian	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1520	Range Grazing-Upland	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	1940	Dairies	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	3000	Construction/Land Development	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	3200	Land Development	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	4100	Urban Runoff--Non-industrial Permitted	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	4300	Other Urban Runoff	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		
CAR11422 1	North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100	Sedimentation/Siltation	4501	Surface Runoff	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.		

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7100	Channelization	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7500	Bridge Construction	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11422.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Santa Rosa Creek	11422000	87 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	Entire Russian River watershed (including Santa Rosa Creek) is listed for sedimentation.
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	1915	Agriculture-storm runoff	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	2300	Logging Road Construction/Maintenance	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7100	Channelization	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7300	Dam Construction	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7350	Upstream Impoundment	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7400	Flow Regulation/Modification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11424.1		North Coast	R	Rivers/Streams	Russian River HU, Middle Russian River HA, Warm Springs HSA	11424000	255 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	Sediment impacts in Russian River tributaries prompted listing entire Russian River watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7100	Channelization	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7300	Dam Construction	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7400	Flow Regulation/Modification	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7500	Bridge Construction	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11432.1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR11432 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Coyote Valley HSA	11432000	171 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11433 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Forsythe Creek HSA	11433000	122 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11433 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Forsythe Creek HSA	11433000	122 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	5000	Resource Extraction	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	8300	Highway Maintenance and Runoff	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAR11431 1		North Coast	R	Rivers/Streams	Russian River HU, Upper Russian River HA, Ukiah HSA	11431000	460 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2019	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment .
CAB20114 2		San Francisco Bay	B	Bays and Harbors	Tomales Bay	20114033	8545.46 A	Acres	1100		Sedimentation/Siltation	1000	Agriculture	2008	Russian River Watershed tributary sediment impairments led to listing of entire watershed for sediment . TMDL will be developed as part of ongoing watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring assessment needed.
CAB20114 2		San Francisco Bay	B	Bays and Harbors	Tomales Bay	20114033	8545.46 A	Acres	1100		Sedimentation/Siltation	7350	Upstream Impoundment	2008	TMDL will be developed as part of ongoing watershed management effort. Tributary streams, Lagunitas Creek and Walker Creek, must be managed first. Additional monitoring assessment needed.
CAR20244 2		San Francisco Bay	R	Rivers/Streams	Butano Creek	20240031	3.62774 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	Impairment to steelhead habita
CAR20113 2		San Francisco Bay	R	Rivers/Streams	Lagunitas Creek	20113020	16.75 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2009	Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment nee
CAR20113 2		San Francisco Bay	R	Rivers/Streams	Lagunitas Creek	20113020	16.75 M	Miles	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2009	Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment nee
CAR20650 2		San Francisco Bay	R	Rivers/Streams	Napa River	20650010	65.33 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2006	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20650 2		San Francisco Bay	R	Rivers/Streams	Napa River	20650010	65.33 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2006	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20650 2		San Francisco Bay	R	Rivers/Streams	Napa River	20650010	65.33 M	Miles	1100		Sedimentation/Siltation	3200	Land Development	2006	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20650 2		San Francisco Bay	R	Rivers/Streams	Napa River	20650010	65.33 M	Miles	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2006	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20240 2		San Francisco Bay	R	Rivers/Streams	Pescadero Creek	20240013	26.03 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	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 supp
CAR20630 2		San Francisco Bay	R	Rivers/Streams	Petaluma River	20630020	21.566 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	removing this water body and pollutant from the list.
CAR20630 2		San Francisco Bay	R	Rivers/Streams	Petaluma River	20630020	21.566 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	
CAR20630 2		San Francisco Bay	R	Rivers/Streams	Petaluma River	20630020	21.566 M	Miles	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2019	
CAR20550 2		San Francisco Bay	R	Rivers/Streams	San Francisco Bay	20550040	12.05 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2008	Impairment to steelhead habita
CAR20230 2		San Francisco Bay	R	Rivers/Streams	San Gregorio Creek	20230014	11.14 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	Impairment to steelhead habita
CAR20640 2		San Francisco Bay	R	Rivers/Streams	Sonoma Creek	20640050	30.23 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2008	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20640 2		San Francisco Bay	R	Rivers/Streams	Sonoma Creek	20640050	30.23 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2008	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20640 2		San Francisco Bay	R	Rivers/Streams	Sonoma Creek	20640050	30.23 M	Miles	1100		Sedimentation/Siltation	3200	Land Development	2008	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20640 2		San Francisco Bay	R	Rivers/Streams	Sonoma Creek	20640050	30.23 M	Miles	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2008	TMDL will be developed as part of ongoing watershed management effort. Additional monitoring and assessment nee
CAR20112 2		San Francisco Bay	R	Rivers/Streams	Walker Creek	20112013	15.8352 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2009	Tributary to Tomales Bay. TMDLs will be developed as part of evolving watershed management effort. Additional monitoring and assessment nee
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	1000	Agriculture	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	1200	Irrigated Crop Production	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	1915	Agriculture-storm runoff	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	7000	Hydromodification	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	7200	Dredging	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAB30600 3		Central Coast	B	Bays and Harbors	Moss Landing Harbor	30600014	79.2726 A	Acres	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAE30600 3		Central Coast	E	Estuaries	Elkhorn Slough	30600014	2033.73 A	Acres	1100		Sedimentation/Siltation	1000	Agriculture	2015	
CAE30600 3		Central Coast	E	Estuaries	Elkhorn Slough	30600014	2033.73 A	Acres	1100		Sedimentation/Siltation	1200	Irrigated Crop Production	2015	
CAE30600 3		Central Coast	E	Estuaries	Elkhorn Slough	30600014	2033.73 A	Acres	1100		Sedimentation/Siltation	1915	Agriculture-storm runoff	2015	
CAE30600 3		Central Coast	E	Estuaries	Elkhorn Slough	30600014	2033.73 A	Acres	1100		Sedimentation/Siltation	7810	Channel Erosion	2015	
CAE30600 3		Central Coast	E	Estuaries	Elkhorn Slough	30600014	2033.73 A	Acres	1100		Sedimentation/Siltation	9100	Nonpoint Source	2015	
CAE30600 3		Central Coast	E	Estuaries	Moro Cojo Slough	30913011	62.4949 A	Acres	1100		Sedimentation/Siltation	1000	Agriculture	2019	
CAE30600 3		Central Coast	E	Estuaries	Moro Cojo Slough	30913011	62.4949 A	Acres	1100		Sedimentation/Siltation	1200	Irrigated Crop Production	2019	
CAE30600 3		Central Coast	E	Estuaries	Moro Cojo Slough	30913011	62.4949 A	Acres	1100		Sedimentation/Siltation	1915	Agriculture-storm runoff	2019	
CAE30600 3		Central Coast	E	Estuaries	Moro Cojo Slough	30913011	62.4949 A	Acres	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	
CAE30600 3		Central Coast	E	Estuaries	Moro Cojo Slough	30913011	62.4949 A	Acres	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAE30413 3		Central Coast	E	Estuaries	Sequel Lagoon	30413014	1.15873 A	Acres	1100		Sedimentation/Siltation	2000	Construction/Land Development	2011	
CAR30413 3		Central Coast	R	Rivers/Streams	Aptos Creek	30413023	8.40589 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2008	
CAR30413 3		Central Coast	R	Rivers/Streams	Aptos Creek	30413023	8.40589 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2008	
CAR30412 3		Central Coast	R	Rivers/Streams	Bean Creek	30412041	8.90707 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bean Creek	30412041	8.90707 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bean Creek	30412041	8.90707 M	Miles	1100		Sedimentation/Siltation	5000	Resource Extraction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bean Creek	30412041	8.90707 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bean Creek	30412041	8.90707 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bear Creek(Santa Cruz County)	30412030	6.31531 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bear Creek(Santa Cruz County)	30412030	6.31531 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bear Creek(Santa Cruz County)	30412030	6.31531 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bear Creek(Santa Cruz County)	30412030	6.31531 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Bear Creek(Santa Cruz County)	30412030	6.31531 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	1300	Specialty Crop Production	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Boulder Creek	30412020	7.55958 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Branciforte Creek	30412051	5.78 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Branciforte Creek	30412051	5.78 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Branciforte Creek	30412051	5.78 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR31300 3		Central Coast	R	Rivers/Streams	Casmalia Canyon Creek	31300040	4.96262 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Fall Creek	30412022	5.07242 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Fall Creek	30412022	5.07242 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Fall Creek	30412022	5.07242 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Fall Creek	30412022	5.07242 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Kings Creek	30412011	4.36837 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Kings Creek	30412011	4.36837 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Kings Creek	30412011	4.36837 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Kings Creek	30412011	4.36837 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Kings Creek	30412011	4.36837 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	7820	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	9100	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Love Creek	30412021	3.78816 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Mountain Charlie Gulch	30412040	3.92844 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Mountain Charlie Gulch	30412040	3.92844 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Mountain Charlie Gulch	30412040	3.92844 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Mountain Charlie Gulch	30412040	3.92844 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	3110	Road Construction	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	3215	Disturbed Sites (Land Develop.)	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR30412 3		Central Coast	R	Rivers/Streams	Newell Creek Upper	30412031	3.50199 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR40422 4		Los Angeles	R	Rivers/Streams	Las Virgenes Creek	40422010	11.62 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR40421 4		Los Angeles	R	Rivers/Streams	Malibu Creek	40421000	10.85 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR40424 4		Los Angeles	R	Rivers/Streams	Medea Creek Reach 1 (Lake to Confl. with Lindero)	40424000	2.57 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR40312 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 2 (estuary to Potrero Rd was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	40312000	4.31213 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40312 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 2 (estuary to Potrero Rd was Calleguas Creek Reaches 1 and 2 on 1998 303d list)	40312000	4.31213 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40312 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 3 (Potrero Road upstream to confluence with Conejo Creek on 1998 303d list)	40312000	3.46697 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40312 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 3 (Potrero Road upstream to confluence with Conejo Creek on 1998 303d list)	40312000	3.46697 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40311 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 4 (was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list)	40311000	7.18751 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40311 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 4 (was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list)	40311000	7.18751 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40361 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 5 (was Beardsley Channe on 1998 303d list)	40311000	4.34088 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40361 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 5 (was Beardsley Channe on 1998 303d list)	40311000	4.34088 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40362 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 6 (was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list)	40362000	15.2966 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40362 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 6 (was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list)	40362000	15.2966 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40362 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 7 (was Arroyo Simi Reaches 1 and 2 on 1998 303d list)	40367000	13.9129 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40362 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 7 (was Arroyo Simi Reaches 1 and 2 on 1998 303d list)	40367000	13.9129 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40367 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 8 (was Tapo Canyon Reach 1)	40366000	7.18869 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40364 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 11 (Arroyo Santa Rosa was part of Conejo Creek Reach 3 on 1998 303d list)	40365000	8.68888 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40364 4		Los Angeles	R	Rivers/Streams	Calleguas Creek Reach 11 (Arroyo Santa Rosa was part of Conejo Creek Reach 3 on 1998 303d list)	40365000	8.68888 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2005	For 2006, sedimentation/siltation was moved by USEPA from the being addressed list back to the 303(d) list pending completion and USEPA approval of a TMDL.
CAR40423 4		Los Angeles	R	Rivers/Streams	Medea Creek Reach 2 (Abv Confl. with Linderc	40423000	5.41 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR40424 4		Los Angeles	R	Rivers/Streams	Triunfo Canyon Creek Reach 1	40424000	2.51 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR40424 4		Los Angeles	R	Rivers/Streams	Triunfo Canyon Creek Reach 2	40424000	3.32 M	Miles	1100		Sedimentation/Siltation	9000	Source Unknown	2019	
CAR52641 5		Central Valley	R	Rivers/Streams	Fall River (Pit)	52641031	8.61219 M	Miles	1100		Sedimentation/Siltation	2105	Historical Land Management Activities	2016	The sedimentation is accumulated sand size sediment in the upper Fall River. The historic land management activities include logging, grazing, channelization, roads, and railroads.
CAR51732 5		Central Valley	R	Rivers/Streams	Humbug Creek	51732030	2.20272 M	Miles	1100		Sedimentation/Siltation	5000	Resource Extraction	2012	All resource extraction sources are abandoned mine
CAR55911 5		Central Valley	R	Rivers/Streams	Panoche Creek (Silver Creek to Belmont Avenue)	55112000	17.6357 M	Miles	1100		Sedimentation/Siltation	1000	Agriculture	2007	
CAR55911 5		Central Valley	R	Rivers/Streams	Panoche Creek (Silver Creek to Belmont Avenue)	55112000	17.6357 M	Miles	1100		Sedimentation/Siltation	1935	Agriculture-grazing	2007	

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR55911.5		Central Valley	R	Rivers/Streams	Panoche Creek (Silver Creek to Belmont Avenue)	55112000	17.6357 M	Miles	1100		Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2007	
CAL63030.6		Lahontan	L	Lakes/Reservoirs	Bridgeport Reservoir	63030050	2614.34 A	Acres	1100		Sedimentation/Siltation	1350	Grazing-Related Sources	2006	
CAL63030.6		Lahontan	L	Lakes/Reservoirs	Bridgeport Reservoir	63030050	2614.34 A	Acres	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2006	
CAL63030.6		Lahontan	L	Lakes/Reservoirs	Bridgeport Reservoir	63030050	2614.34 A	Acres	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2006	
CAL63030.6		Lahontan	L	Lakes/Reservoirs	Bridgeport Reservoir	63030050	2614.34 A	Acres	1100		Sedimentation/Siltation	8540	Sediment Resuspension	2006	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	1350	Grazing-Related Sources	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	2000	Silviculture	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	3200	Land Development	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	4300	Other Urban Runoff	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	4500	Highway/Road/Bridge Runoff	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	4600	Urban Runoff--Erosion and Sedimentation	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7000	Hydromodification	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7100	Channelization	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7600	Removal of Riparian Vegetation	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7810	Channel Erosion	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	8100	Atmospheric Deposition	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	8540	Sediment Resuspension	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	8600	Natural Sources	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	8700	Recreational and Tourism Activities (non-boating)	2007	
CAL63430.6		Lahontan	L	Lakes/Reservoirs	Tahoe, Lake	63430010	85364.1 A	Acres	1100		Sedimentation/Siltation	9100	Nonpoint Source	2007	
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	4501	Surface Runoff	2007	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	5000	Resource Extraction	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	8100	Atmospheric Deposition	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	8700	Recreational and Tourism Activities (non-boating)	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63420.6		Lahontan	R	Rivers/Streams	Blackwood Creek	63420021	5.87001 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2008	Creek affected by past gravel quarry operations and other watershed disturbance including grazing and timber harv
CAR63520.6		Lahontan	R	Rivers/Streams	Bronco Creek	63520053	1.34403 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2006	Watershed disturbance in naturally highly erosive watershed
CAR63520.6		Lahontan	R	Rivers/Streams	Bronco Creek	63520053	1.34403 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2006	Watershed disturbance in naturally highly erosive watershed
CAR63520.6		Lahontan	R	Rivers/Streams	Bronco Creek	63520053	1.34403 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2006	Watershed disturbance in naturally highly erosive watershed
CAR63040.6		Lahontan	R	Rivers/Streams	Clearwater Creek	63040051	12.4874 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2006	Listed on basis of limited information; additional monitoring may support delisti
CAR63040.6		Lahontan	R	Rivers/Streams	Clearwater Creek	63040051	12.4874 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2006	Listed on basis of limited information; additional monitoring may support delisti
CAR63040.6		Lahontan	R	Rivers/Streams	Clearwater Creek	63040051	12.4874 M	Miles	1100		Sedimentation/Siltation	8200	Highway Maintenance and Runoff	2006	Listed on basis of limited information; additional monitoring may support delisti
CAR63010.6		Lahontan	R	Rivers/Streams	East Walker River, below Bridgeport Reservo	63030050	8.00973 M	Miles	1100		Sedimentation/Siltation	1350	Grazing-Related Sources	2019	
CAR63010.6		Lahontan	R	Rivers/Streams	East Walker River, below Bridgeport Reservo	63030050	8.00973 M	Miles	1100		Sedimentation/Siltation	4500	Highway/Road/Bridge Runoff	2019	
CAR63010.6		Lahontan	R	Rivers/Streams	East Walker River, below Bridgeport Reservo	63030050	8.00973 M	Miles	1100		Sedimentation/Siltation	4600	Urban Runoff--Erosion and Sedimentation	2019	
CAR63010.6		Lahontan	R	Rivers/Streams	East Walker River, below Bridgeport Reservo	63030050	8.00973 M	Miles	1100		Sedimentation/Siltation	7350	Upstream Impoundment	2019	
CAR63010.6		Lahontan	R	Rivers/Streams	East Walker River, below Bridgeport Reservo	63030050	8.00973 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2019	
CAR63520.6		Lahontan	R	Rivers/Streams	Gray Creek (Nevada County	63520052	2.8033 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2006	Sediment from disturbance of naturally highly erosive watershed
CAR63520.6		Lahontan	R	Rivers/Streams	Gray Creek (Nevada County	63520052	2.8033 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2006	Sediment from disturbance of naturally highly erosive watershed
CAR63520.6		Lahontan	R	Rivers/Streams	Gray Creek (Nevada County	63520052	2.8033 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2006	Sediment from disturbance of naturally highly erosive watershed
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2019	
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	3200	Land Development	2019	
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2019	
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	7550	Habitat Modification	2019	
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	8700	Recreational and Tourism Activities (non-boating)	2019	
CAR63410.6		Lahontan	R	Rivers/Streams	Heavenly Valley Creek (USFS boundary to Trou Creek)	63410031	1.44732 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAR63030.6		Lahontan	R	Rivers/Streams	Hot Springs Canyon Creek	63030042	2.8612 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2008	Listed on basis of limited data; further monitoring may support delisti
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	4300	Other Urban Runoff	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	7000	Hydromodification	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	7800	Drainage/Filling Of Wetlands	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	8300	Highway Maintenance and Runoff	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	8710	Recreational and Tourism Activities (non-boating)	2006	
CAR63520.6		Lahontan	R	Rivers/Streams	Squaw Creek	63520011	5.8 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2006	
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	3000	Construction/Land Development	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	3100	Highway/Road/Bridge Construction	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	7700	Streambank Modification/Destabilization	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	7820	Erosion/Siltation	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	8600	Natural Sources	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	8700	Recreational and Tourism Activities (non-boating)	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	8710	Snow sking activities	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63510.6		Lahontan	R	Rivers/Streams	Truckee River	63510010	39.1307 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2006	Watershed disturbance including ski resorts, silvicultural activities, urban development, reservoir construction and management; highly erosive subwatersh
CAR63420.6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2008	
CAR63420.6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	3200	Land Development	2008	
CAR63420.6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	4000	Urban Runoff/Storm Sewers	2008	

WBID	REGION NUMBER	REGION NAME	WATER BODY TYPE ABBR	WATER BODY TYPE	WATER BODY NAME	CALWATER WATERSHED	ESTIMATED SIZE AFFECTED	UNIT ABBR	UNIT	POLLUTANT CODE	POLLUTANT	SOURCE CODE	POTENTIAL SOURCES	PROPOSED TMDL COMPLETION	COMMENTS
CAR63420 6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	4500	Highway/Road/Bridge Runoff	2008	
CAR63420 6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	7810	Channel Erosion	2008	
CAR63420 6		Lahontan	R	Rivers/Streams	Ward Creek	63420020	5.675 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2008	
CAR63210 6		Lahontan	R	Rivers/Streams	Wolf Creek (Alpine County)	63210031	11.8207 M	Miles	1100		Sedimentation/Siltation	1500	Range Grazing-Riparian and/or Upland	2019	
CAR63210 6		Lahontan	R	Rivers/Streams	Wolf Creek (Alpine County)	63210031	11.8207 M	Miles	1100		Sedimentation/Siltation	2000	Silviculture	2019	
CAR63210 6		Lahontan	R	Rivers/Streams	Wolf Creek (Alpine County)	63210031	11.8207 M	Miles	1100		Sedimentation/Siltation	9100	Nonpoint Source	2019	
CAL8017118		Santa Ana	L	Lakes/Reservoirs	Big Bear Lake	80171000	2865.01 A	Acres	1100		Sedimentation/Siltation	3000	Construction/Land Development	2006	
CAL8017118		Santa Ana	L	Lakes/Reservoirs	Big Bear Lake	80171000	2865.01 A	Acres	1100		Sedimentation/Siltation	8710	Snow skiing activities	2006	
CAL8017118		Santa Ana	L	Lakes/Reservoirs	Big Bear Lake	80171000	2865.01 A	Acres	1100		Sedimentation/Siltation	9105	Unknown Nonpoint Source	2006	
CAR80171 8		Santa Ana	R	Rivers/Streams	Rathbone (Rathbun) Creek	80171000	4.68 M	Miles	1100		Sedimentation/Siltation	8710	Snow skiing activities	2006	
CAR80171 8		Santa Ana	R	Rivers/Streams	Rathbone (Rathbun) Creek	80171000	4.68 M	Miles	1100		Sedimentation/Siltation	9105	Unknown Nonpoint Source	2006	
CAE9043119		San Diego	E	Estuaries	Agua Hedionda Lagoon	90431000	6.83187 A	Acres	1100		Sedimentation/Siltation	9201	Nonpoint/Point Source	2019	
CAE9042119		San Diego	E	Estuaries	Buena Vista Lagoon	90421000	202.298 A	Acres	1100		Sedimentation/Siltation	9201	Nonpoint/Point Source	2019	
CAE9061019		San Diego	E	Estuaries	Los Peñasquitos Lagoon	90610000	468.918 A	Acres	1100		Sedimentation/Siltation	9201	Nonpoint/Point Source	2019	
CAE9046119		San Diego	E	Estuaries	San Elijo Lagoon	90461000	565.804 A	Acres	1100		Sedimentation/Siltation	9201	Nonpoint/Point Source	2019	Estimated size of impairment is 150 acres: