

Complete 303d List for Region 3

The Proposed Order specified 303d listed for Nutrients, Toxicity, Pesticides, Temperature, & Sediment)

Source:

http://www.waterboards.ca.gov/water_issues/programs/tmdl/2010state_ir_reports/2010_combo303d.xls

REGIO N	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETIO N DATE***
3	Alamo Creek	River & Stream	8	Fecal Coliform	Pathogens	01-Jan-21
3	Alisal Creek (Monterey County)	River & Stream	16	Chlorophyll-a	Nutrients	01-Jan-13
3	Alisal Creek (Monterey County)	River & Stream	16	Fecal Coliform	Pathogens	01-Jan-13
3	Alisal Creek (Monterey County)	River & Stream	16	Nitrate	Nutrients	01-Jan-13
3	Alisal Creek (Monterey County)	River & Stream	16	Sodium	Salinity	01-Jan-18
3	Alisal Slough (Monterey County)	River & Stream	7	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Alisal Slough (Monterey County)	River & Stream	7	Nitrate	Nutrients	01-Jan-13
3	Alisal Slough (Monterey County)	River & Stream	7	Sediment Toxicity	Toxicity	01-Jan-13
3	Alisal Slough (Monterey County)	River & Stream	7	Unknown Toxicity	Toxicity	01-Jan-13
3	Aptos Creek	River & Stream	8	Pathogens	Pathogens	01-Jan-11
3	Aptos Creek	River & Stream	8	Sedimentation/Siltation	Sediment	01-Jan-21
3	Arana Gulch	River & Stream	5	Chlorpyrifos	Pesticides	01-Jan-21
3	Arana Gulch	River & Stream	5	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Arana Gulch	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21
3	Arroyo Burro Creek	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Arroyo Burro Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Arroyo De La Cruz	River & Stream	11	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Arroyo De La Cruz	River & Stream	11	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Arroyo Grande Creek (below Lopez Lake)	River & Stream	13	Escherichia coli (E. coli)	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Arroyo Grande Creek (below Lopez Lake)	River & Stream	13	Fecal Coliform	Pathogens	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Boron	Metals/Metalloids	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Chloride	Salinity	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Diazinon	Pesticides	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Nitrate	Nutrients	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Sodium	Salinity	01-Jan-21
3	Arroyo Paredon	River & Stream	5	Unknown Toxicity	Toxicity	01-Jan-21
3	Arroyo Seco River	River & Stream	43	Fecal Coliform	Pathogens	01-Jan-21
3	Arroyo Seco River	River & Stream	43	Temperature, water	Miscellaneous	01-Jan-21
3	Atascadero Creek (San Luis Obispo County)	River & Stream	5	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Atascadero Creek (San Luis Obispo County)	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21
3	Atascadero Creek (San Luis Obispo County)	River & Stream	5	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Chloride	Salinity	01-Jan-21
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Enterococcus	Pathogens	01-Jan-13
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Low Dissolved Oxygen	Nutrients	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Sodium	Salinity	01-Jan-21
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	Temperature, water	Miscellaneous	01-Jan-21
3	Atascadero Creek (Santa Barbara county)	River & Stream	6	pH	Miscellaneous	01-Jan-21
3	Beach Road Ditch	River & Stream	1	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Beach Road Ditch	River & Stream	1	Nitrate	Nutrients	01-Jan-21
3	Beach Road Ditch	River & Stream	1	Turbidity	Sediment	01-Jan-21
3	Beach Road Ditch	River & Stream	1	pH	Miscellaneous	01-Jan-21
3	Bean Creek	River & Stream	9	Sedimentation/Siltation	Sediment	
3	Bear Creek(Santa Cruz County)	River & Stream	6	Sedimentation/Siltation	Sediment	
3	Bell Creek (Santa Barbara Co)	River & Stream	1	Fecal Coliform	Pathogens	01-Jan-21
3	Bell Creek (Santa Barbara Co)	River & Stream	1	Nitrate	Nutrients	01-Jan-21
3	Bell Creek (Santa Barbara Co)	River & Stream	1	Unknown Toxicity	Toxicity	01-Jan-21
3	Bennett Slough	River & Stream	2	Chlorophyll-a	Nutrients	01-Jan-21
3	Bennett Slough	River & Stream	2	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Bennett Slough	River & Stream	2	pH	Miscellaneous	01-Jan-21
3	Blanco Drain	River & Stream	15	Chlorpyrifos	Pesticides	01-Jan-13
3	Blanco Drain	River & Stream	15	Diazinon	Pesticides	01-Jan-13
3	Blanco Drain	River & Stream	15	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Blanco Drain	River & Stream	15	Nitrate	Nutrients	01-Jan-13
3	Blanco Drain	River & Stream	15	Pesticides	Pesticides	01-Jan-13
3	Blanco Drain	River & Stream	15	Turbidity	Sediment	01-Jan-13
3	Blosser Channel	River & Stream	2	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Blosser Channel	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Blosser Channel	River & Stream	2	Nitrate	Nutrients	01-Jan-13
3	Blosser Channel	River & Stream	2	Unknown Toxicity	Toxicity	01-Jan-13
3	Blosser Channel	River & Stream	2	pH	Miscellaneous	01-Jan-13
3	Boulder Creek	River & Stream	8	Sedimentation/Siltation	Sediment	
3	Bradley Canyon Creek	River & Stream	17	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	Fecal Coliform	Pathogens	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	Nitrate	Nutrients	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	Turbidity	Sediment	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	Unknown Toxicity	Toxicity	01-Jan-13
3	Bradley Canyon Creek	River & Stream	17	pH	Miscellaneous	01-Jan-13
3	Bradley Channel	River & Stream	3	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Bradley Channel	River & Stream	3	Chlorpyrifos	Pesticides	01-Jan-13
3	Bradley Channel	River & Stream	3	Fecal Coliform	Pathogens	01-Jan-13
3	Bradley Channel	River & Stream	3	Nitrate	Nutrients	01-Jan-13
3	Bradley Channel	River & Stream	3	Sediment Toxicity	Toxicity	01-Jan-13
3	Bradley Channel	River & Stream	3	Unknown Toxicity	Toxicity	01-Jan-13
3	Bradley Channel	River & Stream	3	pH	Miscellaneous	01-Jan-13
3	Branciforte Creek	River & Stream	6	Chlorpyrifos	Pesticides	01-Jan-21
3	Branciforte Creek	River & Stream	6	Enterococcus	Pathogens	01-Jan-21
3	Branciforte Creek	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Branciforte Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-11
3	Branciforte Creek	River & Stream	6	Sedimentation/Siltation	Sediment	
3	Canada De La Gaviota	River & Stream	7	Boron	Metals/Metalloids	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Canada De La Gaviota	River & Stream	7	Chloride	Salinity	01-Jan-21
3	Canada De La Gaviota	River & Stream	7	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Canada De La Gaviota	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-21
3	Canada De La Gaviota	River & Stream	7	Sodium	Salinity	01-Jan-21
3	Canada Del Refugio	River & Stream	7	Chloride	Salinity	01-Jan-21
3	Canada Del Refugio	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-13
3	Canada Del Refugio	River & Stream	7	Sodium	Salinity	01-Jan-21
3	Carbonera Creek	River & Stream	10	Nutrients	Nutrients	
3	Carbonera Creek	River & Stream	10	Pathogens	Pathogens	01-Jan-11
3	Carbonera Creek	River & Stream	10	Sedimentation/Siltation	Sediment	
3	Carnadero Creek	River & Stream	2	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Carnadero Creek	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-11
3	Carnadero Creek	River & Stream	2	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Carnadero Creek	River & Stream	2	Nitrate	Nutrients	01-Jan-21
3	Carnadero Creek	River & Stream	2	Turbidity	Sediment	01-Jan-21
3	Carnadero Creek	River & Stream	2	pH	Miscellaneous	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	Ammonia (Unionized)	Nutrients	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	Chlorophyll-a	Nutrients	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	Fecal Coliform	Pathogens	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	Turbidity	Sediment	01-Jan-21
3	Carneros Creek (Monterey County)	River & Stream	12	pH	Miscellaneous	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Carpinteria Creek	River & Stream	6	Chlorpyrifos	Pesticides	01-Jan-21
3	Carpinteria Creek	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Carpinteria Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-21
3	Carpinteria Creek	River & Stream	6	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Carpinteria Creek	River & Stream	6	Sodium	Salinity	01-Jan-21
3	Carpinteria Marsh (El Estero Marsh)	Estuary	188	Nutrients	Nutrients	01-Jan-21
3	Carpinteria Marsh (El Estero Marsh)	Estuary	188	Organic Enrichment/Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Carpinteria Marsh (El Estero Marsh)	Estuary	188	Priority Organics	Other Organics	01-Jan-21
3	Casmalia Canyon Creek	River & Stream	5	Sedimentation/Siltation	Sediment	01-Jan-21
3	Chesbro Reservoir	Lake & Reservoir	214	Mercury	Metals/Metalloids	01-Jan-12
3	Cholame Creek	River & Stream	9	Boron	Metals/Metalloids	01-Jan-21
3	Cholame Creek	River & Stream	9	Chloride	Salinity	01-Jan-21
3	Cholame Creek	River & Stream	9	Electrical Conductivity	Salinity	01-Jan-21
3	Cholame Creek	River & Stream	9	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Cholame Creek	River & Stream	9	Fecal Coliform	Pathogens	01-Jan-21
3	Cholame Creek	River & Stream	9	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Cholame Creek	River & Stream	9	Sodium	Salinity	01-Jan-21
3	Chorro Creek	River & Stream	14	Escherichia coli (E. coli)	Pathogens	
3	Chorro Creek	River & Stream	14	Fecal Coliform	Pathogens	
3	Chorro Creek	River & Stream	14	Nutrients	Nutrients	
3	Chorro Creek	River & Stream	14	Sedimentation/Siltation	Sediment	
3	Chualar Creek	River & Stream	14	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Chualar Creek	River & Stream	14	Chlorpyrifos	Pesticides	01-Jan-13
3	Chualar Creek	River & Stream	14	Diazinon	Pesticides	01-Jan-13
3	Chualar Creek	River & Stream	14	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Chualar Creek	River & Stream	14	Fecal Coliform	Pathogens	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Chualar Creek	River & Stream	14	Nitrate	Nutrients	01-Jan-13
3	Chualar Creek	River & Stream	14	Temperature, water	Miscellaneous	01-Jan-13
3	Chualar Creek	River & Stream	14	Turbidity	Sediment	01-Jan-13
3	Chualar Creek	River & Stream	14	Unknown Toxicity	Toxicity	01-Jan-13
3	Chualar Creek	River & Stream	14	pH	Miscellaneous	01-Jan-13
3	Chumash Creek	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-21
3	Cieneguitas Creek	River & Stream	3	Enterococcus	Pathogens	01-Jan-21
3	Cieneguitas Creek	River & Stream	3	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Cieneguitas Creek	River & Stream	3	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Cieneguitas Creek	River & Stream	3	Temperature, water	Miscellaneous	01-Jan-21
3	Clear Creek (San Benito County)	River & Stream	10	Mercury	Metals/Metalloids	
3	Corcoran Lagoon	Wetland, Freshwater	12	Total Coliform	Pathogens	01-Jan-21
3	Corcoran Lagoon	Wetland, Freshwater	12	pH	Miscellaneous	01-Jan-21
3	Corralitos Creek	River & Stream	13	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Corralitos Creek	River & Stream	13	Fecal Coliform	Pathogens	01-Jan-11
3	Corralitos Creek	River & Stream	13	Turbidity	Sediment	01-Jan-21
3	Corralitos Creek	River & Stream	13	pH	Miscellaneous	01-Jan-21
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	Boron	Metals/Metalloids	01-Jan-21
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	Chloride	Salinity	01-Jan-21
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	Electrical Conductivity	Salinity	01-Jan-21
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	Fecal Coliform	Pathogens	01-Jan-21
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	Sodium	Salinity	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Cuyama River (above Twitchell Reservoir)	River & Stream	80	pH	Miscellaneous	01-Jan-21
3	Dairy Creek	River & Stream	5	Fecal Coliform	Pathogens	
3	Dairy Creek	River & Stream	5	Low Dissolved Oxygen	Nutrients	
3	Devereux Creek	River & Stream	1	Fecal Coliform	Pathogens	01-Jan-21
3	Devereux Creek	River & Stream	1	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Dos Pueblos Canyon Creek	River & Stream	7	Sodium	Salinity	01-Jan-21
3	Elkhorn Slough	Estuary	2034	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Elkhorn Slough	Estuary	2034	Pesticides	Pesticides	01-Jan-21
3	Elkhorn Slough	Estuary	2034	Sedimentation/Siltation	Sediment	01-Jan-21
3	Elkhorn Slough	Estuary	2034	Total Coliform	Pathogens	01-Jan-21
3	Elkhorn Slough	Estuary	2034	pH	Miscellaneous	01-Jan-21
3	Esperanza Creek	River & Stream	4	Nitrate	Nutrients	01-Jan-13
3	Espinosa Lake	Lake & Reservoir	163	Chlorpyrifos	Pesticides	01-Jan-13
3	Espinosa Lake	Lake & Reservoir	163	Diazinon	Pesticides	01-Jan-13
3	Espinosa Slough	River & Stream	1	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Espinosa Slough	River & Stream	1	Diazinon	Pesticides	01-Jan-13
3	Espinosa Slough	River & Stream	1	Nitrate	Nutrients	01-Jan-13
3	Espinosa Slough	River & Stream	1	Pesticides	Pesticides	01-Jan-13
3	Espinosa Slough	River & Stream	1	Priority Organics	Other Organics	01-Jan-13
3	Espinosa Slough	River & Stream	1	Sediment Toxicity	Toxicity	01-Jan-13
3	Espinosa Slough	River & Stream	1	Turbidity	Sediment	01-Jan-13
3	Espinosa Slough	River & Stream	1	Unknown Toxicity	Toxicity	01-Jan-13
3	Espinosa Slough	River & Stream	1	pH	Miscellaneous	01-Jan-13
3	Estrella River	River & Stream	28	Boron	Metals/Metalloids	01-Jan-21
3	Estrella River	River & Stream	28	Chloride	Salinity	01-Jan-21
3	Estrella River	River & Stream	28	Fecal Coliform	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Estrella River	River & Stream	28	Sodium	Salinity	01-Jan-21
3	Estrella River	River & Stream	28	pH	Miscellaneous	01-Jan-21
3	Fall Creek	River & Stream	5	Sedimentation/Siltation	Sediment	
3	Franklin Creek (Santa Barbara County)	River & Stream	3	Chlorpyrifos	Pesticides	01-Jan-21
3	Franklin Creek (Santa Barbara County)	River & Stream	3	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Franklin Creek (Santa Barbara County)	River & Stream	3	Fecal Coliform	Pathogens	01-Jan-21
3	Franklin Creek (Santa Barbara County)	River & Stream	3	Nitrate	Nutrients	01-Jan-21
3	Franklin Creek (Santa Barbara County)	River & Stream	3	Sodium	Salinity	01-Jan-21
3	Franklin Creek (Santa Barbara County)	River & Stream	3	pH	Miscellaneous	01-Jan-21
3	Furlong Creek	River & Stream	9	Chlorpyrifos	Pesticides	01-Jan-21
3	Furlong Creek	River & Stream	9	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Furlong Creek	River & Stream	9	Fecal Coliform	Pathogens	01-Jan-11
3	Furlong Creek	River & Stream	9	Nitrate	Nutrients	01-Jan-21
3	Furlong Creek	River & Stream	9	Turbidity	Sediment	01-Jan-21
3	Gabilan Creek	River & Stream	6	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Gabilan Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Gabilan Creek	River & Stream	6	Nitrate	Nutrients	01-Jan-13
3	Gabilan Creek	River & Stream	6	Sediment Toxicity	Toxicity	01-Jan-13
3	Gabilan Creek	River & Stream	6	Turbidity	Sediment	01-Jan-13
3	Gabilan Creek	River & Stream	6	Unknown Toxicity	Toxicity	01-Jan-13
3	Gabilan Creek	River & Stream	6	pH	Miscellaneous	01-Jan-13
3	Gallighan Slough	River & Stream	3	Pathogens	Pathogens	

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Glen Annie Canyon	River & Stream	6	Chloride	Salinity	01-Jan-21
3	Glen Annie Canyon	River & Stream	6	Enterococcus	Pathogens	01-Jan-13
3	Glen Annie Canyon	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Glen Annie Canyon	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Glen Annie Canyon	River & Stream	6	Nitrate	Nutrients	01-Jan-21
3	Glen Annie Canyon	River & Stream	6	Sodium	Salinity	01-Jan-21
3	Glen Annie Canyon	River & Stream	6	Unknown Toxicity	Toxicity	01-Jan-21
3	Goleta Slough/Estuary	Estuary	196	Pathogens	Pathogens	01-Jan-13
3	Goleta Slough/Estuary	Estuary	196	Priority Organics	Other Organics	01-Jan-21
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Chlorpyrifos	Pesticides	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Nitrate	Nutrients	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Temperature, water	Miscellaneous	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Turbidity	Sediment	01-Jan-13
3	Greene Valley Creek (Santa Barbara County)	River & Stream	4	Unknown Toxicity	Toxicity	01-Jan-13
3	Hanson Slough	River & Stream	1	Pathogens	Pathogens	
3	Harkins Slough	River & Stream	7	Chlorophyll-a	Nutrients	01-Jan-21
3	Harkins Slough	River & Stream	7	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Harkins Slough	River & Stream	7	Pathogens	Pathogens	

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Hernandez Reservoir	Lake & Reservoir	626	Mercury	Metals/Metalloids	
3	Jalama Creek	River & Stream	10	Chloride	Salinity	01-Jan-21
3	Jalama Creek	River & Stream	10	Sodium	Salinity	01-Jan-21
3	Kings Creek	River & Stream	4	Sedimentation/Siltation	Sediment	
3	Las Tablas Creek	River & Stream	6	Metals	Metals/Metalloids	01-Jan-21
3	Las Tablas Creek, North Fork	River & Stream	6	Metals	Metals/Metalloids	01-Jan-21
3	Las Tablas Creek, South Fork	River & Stream	5	Metals	Metals/Metalloids	01-Jan-21
3	Little Oso Flaco Creek	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-13
3	Little Oso Flaco Creek	River & Stream	2	Nitrate	Nutrients	01-Jan-13
3	Little Oso Flaco Creek	River & Stream	2	Sediment Toxicity	Toxicity	01-Jan-13
3	Little Oso Flaco Creek	River & Stream	2	Unknown Toxicity	Toxicity	01-Jan-13
3	Llagas Creek (above Chesbro Reservoir)	River & Stream	9	Temperature, water	Miscellaneous	01-Jan-21
3	Llagas Creek (above Chesbro Reservoir)	River & Stream	9	pH	Miscellaneous	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Chloride	Salinity	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Chlorpyrifos	Pesticides	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Electrical Conductivity	Salinity	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Fecal Coliform	Pathogens	01-Jan-11
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Low Dissolved Oxygen	Nutrients	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Nutrients	Nutrients	
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Sedimentation/Siltation	Sediment	
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Sodium	Salinity	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Total Dissolved Solids	Salinity	01-Jan-21
3	Llagas Creek (below Chesbro Reservoir)	River & Stream	16	Turbidity	Sediment	01-Jan-21
3	Lockhart Gulch	River & Stream	3	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Lockhart Gulch	River & Stream	3	pH	Miscellaneous	01-Jan-21
3	Lompico Creek	River & Stream	4	Nutrients	Nutrients	
3	Lompico Creek	River & Stream	4	Pathogens	Pathogens	01-Jan-11
3	Lompico Creek	River & Stream	4	Sedimentation/Siltation	Sediment	
3	Los Berros Creek	River & Stream	13	Chloride	Salinity	01-Jan-21
3	Los Berros Creek	River & Stream	13	Nitrate	Nutrients	01-Jan-21
3	Los Berros Creek	River & Stream	13	Sodium	Salinity	01-Jan-21
3	Los Carneros Creek	River & Stream	6	Electrical Conductivity	Salinity	01-Jan-21
3	Los Carneros Creek	River & Stream	6	Enterococcus	Pathogens	01-Jan-13
3	Los Carneros Creek	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Los Carneros Creek	River & Stream	6	Nitrate	Nutrients	01-Jan-21
3	Los Carneros Creek	River & Stream	6	pH	Miscellaneous	01-Jan-21
3	Los Osos Creek	River & Stream	4	Fecal Coliform	Pathogens	
3	Los Osos Creek	River & Stream	4	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Los Osos Creek	River & Stream	4	Nitrate	Nutrients	
3	Los Osos Creek	River & Stream	4	Nutrients	Nutrients	
3	Los Osos Creek	River & Stream	4	Sedimentation/Siltation	Sediment	

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Love Creek	River & Stream	4	Sedimentation/Siltation	Sediment	01-Jan-21
3	Main Street Canal	River & Stream	5	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Main Street Canal	River & Stream	5	Chlorpyrifos	Pesticides	01-Jan-13
3	Main Street Canal	River & Stream	5	Diazinon	Pesticides	01-Jan-13
3	Main Street Canal	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-13
3	Main Street Canal	River & Stream	5	Nitrate	Nutrients	01-Jan-13
3	Main Street Canal	River & Stream	5	Turbidity	Sediment	01-Jan-13
3	Main Street Canal	River & Stream	5	Unknown Toxicity	Toxicity	01-Jan-13
3	Main Street Canal	River & Stream	5	pH	Miscellaneous	01-Jan-13
3	Majors Creek (Monterey County)	River & Stream	1	Copper	Metals/Metalloids	01-Jan-21
3	Majors Creek (Monterey County)	River & Stream	1	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Majors Creek (Monterey County)	River & Stream	1	Lead	Metals/Metalloids	01-Jan-21
3	Majors Creek (Monterey County)	River & Stream	1	Zinc	Metals/Metalloids	01-Jan-21
3	Maria Ygnacio Creek	River & Stream	7	Enterococcus	Pathogens	01-Jan-13
3	Maria Ygnacio Creek	River & Stream	7	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Maria Ygnacio Creek	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-13
3	Maria Ygnacio Creek	River & Stream	7	Sodium	Salinity	01-Jan-21
3	Maria Ygnacio Creek	River & Stream	7	pH	Miscellaneous	01-Jan-21
3	McEnery Spring	Wetland, Freshwater	0	pH	Miscellaneous	01-Jan-21
3	McGowan Ditch	River & Stream	3	Nitrate	Nutrients	01-Jan-21
3	Merrit Ditch	River & Stream	0	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Merrit Ditch	River & Stream	0	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Merrit Ditch	River & Stream	0	Nitrate	Nutrients	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Merrit Ditch	River & Stream	0	Sediment Toxicity	Toxicity	01-Jan-13
3	Merrit Ditch	River & Stream	0	Turbidity	Sediment	01-Jan-13
3	Merrit Ditch	River & Stream	0	Unknown Toxicity	Toxicity	01-Jan-13
3	Millers Canal	River & Stream	2	Chlorophyll-a	Nutrients	01-Jan-21
3	Millers Canal	River & Stream	2	Chlorpyrifos	Pesticides	01-Jan-21
3	Millers Canal	River & Stream	2	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Millers Canal	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-11
3	Millers Canal	River & Stream	2	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Millers Canal	River & Stream	2	Temperature, water	Miscellaneous	01-Jan-21
3	Millers Canal	River & Stream	2	Turbidity	Sediment	01-Jan-21
3	Millers Canal	River & Stream	2	pH	Miscellaneous	01-Jan-21
3	Mission Creek (Santa Barbara County)	River & Stream	9	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Mission Creek (Santa Barbara County)	River & Stream	9	Fecal Coliform	Pathogens	01-Jan-13
3	Mission Creek (Santa Barbara County)	River & Stream	9	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Mission Creek (Santa Barbara County)	River & Stream	9	Unknown Toxicity	Toxicity	01-Jan-21
3	Monterey Harbor	Bay & Harbor	76	Metals	Metals/Metalloids	01-Jan-21
3	Monterey Harbor	Bay & Harbor	76	Sediment Toxicity	Toxicity	01-Jan-21
3	Moore Creek	River & Stream	2	Electrical Conductivity	Salinity	01-Jan-21
3	Moore Creek	River & Stream	2	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Moore Creek	River & Stream	2	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Moore Creek	River & Stream	2	pH	Miscellaneous	01-Jan-21
3	Moro Cojo Slough	Estuary	62	Ammonia (Unionized)	Nutrients	01-Jan-21
3	Moro Cojo Slough	Estuary	62	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Moro Cojo Slough	Estuary	62	Low Dissolved Oxygen	Nutrients	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Moro Cojo Slough	Estuary	62	Pesticides	Pesticides	01-Jan-21
3	Moro Cojo Slough	Estuary	62	Sedimentation/Siltation	Sediment	01-Jan-21
3	Moro Cojo Slough	Estuary	62	Total Coliform	Pathogens	01-Jan-21
3	Moro Cojo Slough	Estuary	62	pH	Miscellaneous	01-Jan-21
3	Morro Bay	Bay & Harbor	1922	Oxygen, Dissolved	Nutrients	01-Jan-21
3	Morro Bay	Bay & Harbor	1922	Pathogens	Pathogens	
3	Morro Bay	Bay & Harbor	1922	Sedimentation/Siltation	Sediment	
3	Moss Landing Harbor	Bay & Harbor	79	Chlorpyrifos	Pesticides	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Diazinon	Pesticides	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Nickel	Metals/Metalloids	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Pathogens	Pathogens	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Pesticides	Pesticides	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Sediment Toxicity	Toxicity	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	Sedimentation/Siltation	Sediment	01-Jan-21
3	Moss Landing Harbor	Bay & Harbor	79	pH	Miscellaneous	01-Jan-21
3	Mountain Charlie Gulch	River & Stream	4	Sedimentation/Siltation	Sediment	01-Jan-21
3	Nacimiento Reservoir	Lake & Reservoir	5736	Mercury	Metals/Metalloids	01-Jan-21
3	Nacimiento Reservoir	Lake & Reservoir	5736	Metals	Metals/Metalloids	01-Jan-21
3	Natividad Creek	River & Stream	7	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Natividad Creek	River & Stream	7	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Natividad Creek	River & Stream	7	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Natividad Creek	River & Stream	7	Nitrate	Nutrients	01-Jan-13
3	Natividad Creek	River & Stream	7	Sediment Toxicity	Toxicity	01-Jan-13
3	Natividad Creek	River & Stream	7	Temperature, water	Miscellaneous	01-Jan-13
3	Natividad Creek	River & Stream	7	Turbidity	Sediment	01-Jan-13
3	Natividad Creek	River & Stream	7	Unknown Toxicity	Toxicity	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Natividad Creek	River & Stream	7	pH	Miscellaneous	01-Jan-13
3	Newell Creek (Lower)	River & Stream	2	pH	Miscellaneous	01-Jan-21
3	Newell Creek (Upper)	River & Stream	4	Sedimentation/Siltation	Sediment	01-Jan-21
3	Nipomo Creek	River & Stream	9	Fecal Coliform	Pathogens	01-Jan-13
3	Nipomo Creek	River & Stream	9	Nitrate	Nutrients	01-Jan-13
3	Nipomo Creek	River & Stream	9	Unknown Toxicity	Toxicity	01-Jan-13
3	Nobel Gulch Creek	River & Stream	2	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	North Main Street Channel	River & Stream	1	Nitrate	Nutrients	01-Jan-13
3	Old Salinas River	River & Stream	4	Chlorophyll-a	Nutrients	01-Jan-13
3	Old Salinas River	River & Stream	4	Chlorpyrifos	Pesticides	01-Jan-13
3	Old Salinas River	River & Stream	4	Diazinon	Pesticides	01-Jan-13
3	Old Salinas River	River & Stream	4	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Old Salinas River	River & Stream	4	Fecal Coliform	Pathogens	01-Jan-13
3	Old Salinas River	River & Stream	4	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Old Salinas River	River & Stream	4	Nitrate	Nutrients	01-Jan-13
3	Old Salinas River	River & Stream	4	Sediment Toxicity	Toxicity	01-Jan-13
3	Old Salinas River	River & Stream	4	Turbidity	Sediment	01-Jan-13
3	Old Salinas River	River & Stream	4	Unknown Toxicity	Toxicity	01-Jan-13
3	Old Salinas River	River & Stream	4	pH	Miscellaneous	01-Jan-13
3	Old Salinas River Estuary	Estuary	16	Nutrients	Nutrients	01-Jan-13
3	Old Salinas River Estuary	Estuary	16	Pesticides	Pesticides	01-Jan-13
3	Orcutt Creek	River & Stream	10	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Orcutt Creek	River & Stream	10	Boron	Metals/Metalloids	01-Jan-13
3	Orcutt Creek	River & Stream	10	Chloride	Salinity	01-Jan-13
3	Orcutt Creek	River & Stream	10	Chlorpyrifos	Pesticides	01-Jan-13
3	Orcutt Creek	River & Stream	10	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	01-Jan-13
3	Orcutt Creek	River & Stream	10	Diazinon	Pesticides	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Orcutt Creek	River & Stream	10	Dieldrin	Pesticides	01-Jan-13
3	Orcutt Creek	River & Stream	10	Electrical Conductivity	Salinity	01-Jan-13
3	Orcutt Creek	River & Stream	10	Fecal Coliform	Pathogens	01-Jan-13
3	Orcutt Creek	River & Stream	10	Nitrate	Nutrients	01-Jan-13
3	Orcutt Creek	River & Stream	10	Sediment Toxicity	Toxicity	01-Jan-13
3	Orcutt Creek	River & Stream	10	Sodium	Salinity	01-Jan-13
3	Orcutt Creek	River & Stream	10	Temperature, water	Miscellaneous	01-Jan-13
3	Orcutt Creek	River & Stream	10	Turbidity	Sediment	01-Jan-13
3	Orcutt Creek	River & Stream	10	Unknown Toxicity	Toxicity	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Chloride	Salinity	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Nitrate	Nutrients	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Sediment Toxicity	Toxicity	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Sodium	Salinity	01-Jan-13
3	Oso Flaco Creek	River & Stream	6	Unknown Toxicity	Toxicity	01-Jan-13
3	Oso Flaco Lake	Lake & Reservoir	56	Dieldrin	Pesticides	01-Jan-13
3	Oso Flaco Lake	Lake & Reservoir	56	Nitrate	Nutrients	01-Jan-13
3	Pacheco Creek	River & Stream	25	Fecal Coliform	Pathogens	01-Jan-20
3	Pacheco Creek	River & Stream	25	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Pacheco Creek	River & Stream	25	Turbidity	Sediment	01-Jan-21
3	Pacific Ocean (Point Ano Nuevo to Soquel Point)	Ocean	2683.2	Dieldrin	Pesticides	01-Jan-21
3	Pacific Ocean at Arroyo Burro Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Pacific Ocean at Arroyo Burro Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Avila Beach (Avila Pier)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pacific Ocean at Avila Beach (Avila Pier)	Coastal & Bay Shoreline	0	PCBs (Polychlorinated biphenyls)	Other Organics	01-Jan-21
3	Pacific Ocean at Avila Beach (SLO creek mouth)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pacific Ocean at Capitola Beach (Santa Cruz County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pacific Ocean at Capitola Beach (Santa Cruz County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-21
3	Pacific Ocean at Carpinteria State Beach (Carpinteria Creek mouth, Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-11
3	Pacific Ocean at Cayucos (Cayucos Creek Mouth)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Pacific Ocean at East Beach (mouth of Mission Creek, Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at East Beach (mouth of Sycamore Creek, Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13
3	Pacific Ocean at Goleta Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Hammonds Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-11
3	Pacific Ocean at Hammonds Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Haskells Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13
3	Pacific Ocean at Hope Ranch Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-11
3	Pacific Ocean at Hope Ranch Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-11

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Pacific Ocean at Jalama Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-21
3	Pacific Ocean at Leadbetter Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Ocean Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-11
3	Pacific Ocean at Ocean Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-21
3	Pacific Ocean at Olde Port Beach (at restrooms)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pacific Ocean at Pismo State Beach (San Luis Obispo County), south of Pismo Pier	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-21
3	Pacific Ocean at Point Rincon (mouth of Rincon Cr, Santa Barbara County)	Coastal & Bay Shoreline	0	Fecal Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Point Rincon (mouth of Rincon Cr, Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-13
3	Pacific Ocean at Refugio Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-13
3	Pacific Ocean at Refugio Beach (Santa Barbara County)	Coastal & Bay Shoreline	0	Total Coliform	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Pacific Ocean at Stillwater Cove Beach	Coastal & Bay Shoreline	0	Enterococcus	Pathogens	01-Jan-21
3	Pajaro River	River & Stream	32	Boron	Metals/Metalloids	01-Jan-21
3	Pajaro River	River & Stream	32	Chlordane	Pesticides	01-Jan-21
3	Pajaro River	River & Stream	32	Chloride	Salinity	01-Jan-21
3	Pajaro River	River & Stream	32	Chlorpyrifos	Pesticides	01-Jan-21
3	Pajaro River	River & Stream	32	DDD (Dichlorodiphenyldichloroethane)	Pesticides	01-Jan-13
3	Pajaro River	River & Stream	32	Dieldrin	Pesticides	01-Jan-21
3	Pajaro River	River & Stream	32	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Pajaro River	River & Stream	32	Fecal Coliform	Pathogens	01-Jan-11
3	Pajaro River	River & Stream	32	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Pajaro River	River & Stream	32	Nitrate	Nutrients	
3	Pajaro River	River & Stream	32	Nutrients	Nutrients	
3	Pajaro River	River & Stream	32	PCBs (Polychlorinated biphenyls)	Other Organics	01-Jan-21
3	Pajaro River	River & Stream	32	Sedimentation/Siltation	Sediment	
3	Pajaro River	River & Stream	32	Sodium	Salinity	01-Jan-21
3	Pajaro River	River & Stream	32	Turbidity	Sediment	01-Jan-21
3	Pajaro River	River & Stream	32	pH	Miscellaneous	01-Jan-21
3	Pennington Creek	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21
3	Pico Creek	River & Stream	1	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Pinto Lake	Lake & Reservoir	115	Chlorophyll-a	Nutrients	01-Jan-13
3	Pinto Lake	Lake & Reservoir	115	Cyanobacteria hepatotoxic microcystins	Miscellaneous	01-Jan-13
3	Pinto Lake	Lake & Reservoir	115	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Pinto Lake	Lake & Reservoir	115	Scum/Foam-unnatural	Nuisance	01-Jan-13
3	Pinto Lake	Lake & Reservoir	115	pH	Miscellaneous	01-Jan-13
3	Pismo Creek	River & Stream	5	Chloride	Salinity	01-Jan-21
3	Pismo Creek	River & Stream	5	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Pismo Creek	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Pismo Creek	River & Stream	5	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Pismo Creek	River & Stream	5	Sodium	Salinity	01-Jan-21
3	Porter Gulch Creek	River & Stream	2	Enterococcus	Pathogens	01-Jan-21
3	Porter Gulch Creek	River & Stream	2	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Prefumo Creek	River & Stream	8	Fecal Coliform	Pathogens	01-Jan-21
3	Prefumo Creek	River & Stream	8	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Prefumo Creek	River & Stream	8	Nitrate	Nutrients	01-Jan-21
3	Prefumo Creek	River & Stream	8	Turbidity	Sediment	01-Jan-21
3	Quail Creek	River & Stream	4	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Quail Creek	River & Stream	4	Chlorpyrifos	Pesticides	01-Jan-13
3	Quail Creek	River & Stream	4	Diazinon	Pesticides	01-Jan-13
3	Quail Creek	River & Stream	4	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Quail Creek	River & Stream	4	Fecal Coliform	Pathogens	01-Jan-13
3	Quail Creek	River & Stream	4	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Quail Creek	River & Stream	4	Nitrate	Nutrients	01-Jan-13
3	Quail Creek	River & Stream	4	Sediment Toxicity	Toxicity	01-Jan-13
3	Quail Creek	River & Stream	4	Temperature, water	Miscellaneous	01-Jan-13
3	Quail Creek	River & Stream	4	Turbidity	Sediment	01-Jan-13
3	Quail Creek	River & Stream	4	Unknown Toxicity	Toxicity	01-Jan-13
3	Rider Creek	River & Stream	2	Sedimentation/Siltation	Sediment	
3	Rincon Creek	River & Stream	10	Boron	Metals/Metalloids	01-Jan-21
3	Rincon Creek	River & Stream	10	Chloride	Salinity	01-Jan-21
3	Rincon Creek	River & Stream	10	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Rincon Creek	River & Stream	10	Fecal Coliform	Pathogens	01-Jan-13
3	Rincon Creek	River & Stream	10	Sodium	Salinity	01-Jan-21
3	Rincon Creek	River & Stream	10	Turbidity	Sediment	01-Jan-21
3	Rincon Creek	River & Stream	10	Unknown Toxicity	Toxicity	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Rodeo Creek Gulch	River & Stream	6	Turbidity	Sediment	01-Jan-21
3	Rodeo Creek Gulch	River & Stream	6	pH	Miscellaneous	01-Jan-21
3	Romero Creek	River & Stream	5	pH	Miscellaneous	01-Jan-21
3	Salinas Reclamation Canal	River & Stream	8	Ammonia (Unionized)	Nutrients	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Chlorpyrifos	Pesticides	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Copper	Metals/Metalloids	01-Jan-18
3	Salinas Reclamation Canal	River & Stream	8	Diazinon	Pesticides	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Fecal Coliform	Pathogens	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Nitrate	Nutrients	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Pesticides	Pesticides	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Priority Organics	Other Organics	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Sediment Toxicity	Toxicity	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Turbidity	Sediment	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	Unknown Toxicity	Toxicity	01-Jan-13
3	Salinas Reclamation Canal	River & Stream	8	pH	Miscellaneous	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Chlordane	Pesticides	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Chloride	Salinity	01-Jan-18
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Chlorpyrifos	Pesticides	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	DDD (Dichlorodiphenyldichloroethane)	Pesticides	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Diazinon	Pesticides	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Dieldrin	Pesticides	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Electrical Conductivity	Salinity	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Enterococcus	Pathogens	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Fecal Coliform	Pathogens	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Nitrate	Nutrients	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	PCBs (Polychlorinated biphenyls)	Other Organics	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Pesticides	Pesticides	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Sodium	Salinity	01-Jan-18
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Total Dissolved Solids	Salinity	01-Jan-18
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Toxaphene	Pesticides	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Turbidity	Sediment	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	Unknown Toxicity	Toxicity	01-Jan-13
3	Salinas River (lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920)	River & Stream	31	pH	Miscellaneous	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Fecal Coliform	Pathogens	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Pesticides	Pesticides	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Temperature, water	Miscellaneous	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Turbidity	Sediment	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	Unknown Toxicity	Toxicity	01-Jan-21
3	Salinas River (middle, near Gonzales Rd crossing to confluence with Nacimiento River)	River & Stream	72	pH	Miscellaneous	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	49	Chloride	Salinity	01-Jan-21
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	49	Sodium	Salinity	01-Jan-21
3	Salinas River (upper, confluence of Nacimiento River to Santa Margarita Reservoir)	River & Stream	49	pH	Miscellaneous	01-Jan-21
3	Salinas River Lagoon (North)	Estuary	197	Nutrients	Nutrients	01-Jan-13
3	Salinas River Lagoon (North)	Estuary	197	Pesticides	Pesticides	01-Jan-13
3	Salinas River Refuge Lagoon (South)	Estuary	30	Turbidity	Sediment	01-Jan-13
3	Salinas River Refuge Lagoon (South)	Estuary	30	pH	Miscellaneous	01-Jan-13
3	Salsipuedes Creek (Santa Barbara County)	River & Stream	9	Chloride	Salinity	01-Jan-21
3	Salsipuedes Creek (Santa Barbara County)	River & Stream	9	Sodium	Salinity	01-Jan-21
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	3	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	3	Fecal Coliform	Pathogens	01-Jan-11
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	3	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	3	Turbidity	Sediment	01-Jan-21
3	Salsipuedes Creek (Santa Cruz County)	River & Stream	3	pH	Miscellaneous	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Ammonia (Unionized)	Nutrients	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Boron	Metals/Metalloids	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Chloride	Salinity	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Chlorpyrifos	Pesticides	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Escherichia coli (E. coli)	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Fecal Coliform	Pathogens	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Nitrogen, Nitrite	Nutrients	01-Jan-21
3	San Antonio Creek (San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge)	River & Stream	14	Sodium	Salinity	01-Jan-21
3	San Antonio Reservoir	Lake & Reservoir	5417	Mercury	Metals/Metalloids	01-Jan-21
3	San Antonio River (below San Antonio Reservoir)	River & Stream	11	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	San Antonio River (below San Antonio Reservoir)	River & Stream	11	Fecal Coliform	Pathogens	01-Jan-21
3	San Benito River	River & Stream	86	Boron	Metals/Metalloids	01-Jan-21
3	San Benito River	River & Stream	86	Electrical Conductivity	Salinity	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Benito River	River & Stream	86	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	San Benito River	River & Stream	86	Fecal Coliform	Pathogens	01-Jan-11
3	San Benito River	River & Stream	86	Sedimentation/Siltation	Sediment	
3	San Benito River	River & Stream	86	Unknown Toxicity	Toxicity	01-Jan-21
3	San Benito River	River & Stream	86	pH	Miscellaneous	01-Jan-21
3	San Bernardo Creek	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-21
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Chloride	Salinity	01-Jan-21
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Electrical Conductivity	Salinity	01-Jan-21
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Enterococcus	Pathogens	01-Jan-13
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Fecal Coliform	Pathogens	01-Jan-13
3	San Jose Creek (Santa Barbara County)	River & Stream	10	Sodium	Salinity	01-Jan-21
3	San Jose Creek (Santa Barbara County)	River & Stream	10	pH	Miscellaneous	01-Jan-21
3	San Juan Creek (San Benito County)	River & Stream	7	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	San Juan Creek (San Benito County)	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-11
3	San Juan Creek (San Benito County)	River & Stream	7	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	San Juan Creek (San Benito County)	River & Stream	7	Nitrate	Nutrients	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Juan Creek (San Benito County)	River & Stream	7	Turbidity	Sediment	01-Jan-21
3	San Juan Creek (San Benito County)	River & Stream	7	Unknown Toxicity	Toxicity	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Boron	Metals/Metalloids	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Chloride	Salinity	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Electrical Conductivity	Salinity	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Fecal Coliform	Pathogens	01-Jan-21
3	San Lorenzo Creek (Monterey County)	River & Stream	49	Sodium	Salinity	01-Jan-20
3	San Lorenzo Creek (Monterey County)	River & Stream	49	pH	Miscellaneous	01-Jan-21
3	San Lorenzo River	River & Stream	27	Chlordane	Pesticides	01-Jan-21
3	San Lorenzo River	River & Stream	27	Chlorpyrifos	Pesticides	01-Jan-21
3	San Lorenzo River	River & Stream	27	Nutrients	Nutrients	
3	San Lorenzo River	River & Stream	27	PCBs (Polychlorinated biphenyls)	Other Organics	01-Jan-21
3	San Lorenzo River	River & Stream	27	Pathogens	Pathogens	01-Jan-11
3	San Lorenzo River	River & Stream	27	Sedimentation/Siltation	Sediment	
3	San Lorenzo River Lagoon	Estuary	66	Pathogens	Pathogens	01-Jan-11
3	San Luis Obispo Creek (above Osos Street)	River & Stream	2	Fecal Coliform	Pathogens	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Chloride	Salinity	01-Jan-21
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Chlorpyrifos	Pesticides	01-Jan-21
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Nitrate as Nitrate (NO3)	Nutrients	
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Nutrients	Nutrients	
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Pathogens	Pathogens	
3	San Luis Obispo Creek (below Osos Street)	River & Stream	10	Sodium	Salinity	01-Jan-21
3	San Luisito Creek	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-21
3	San Miguelito Creek	River & Stream	10	Chloride	Salinity	01-Jan-21
3	San Miguelito Creek	River & Stream	10	Sodium	Salinity	01-Jan-21
3	San Miguelito Creek	River & Stream	10	Temperature, water	Miscellaneous	01-Jan-21
3	San Miguelito Creek	River & Stream	10	pH	Miscellaneous	01-Jan-21
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	Enterococcus	Pathogens	01-Jan-13
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-13
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	Sodium	Salinity	01-Jan-21
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	Temperature, water	Miscellaneous	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	San Pedro Creek (Santa Barbara County)	River & Stream	7	pH	Miscellaneous	01-Jan-21
3	San Simeon Creek	River & Stream	6	Chloride	Salinity	01-Jan-21
3	San Simeon Creek	River & Stream	6	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	San Simeon Creek	River & Stream	6	Nitrate	Nutrients	01-Jan-21
3	San Simeon Creek	River & Stream	6	Sodium	Salinity	01-Jan-21
3	San Vicente Creek (Santa Cruz County)	River & Stream	9	Sedimentation/Siltation	Sediment	01-Jan-19
3	Santa Maria River	River & Stream	51	Chloride	Salinity	01-Jan-13
3	Santa Maria River	River & Stream	51	Chlorpyrifos	Pesticides	01-Jan-13
3	Santa Maria River	River & Stream	51	DDT (Dichlorodiphenyltrichloroethane)	Pesticides	01-Jan-13
3	Santa Maria River	River & Stream	51	Dieldrin	Pesticides	01-Jan-13
3	Santa Maria River	River & Stream	51	Endrin	Pesticides	01-Jan-13
3	Santa Maria River	River & Stream	51	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Santa Maria River	River & Stream	51	Fecal Coliform	Pathogens	01-Jan-13
3	Santa Maria River	River & Stream	51	Nitrate	Nutrients	01-Jan-13
3	Santa Maria River	River & Stream	51	Sediment Toxicity	Toxicity	01-Jan-13
3	Santa Maria River	River & Stream	51	Sodium	Salinity	01-Jan-13
3	Santa Maria River	River & Stream	51	Toxaphene	Pesticides	01-Jan-13
3	Santa Maria River	River & Stream	51	Turbidity	Sediment	01-Jan-13
3	Santa Maria River	River & Stream	51	Unknown Toxicity	Toxicity	01-Jan-13
3	Santa Maria River Estuary	Estuary	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Santa Maria River Estuary	Estuary	6	Fecal Coliform	Pathogens	01-Jan-13
3	Santa Maria River Estuary	Estuary	6	Total Coliform	Pathogens	01-Jan-13
3	Santa Monica Creek	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-21
3	Santa Monica Creek	River & Stream	6	pH	Miscellaneous	01-Jan-21
3	Santa Rita Creek (Monterey County)	River & Stream	11	Ammonia (Unionized)	Nutrients	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Santa Rita Creek (Monterey County)	River & Stream	11	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Santa Rita Creek (Monterey County)	River & Stream	11	Fecal Coliform	Pathogens	01-Jan-13
3	Santa Rita Creek (Monterey County)	River & Stream	11	Low Dissolved Oxygen	Nutrients	01-Jan-13
3	Santa Rita Creek (Monterey County)	River & Stream	11	Nitrate	Nutrients	01-Jan-13
3	Santa Rita Creek (Monterey County)	River & Stream	11	Sodium	Salinity	01-Jan-18
3	Santa Rita Creek (Monterey County)	River & Stream	11	Turbidity	Sediment	01-Jan-13
3	Santa Rosa Creek (San Luis Obispo County)	River & Stream	23	Temperature, water	Miscellaneous	01-Jan-21
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	43	Sedimentation/Siltation	Sediment	01-Jan-21
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	43	Sodium	Salinity	01-Jan-21
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	43	Temperature, water	Miscellaneous	01-Jan-21
3	Santa Ynez River (Cachuma Lake to below city of Lompoc)	River & Stream	43	Total Dissolved Solids	Salinity	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Chloride	Salinity	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Fecal Coliform	Pathogens	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Nitrate	Nutrients	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Sedimentation/Siltation	Sediment	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Sodium	Salinity	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Temperature, water	Miscellaneous	01-Jan-21
3	Santa Ynez River (below city of Lompoc to Ocean)	River & Stream	4	Total Dissolved Solids	Salinity	01-Jan-21
3	Schwan Lake	Lake & Reservoir	23	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Schwan Lake	Lake & Reservoir	23	Fecal Coliform	Pathogens	01-Jan-21
3	Schwan Lake	Lake & Reservoir	23	Nutrients	Nutrients	01-Jan-21
3	Schwan Lake	Lake & Reservoir	23	Total Coliform	Pathogens	01-Jan-21
3	Shingle Mill Creek	River & Stream	2	Nutrients	Nutrients	
3	Shingle Mill Creek	River & Stream	2	Sedimentation/Siltation	Sediment	
3	Shuman Canyon Creek	River & Stream	9	Sedimentation/Siltation	Sediment	01-Jan-21
3	Soda Lake	Saline Lake	2627	Ammonia (Unionized)	Nutrients	01-Jan-21

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Soquel Creek	River & Stream	18	Enterococcus	Pathogens	01-Jan-11
3	Soquel Creek	River & Stream	18	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Soquel Creek	River & Stream	18	Fecal Coliform	Pathogens	01-Jan-11
3	Soquel Creek	River & Stream	18	Turbidity	Sediment	01-Jan-21
3	Soquel Lagoon	Estuary	1	Pathogens	Pathogens	01-Jan-11
3	Soquel Lagoon	Estuary	1	Sedimentation/Siltation	Sediment	01-Jan-21
3	Spring Lakes Creek	River & Stream	0	pH	Miscellaneous	01-Jan-21
3	Stenner Creek	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-21
3	Struve Slough	River & Stream	3	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Struve Slough	River & Stream	3	Pathogens	Pathogens	
3	Struve Slough	River & Stream	3	pH	Miscellaneous	01-Jan-21
3	Sycamore Creek	River & Stream	4	Chloride	Salinity	01-Jan-21
3	Sycamore Creek	River & Stream	4	Fecal Coliform	Pathogens	01-Jan-13
3	Sycamore Creek	River & Stream	4	Sodium	Salinity	01-Jan-21
3	Tecolote Creek (Santa Barbara County)	River & Stream	7	Chloride	Salinity	01-Jan-21
3	Tecolote Creek (Santa Barbara County)	River & Stream	7	Sodium	Salinity	01-Jan-21
3	Tembladero Slough	River & Stream	6	Chlorophyll-a	Nutrients	01-Jan-13
3	Tembladero Slough	River & Stream	6	Chlorpyrifos	Pesticides	01-Jan-13
3	Tembladero Slough	River & Stream	6	Diazinon	Pesticides	01-Jan-13
3	Tembladero Slough	River & Stream	6	Enterococcus	Pathogens	01-Jan-13
3	Tembladero Slough	River & Stream	6	Escherichia coli (E. coli)	Pathogens	01-Jan-13
3	Tembladero Slough	River & Stream	6	Fecal Coliform	Pathogens	01-Jan-13
3	Tembladero Slough	River & Stream	6	Nitrate	Nutrients	01-Jan-13
3	Tembladero Slough	River & Stream	6	Nutrients	Nutrients	01-Jan-13
3	Tembladero Slough	River & Stream	6	Pesticides	Pesticides	01-Jan-13
3	Tembladero Slough	River & Stream	6	Sediment Toxicity	Toxicity	01-Jan-13

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Tembladero Slough	River & Stream	6	Total Coliform	Pathogens	01-Jan-13
3	Tembladero Slough	River & Stream	6	Turbidity	Sediment	01-Jan-13
3	Tembladero Slough	River & Stream	6	Unknown Toxicity	Toxicity	01-Jan-13
3	Tembladero Slough	River & Stream	6	pH	Miscellaneous	01-Jan-13
3	Tequisquita Slough	River & Stream	7	Fecal Coliform	Pathogens	01-Jan-11
3	Tequisquita Slough	River & Stream	7	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Tequisquita Slough	River & Stream	7	Turbidity	Sediment	01-Jan-21
3	Tequisquita Slough	River & Stream	7	pH	Miscellaneous	01-Jan-21
3	Toro Canyon Creek	River & Stream	4	Fecal Coliform	Pathogens	01-Jan-21
3	Toro Creek	River & Stream	16	Fecal Coliform	Pathogens	01-Jan-21
3	Toro Creek	River & Stream	16	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Tres Pinos Creek	River & Stream	31	Escherichia coli (E. coli)	Pathogens	01-Jan-11
3	Tres Pinos Creek	River & Stream	31	Fecal Coliform	Pathogens	01-Jan-11
3	Tres Pinos Creek	River & Stream	31	pH	Miscellaneous	01-Jan-21
3	Tularcitos Creek	River & Stream	14	Chloride	Salinity	01-Jan-21
3	Tularcitos Creek	River & Stream	14	Fecal Coliform	Pathogens	01-Jan-21
3	Tularcitos Creek	River & Stream	14	Sodium	Salinity	01-Jan-21
3	Uvas Creek (above Uvas Reservoir)	River & Stream	8	Temperature, water	Miscellaneous	01-Jan-21
3	Uvas Creek (above Uvas Reservoir)	River & Stream	8	pH	Miscellaneous	01-Jan-21
3	Uvas Creek (below Uvas Reservoir)	River & Stream	8	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Uvas Creek (below Uvas Reservoir)	River & Stream	8	Turbidity	Sediment	01-Jan-21
3	Uvas Reservoir	Lake & Reservoir	212	Mercury	Metals/Metalloids	01-Jan-21
3	Valencia Creek	River & Stream	6	Pathogens	Pathogens	01-Jan-11
3	Valencia Creek	River & Stream	6	Sedimentation/Siltation	Sediment	01-Jan-21
3	Walters Creek	River & Stream	3	Fecal Coliform	Pathogens	01-Jan-21
3	Warden Creek	River & Stream	6	Fecal Coliform	Pathogens	

REGION	WATER BODY NAME	WATER BODY TYPE	Miles	POLLUTANT	POLLUTANT CATEGORY	EXPECTED TMDL COMPLETION DATE***
3	Warden Creek	River & Stream	6	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Warden Creek	River & Stream	6	Nitrate	Nutrients	
3	Watsonville Creek	River & Stream	5	Escherichia coli (E. coli)	Pathogens	01-Jan-21
3	Watsonville Creek	River & Stream	5	Fecal Coliform	Pathogens	01-Jan-21
3	Watsonville Creek	River & Stream	5	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Watsonville Creek	River & Stream	5	Nitrate	Nutrients	01-Jan-21
3	Watsonville Creek	River & Stream	5	pH	Miscellaneous	01-Jan-21
3	Watsonville Slough	River & Stream	6	Low Dissolved Oxygen	Nutrients	01-Jan-21
3	Watsonville Slough	River & Stream	6	Pathogens	Pathogens	
3	Watsonville Slough	River & Stream	6	Pesticides	Pesticides	01-Jan-21
3	Watsonville Slough	River & Stream	6	Turbidity	Sediment	01-Jan-21
3	Zayante Creek	River & Stream	9	Chlorpyrifos	Pesticides	01-Jan-21
3	Zayante Creek	River & Stream	9	Fecal Coliform	Pathogens	01-Jan-21
3	Zayante Creek	River & Stream	9	Sedimentation/Siltation	Sediment	