

# Final California 2010 Integrated Report( 303(d) List/305(b) Report) Supporting Information



**Final**  
**USEPA Final Approval: October 11, 2011**

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## Final California 2010 Integrated Report( 303(d) List/305(b) Report)

### Supporting Information

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#### REGIONAL BOARD 1 - NORTH COAST REGION

- **[New or Revised Fact Sheets](#)**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.

- **[Original Fact Sheets](#)**

These lines of evidence and/or decisions were developed during the last listing cycle.

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  - [Sediment \(16171\)](#)
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  - [Cyanobacteria hepatotoxic microcystins \(13973\)](#)
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  - [Temperature, water \(6270\)](#)
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  - [Indicator Bacteria \(6412\)](#)
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  - [Temperature, water \(4551\)](#)

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  - [Indicator Bacteria \(6413\)](#)
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  - [Temperature, water \(5915\)](#)
- [Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA](#)
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  - [Indicator Bacteria \(13300\)](#)
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  - [Mercury \(5526\)](#)
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  - [Indicator Bacteria \(6415\)](#)
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- [Copco Lake](#)
  - [Mercury \(9602\)](#)
- [Eel River HU, Lower Eel River HA \(includes the Eel River Delta\)](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17151\)](#)

- o [Ammonia as Nitrogen \(15745\)](#)
- o [Antimony | Arsenic | Beryllium | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Thallium | Zinc \(10655\)](#)
- o [Chloride \(12454\)](#)
- o [Fecal Coliform \(11793\)](#)
- o [Oil \(11848\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(12489\)](#)
- o [Pentachlorophenol \(PCP\) \(12669\)](#)
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  - o [Ammonia as Nitrogen \(15741\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10651\)](#)
  - o [Chloride \(12450\)](#)
  - o [Specific Conductivity \(10550\)](#)
  - o [Sulfates \(12520\)](#)
  
- [Eel River HU, Middle Main HA](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17481\)](#)
  - o [Ammonia as Nitrogen \(15743\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10653\)](#)
  - o [Chloride \(12452\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12487\)](#)
  - o [Pentachlorophenol \(PCP\) \(12665\)](#)
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  - o [Sulfates \(12522\)](#)
  
- [Eel River HU, North Fork HA, Lower North Fork Eel River Watershed](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon |](#)

- [Prometon \(Prometone\) | Prometryn | Propazine | Sebumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17482\)](#)
  - o [Aluminum \(12330\)](#)
  - o [Ammonia as Nitrogen \(15742\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10652\)](#)
  - o [Chloride \(12451\)](#)
  - o [Specific Conductivity \(10551\)](#)
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  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Sebumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17483\)](#)
  - o [Ammonia as Nitrogen \(15744\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10654\)](#)
  - o [Chloride \(12453\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12488\)](#)
  - o [Pentachlorophenol \(PCP\) \(12661\)](#)
  - o [Pesticides \(12856\)](#)
  - o [Phenol \(12659\)](#)
  - o [Specific Conductivity \(10553\)](#)
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- [Eel River HU, Upper Main HA \(Includes Tomki Creek\)](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Sebumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17486\)](#)
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  - [Chloride \(12447\)](#)
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- [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10649\)](#)
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- [Specific Conductivity \(10548\)](#)
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  - [Indicator Bacteria \(11851\)](#)
  
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  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p'-DDD \(Dichlorodipenyldichloroethane\) | o,p'-DDE \(Dichlorodipenyldichloroethylene\) | p,p'-DDD \(Dichlorodipenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17487\)](#)
  - [Aluminum \(12314\)](#)
  - [Ammonia as Nitrogen \(15726\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10636\)](#)
  - [Chloride \(12435\)](#)
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  - [Aluminum \(12312\)](#)
  - [Ammonia as Nitrogen \(15724\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10633\)](#)
  - [Chloride \(12432\)](#)
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- [Klamath River HU, Middle HA, Iron Gate Dam to Scott River](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero |](#)

- [Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17488\)](#)
  - o [Aluminum \(12313\)](#)
  - o [Ammonia as Nitrogen \(15725\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10635\)](#)
  - o [Chloride \(12434\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12478\)](#)
  - o [Pesticides \(12843\)](#)
  - o [Specific Conductivity \(10015\)](#)
  - o [Sulfates \(12504\)](#)
- [Klamath River HU, Middle HA, Oregon to Iron Gate](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17489\)](#)
  - o [Aluminum \(12311\)](#)
  - o [Ammonia as Nitrogen \(15723\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10634\)](#)
  - o [Chloride \(12433\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12477\)](#)
  - o [Pesticides \(12842\)](#)
  - o [Specific Conductivity \(9936\)](#)
  - o [Sulfates \(12502\)](#)
- [Klamath River HU, Salmon River HA](#)
  - o [Sediment \(13255\)](#)
- [Klamath River HU, Scott River HA](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17490\)](#)
  - o [Aluminum \(12315\)](#)
  - o [Ammonia as Nitrogen \(15727\)](#)

- [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10637\)](#)
- [Chloride \(12436\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(16743\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(12480\)](#)
- [Pesticides \(12846\)](#)
- [Specific Conductivity \(10017\)](#)
- [Sulfates \(12506\)](#)
  
- [Klamath River HU, Shasta River HA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17492\)](#)
  - [Aluminum \(12316\)](#)
  - [Ammonia as Nitrogen \(15728\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10638\)](#)
  - [Chloride \(12437\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12481\)](#)
  - [Pesticides \(12847\)](#)
  - [Specific Conductivity \(10018\)](#)
  - [Sulfates \(12507\)](#)
  
- [MacKerricher State Park](#)
  - [Indicator Bacteria \(12176\)](#)
  
- [Mad River HU, Mad River](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17493\)](#)
  - [Aluminum \(12323\)](#)
  - [Ammonia as Nitrogen \(15735\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10645\)](#)
  - [Chloride \(12444\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12851\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12485\)](#)

- [Pesticides \(12852\)](#)
- [Specific Conductivity \(10544\)](#)
- [Sulfates \(12514\)](#)
  
- [Mendocino Coast HU, Albion River HA, Albion River](#)
  - [Ammonia as Nitrogen \(15753\)](#)
  - [Chloride \(12462\)](#)
  - [Lead \(10663\)](#)
  - [Specific Conductivity \(10562\)](#)
  - [Sulfates \(12532\)](#)
  
- [Mendocino Coast HU, Albion River HA, Little River](#)
  - [Ammonia as Nitrogen \(15754\)](#)
  - [Chloride \(12463\)](#)
  - [Lead | Zinc \(10664\)](#)
  - [Specific Conductivity \(10563\)](#)
  - [Sulfates \(12533\)](#)
  
- [Mendocino Coast HU, Big River HA, Big River](#)
  - [Ammonia as Nitrogen \(15752\)](#)
  - [Chloride \(12461\)](#)
  - [Lead | Zinc \(10662\)](#)
  - [Specific Conductivity \(10561\)](#)
  - [Sulfates \(12531\)](#)
  
- [Mendocino Coast HU, Garcia River HA, Garcia River](#)
  - [Ammonia as Nitrogen \(15757\)](#)
  - [Chloride \(12466\)](#)
  - [Lead \(10667\)](#)
  - [Specific Conductivity \(10566\)](#)
  - [Sulfates \(12536\)](#)
  
- [Mendocino Coast HU, Gualala River HA, Gualala River](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17494\)](#)
  - [Ammonia as Nitrogen \(15758\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10668\)](#)
  - [Chloride \(12467\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12491\)](#)
  - [Specific Conductivity \(10567\)](#)
  - [Sulfates \(12537\)](#)
  
- [Mendocino Coast HU, Navarro River HA](#)
  - [Ammonia as Nitrogen \(15755\)](#)

- [Chloride \(12464\)](#)
- [Lead | Zinc \(10665\)](#)
- [Specific Conductivity \(10564\)](#)
- [Sulfates \(12534\)](#)
  
- [Mendocino Coast HU, Noyo River HA, Noyo River](#)
  - [Ammonia as Nitrogen \(15751\)](#)
  - [Chloride \(12460\)](#)
  - [Lead \(10661\)](#)
  - [Specific Conductivity \(10560\)](#)
  - [Sulfates \(12530\)](#)
  
- [Mendocino Coast HU, Point Arena HA, Greenwood Creek HSA](#)
  - [Ammonia as Nitrogen \(15756\)](#)
  - [Chloride \(12465\)](#)
  - [Lead \(10666\)](#)
  - [Specific Conductivity \(10565\)](#)
  - [Sulfates \(12535\)](#)
  
- [Mendocino Coast HU, Rockport HA, Ten Mile River HSA](#)
  - [Ammonia as Nitrogen \(15750\)](#)
  - [Chloride \(12459\)](#)
  - [Lead \(10660\)](#)
  - [Specific Conductivity \(10559\)](#)
  - [Sulfates \(12529\)](#)
  
- [Mendocino Coast HU, Rockport HA, Wages Creek HSA, Wages Creek](#)
  - [Ammonia as Nitrogen \(15749\)](#)
  - [Chloride \(12458\)](#)
  - [Lead | Zinc \(10659\)](#)
  - [Specific Conductivity \(10558\)](#)
  - [Sulfates \(12528\)](#)
  
- [Redwood Creek HU, Redwood Creek](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxylchlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17495\)](#)
  - [Aluminum \(12321\)](#)
  - [Ammonia as Nitrogen \(15733\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10643\)](#)
  - [Chloride \(12442\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12484\)](#)
  - [Specific Conductivity \(10023\)](#)
  - [Sulfates \(12512\)](#)

- [Russian River HU, Lower Russian River HA, Austin Creek HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17496\)](#)
  - [Aluminum \(12345\)](#)
  - [Ammonia as Nitrogen \(15762\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10677\)](#)
  - [Chloride \(12476\)](#)
  - [Indicator Bacteria \(13346\)](#)
  - [Nitrate \(13347\)](#)
  - [Oxygen, Dissolved \(13345\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12500\)](#)
  - [Phosphorus \(4421\)](#)
  - [Specific Conductance \(4490\)](#)
  - [Sulfates \(12546\)](#)
  - [pH \(13348\)](#)
  
- [Russian River HU, Lower Russian River HA, Guerneville HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17497\)](#)
  - [Aluminum \(12344\)](#)
  - [Ammonia as Nitrogen \(13303\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10676\)](#)
  - [Chloride \(12475\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(12910\)](#)
  - [Diazinon \(12912\)](#)
  - [Nitrate \(13336\)](#)
  - [Oxygen, Dissolved \(4554\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12499\)](#)
  - [Pesticides \(12917\)](#)
  - [Phosphorus \(4487\)](#)
  - [Sodium \(13339\)](#)
  - [Specific Conductivity \(10574\)](#)
  - [Sulfates \(12545\)](#)
  - [Total Dissolved Solids \(13343\)](#)



- [Russian River HU, Lower Russian River HA, Guerneville HSA, Green Valley Creek watershed](#)
  - [Ammonia as Nitrogen \(14378\)](#)
  - [Diazinon \(14379\)](#)
  - [Nitrate \(14382\)](#)
  - [Phosphorus \(14383\)](#)
  - [Specific Conductivity \(14384\)](#)
  - [pH \(14385\)](#)
  
- [Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17498\)](#)
  - [Aluminum \(12340\)](#)
  - [Ammonia as Nitrogen \(15760\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10672\)](#)
  - [Chloride \(12471\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12495\)](#)
  - [Sulfates \(12541\)](#)
  
- [Russian River HU, Middle Russian River HA, Geyserville HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17499\)](#)
  - [Aluminum \(12339\)](#)
  - [Ammonia as Nitrogen \(13299\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10671\)](#)
  - [Chloride \(12470\)](#)
  - [Diazinon \(12901\)](#)
  - [Nitrate \(13301\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12494\)](#)
  - [Pesticides \(12900\)](#)
  - [Phosphorus \(4488\)](#)
  - [Specific Conductivity \(10570\)](#)
  - [Sulfates \(12540\)](#)

- o [pH \(13302\)](#)
- [Russian River HU, Middle Russian River HA, Laguna de Santa Rosa](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17500\)](#)
  - o [Aluminum \(12343\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Nickel | Selenium | Silver | Zinc \(10675\)](#)
  - o [Chloride \(12474\)](#)
  - o [Diazinon \(12907\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12498\)](#)
  - o [Specific Conductivity \(10573\)](#)
  - o [Sulfates \(12544\)](#)
  - o [pH \(13363\)](#)
- [Russian River HU, Middle Russian River HA, Mark West Creek HSA](#)
  - o [Indicator Bacteria \(13365\)](#)
  - o [Nitrate \(13366\)](#)
  - o [Oxygen, Dissolved \(13364\)](#)
  - o [Phosphorus \(13367\)](#)
  - o [pH \(13368\)](#)
- [Russian River HU, Middle Russian River HA, Santa Rosa Creek](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17503\)](#)
  - o [Aluminum \(12342\)](#)
  - o [Ammonia as Nitrogen \(13369\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10674\)](#)
  - o [Chloride \(12473\)](#)
  - o [Diazinon \(12904\)](#)
  - o [Nitrate \(13371\)](#)
  - o [Oxygen, Dissolved \(13370\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12497\)](#)
  - o [Phosphate \(4570\)](#)
  - o [Specific Conductivity \(10572\)](#)



- [Sulfates \(12543\)](#)
- [pH \(4419\)](#)
- [Russian River HU, Middle Russian River HA, Warm Springs HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17504\)](#)
  - [Aluminum \(12341\)](#)
  - [Ammonia as Nitrogen \(15761\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10673\)](#)
  - [Chloride \(12472\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12496\)](#)
  - [Specific Conductivity \(10571\)](#)
  - [Sulfates \(12542\)](#)
- [Russian River HU, Upper Russian River HA, Coyote Valley HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p?-DDMU | trans-Nonachlor \(17501\)](#)
  - [Aluminum \(12337\)](#)
  - [Ammonia as Nitrogen \(15759\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10670\)](#)
  - [Chloride \(12469\)](#)
  - [Indicator Bacteria \(13297\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12493\)](#)
  - [Pesticides \(12890\)](#)
  - [Phosphorus \(13362\)](#)
  - [Specific Conductivity \(10569\)](#)
  - [Sulfates \(12538\)](#)
  - [pH \(13298\)](#)
- [Russian River HU, Upper Russian River HA, Ukiah HSA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin |](#)

- [Dimethoate](#) | [Dioxathion](#) | [Dyfonate \(Fonofos or Fonophos\)](#) | [Endrin](#) | [Endrin Ketone](#) | [Ethion](#) | [Ethoprop](#) | [Famphur](#) | [Fenchlorphos](#) | [Fenitrothion](#) | [Fensulfothion](#) | [Fenthion](#) | [Glyphosate](#) | [Heptachlor](#) | [Heptachlor epoxide](#) | [Hexachlorobenzene/ HCB](#) | [Leptophos](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Merphos](#) | [Methidathion](#) | [Methoxychlor](#) | [Methyl Parathion](#) | [Mevinphos](#) | [Molinate](#) | [Naled](#) | [Oxadiazon](#) | [Oxychlorodane](#) | [Phorate](#) | [Phosmet](#) | [Phosphamidon](#) | [Prometon \(Prometone\)](#) | [Prometryn](#) | [Propazine](#) | [Secbumeton](#) | [Simazine](#) | [Simetryn](#) | [Sulfotep](#) | [Tedion](#) | [Terbufos](#) | [Terbuthylazine](#) | [Terbutryn](#) | [Tetrachlorvinphos](#) | [Thiobencarb/Bolero](#) | [Thionazin](#) | [Tokuthion](#) | [Toxaphene](#) | [Trichlorfon](#) | [Trichloronate](#) | [beta-BHC \(Benzenehexachloride or beta-HCH\)](#) | [cis-Nonachlor](#) | [delta-BHC \(Benzenehexachloride or delta-HCH\)](#) | [o,p?-DDD \(Dichlorodiphenyldichloroethane\)](#) | [o,p?-DDE \(Dichlorodiphenyldichloroethylene\)](#) | [p,p'-DDD \(Dichlorodiphenyldichloroethane\)](#) | [p,p'-DDE](#) | [p,p?-DDMU](#) | [trans-Nonachlor \(17505\)](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha](#) | [Hexachlorocyclohexane \(HCH\), beta](#) | [Aldrin](#) | [Atrazine](#) | [Azinphos, Ethyl \(Ethyl Guthion\)](#) | [Bolstar](#) | [Carbofuran](#) | [Chlordane](#) | [Chlorothalonil](#) | [Chlorpyrifos](#) | [Chlorpyrifos, methyl](#) | [Ciodrin](#) | [Dacthal](#) | [Demeton s](#) | [Dichlofenthion](#) | [Dichlorvos](#) | [Dieldrin](#) | [Dimethoate](#) | [Dioxathion](#) | [Dyfonate \(Fonofos or Fonophos\)](#) | [Endrin](#) | [Endrin Ketone](#) | [Ethion](#) | [Ethoprop](#) | [Famphur](#) | [Fenchlorphos](#) | [Fenitrothion](#) | [Fensulfothion](#) | [Fenthion](#) | [Glyphosate](#) | [Heptachlor](#) | [Heptachlor epoxide](#) | [Hexachlorobenzene/ HCB](#) | [Leptophos](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Merphos](#) | [Methidathion](#) | [Methoxychlor](#) | [Methyl Parathion](#) | [Mevinphos](#) | [Molinate](#) | [Naled](#) | [Oxadiazon](#) | [Oxychlorodane](#) | [Phorate](#) | [Phosmet](#) | [Phosphamidon](#) | [Prometon \(Prometone\)](#) | [Prometryn](#) | [Propazine](#) | [Secbumeton](#) | [Simazine](#) | [Simetryn](#) | [Sulfotep](#) | [Tedion](#) | [Terbufos](#) | [Terbuthylazine](#) | [Terbutryn](#) | [Tetrachlorvinphos](#) | [Thiobencarb/Bolero](#) | [Thionazin](#) | [Tokuthion](#) | [Toxaphene](#) | [Trichlorfon](#) | [Trichloronate](#) | [beta-BHC \(Benzenehexachloride or beta-HCH\)](#) | [cis-Nonachlor](#) | [delta-BHC \(Benzenehexachloride or delta-HCH\)](#) | [o,p?-DDD \(Dichlorodiphenyldichloroethane\)](#) | [o,p?-DDE \(Dichlorodiphenyldichloroethylene\)](#) | [p,p'-DDD \(Dichlorodiphenyldichloroethane\)](#) | [p,p'-DDE](#) | [p,p?-DDMU](#) | [trans-Nonachlor \(17502\)](#)
  - o [Aluminum \(12338\)](#)
  - o [Ammonia as Nitrogen \(13290\)](#)
  - o [Arsenic](#) | [Cadmium](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Mercury](#) | [Nickel](#) | [Selenium](#) | [Silver](#) | [Zinc \(10669\)](#)
  - o [Chloride \(12468\)](#)
  - o [Indicator Bacteria \(13293\)](#)
  - o [Nitrate \(13292\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(12492\)](#)
  - o [Pesticides \(12888\)](#)
  - o [Phosphorus \(13294\)](#)
  - o [Specific Conductivity \(10568\)](#)
  - o [Sulfates \(12539\)](#)
  - o [Total Dissolved Solids \(13295\)](#)
  - o [pH \(13296\)](#)
- [Ruth Lake](#)
  - o [Mercury \(9589\)](#)
- [Smith River HU, Smith River watershed](#)
  - o [Hexachlorocyclohexane \(HCH\), alpha](#) | [Hexachlorocyclohexane \(HCH\), beta](#) | [Aldrin](#) | [Atrazine](#) | [Azinphos, Ethyl \(Ethyl Guthion\)](#) | [Bolstar](#) | [Carbofuran](#) | [Chlordane](#) | [Chlorothalonil](#) | [Chlorpyrifos](#) | [Chlorpyrifos, methyl](#) | [Ciodrin](#) | [Dacthal](#) | [Demeton s](#) | [Dichlofenthion](#) | [Dichlorvos](#) | [Dieldrin](#) | [Dimethoate](#) | [Dioxathion](#) | [Dyfonate \(Fonofos or Fonophos\)](#) | [Endrin](#) | [Endrin Ketone](#) | [Ethion](#) | [Ethoprop](#) | [Famphur](#) | [Fenchlorphos](#) | [Fenitrothion](#) | [Fensulfothion](#) | [Fenthion](#) | [Glyphosate](#) | [Heptachlor](#) | [Heptachlor epoxide](#) | [Hexachlorobenzene/ HCB](#) | [Leptophos](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Merphos](#) | [Methidathion](#) | [Methoxychlor](#) | [Methyl Parathion](#) | [Mevinphos](#) | [Molinate](#) | [Naled](#) | [Oxadiazon](#) | [Oxychlorodane](#) | [Phorate](#) | [Phosmet](#) | [Phosphamidon](#) | [Prometon \(Prometone\)](#) | [Prometryn](#) | [Propazine](#) | [Secbumeton](#) | [Simazine](#) | [Simetryn](#) | [Sulfotep](#) | [Tedion](#) | [Terbufos](#) | [Terbuthylazine](#) | [Terbutryn](#) | [Tetrachlorvinphos](#) | [Thiobencarb/Bolero](#) | [Thionazin](#) | [Tokuthion](#) | [Toxaphene](#) | [Trichlorfon](#) | [Trichloronate](#) | [beta-BHC \(Benzenehexachloride or beta-HCH\)](#) | [cis-Nonachlor](#) | [delta-BHC \(Benzenehexachloride or delta-HCH\)](#) | [o,p?-DDD \(Dichlorodiphenyldichloroethane\)](#) | [o,p?-DDE \(Dichlorodiphenyldichloroethylene\)](#) | [p,p'-DDD \(Dichlorodiphenyldichloroethane\)](#) | [p,p'-DDE](#) | [p,p?-DDMU](#) | [trans-Nonachlor \(17506\)](#)
  - o [Aluminum \(12335\)](#)

- [Ammonia as Nitrogen \(15747\)](#)
- [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10658\)](#)
- [Chloride \(12456\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(12490\)](#)
- [Pesticides \(12858\)](#)
- [Specific Conductivity \(10556\)](#)
- [Sulfates \(12526\)](#)
  
- [Stillwater Cove Regional Park Beach](#)
  - [Indicator Bacteria \(12205\)](#)
  
- [Trinidad HU, Little River HA](#)
  - [Aluminum \(12322\)](#)
  - [Ammonia as Nitrogen \(15734\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10644\)](#)
  - [Chloride \(12443\)](#)
  - [Specific Conductivity \(10024\)](#)
  - [Sulfates \(12513\)](#)
  
- [Trinity River HU, Lower Trinity HA](#)
  - [Aluminum \(12320\)](#)
  - [Ammonia as Nitrogen \(15732\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10642\)](#)
  - [Chloride \(12441\)](#)
  - [Cyanobacteria hepatotoxic microcystins \(13975\)](#)
  - [Specific Conductivity \(10022\)](#)
  - [Sulfates \(12511\)](#)
  
- [Trinity River HU, Middle HA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos | Chlorpyrifos, methyl | Ciodrin | Dacthal | Demeton s | Dichlofenthion | Dichlorvos | Dieldrin | Dimethoate | Dioxathion | Dyfonate \(Fonofos or Fonophos\) | Endrin | Endrin Ketone | Ethion | Ethoprop | Famphur | Fenchlorphos | Fenitrothion | Fensulfothion | Fenthion | Glyphosate | Heptachlor | Heptachlor epoxide | Hexachlorobenzene/ HCB | Leptophos | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Merphos | Methidathion | Methoxychlor | Methyl Parathion | Mevinphos | Molinate | Naled | Oxadiazon | Oxychlordane | Phorate | Phosmet | Phosphamidon | Prometon \(Prometone\) | Prometryn | Propazine | Secbumeton | Simazine | Simetryn | Sulfotep | Tedion | Terbufos | Terbutylazine | Terbutryn | Tetrachlorvinphos | Thiobencarb/Bolero | Thionazin | Tokuthion | Toxaphene | Trichlorfon | Trichloronate | beta-BHC \(Benzenehexachloride or beta-HCH\) | cis-Nonachlor | delta-BHC \(Benzenehexachloride or delta-HCH\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDD \(Dichlorodiphenyldichloroethane\) | p,p'-DDE | p,p'-DDMU | trans-Nonachlor \(17507\)](#)
  - [Aluminum \(12318\)](#)
  - [Ammonia as Nitrogen \(15730\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(10640\)](#)
  - [Chloride \(12439\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12482\)](#)
  - [Specific Conductivity \(10020\)](#)
  - [Sulfates \(12509\)](#)
  
- [Trinity River HU, South Fork HA](#)
  - [Hexachlorocyclohexane \(HCH\), alpha | Hexachlorocyclohexane \(HCH\), beta | Aldrin | Atrazine | Azinphos, Ethyl \(Ethyl Guthion\) | Bolstar | Carbofuran | Chlordane | Chlorothalonil | Chlorpyrifos |](#)

[Chlorpyrifos, methyl](#) | [Ciodrin](#) | [Dacthal](#) | [Demeton s](#) | [Dichlofenthion](#) | [Dichlorvos](#) | [Dieldrin](#) | [Dimethoate](#) | [Dioxathion](#) | [Dyfonate \(Fonofos or Fonophos\)](#) | [Endrin](#) | [Endrin Ketone](#) | [Ethion](#) | [Ethoprop](#) | [Famphur](#) | [Fenchlorphos](#) | [Fenitrothion](#) | [Fensulfothion](#) | [Fenthion](#) | [Glyphosate](#) | [Heptachlor](#) | [Heptachlor epoxide](#) | [Hexachlorobenzene/ HCB](#) | [Leptophos](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Merphos](#) | [Methidathion](#) | [Methoxychlor](#) | [Methyl Parathion](#) | [Mevinphos](#) | [Molinate](#) | [Naled](#) | [Oxadiazon](#) | [Oxychlorane](#) | [Phorate](#) | [Phosmet](#) | [Phosphamidon](#) | [Prometon \(Prometone\)](#) | [Prometryn](#) | [Propazine](#) | [Secbumeton](#) | [Simazine](#) | [Simetryn](#) | [Sulfotep](#) | [Tedion](#) | [Terbufos](#) | [Terbuthylazine](#) | [Terbutryn](#) | [Tetrachlorvinphos](#) | [Thiobencarb/Bolero](#) | [Thionazin](#) | [Tokuthion](#) | [Toxaphene](#) | [Trichlorfon](#) | [Trichloronate](#) | [beta-BHC \(Benzenehexachloride or beta-HCH\)](#) | [cis-Nonachlor](#) | [delta-BHC \(Benzenehexachloride or delta-HCH\)](#) | [o,p?-DDD \(Dichlorodiphenyldichloroethane\)](#) | [o,p?-DDE \(Dichlorodiphenyldichloroethylene\)](#) | [p,p'-DDD \(Dichlorodiphenyldichloroethane\)](#) | [p,p'-DDE](#) | [p,p?-DDMU](#) | [trans-Nonachlor \(17508\)](#)

- o [Aluminum \(12319\)](#)
- o [Ammonia as Nitrogen \(15731\)](#)
- o [Arsenic](#) | [Cadmium](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Mercury](#) | [Nickel](#) | [Selenium](#) | [Silver](#) | [Zinc \(10641\)](#)
- o [Chloride \(12440\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(12483\)](#)
- o [Pesticides \(12849\)](#)
- o [Specific Conductivity \(10021\)](#)
- o [Sulfates \(12510\)](#)

- [Trinity River HU, Upper HA](#)

- o [Aluminum \(12317\)](#)
- o [Ammonia as Nitrogen \(15729\)](#)
- o [Arsenic](#) | [Cadmium](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Mercury](#) | [Nickel](#) | [Selenium](#) | [Silver](#) | [Zinc \(10639\)](#)
- o [Chloride \(12438\)](#)
- o [Specific Conductivity \(10019\)](#)
- o [Sulfates \(12508\)](#)

- [Van Damme State Park \(beach area\)](#)

- o [Indicator Bacteria \(12207\)](#)

- [Wages Creek Beach](#)

- o [Indicator Bacteria \(12208\)](#)

List on 303(d) list (TMDL required list)

Regional Board 1

- [Eel River HU, Lower Eel River HA \(includes the Eel River Delta\)](#)

- o [Aluminum \(12333\)](#)
- o [Oxygen, Dissolved \(11850\)](#)

- [Eel River HU, Middle Fork HA, Eden Valley and Round Valley HSAs](#)

- o [Aluminum \(12329\)](#)

- [Eel River HU, Middle Main HA](#)

- o [Aluminum \(12331\)](#)

- [Eel River HU, South Fork HA](#)

- o [Aluminum \(12332\)](#)

- [Hare Creek Beach](#)

- [Indicator Bacteria \(12173\)](#)
- [Klamath River HU, Middle HA and Lower HA, Scott River to Trinity River](#)
  - [Cyanobacteria hepatotoxic microcystins \(13971\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6309\)](#)
  - [Sediment \(13198\)](#)
- [Klamath River HU, Middle HA, Iron Gate Dam to Scott River](#)
  - [Cyanobacteria hepatotoxic microcystins \(13974\)](#)
  - [Nutrients \(6264\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6265\)](#)
  - [Sediment \(13197\)](#)
- [Klamath River HU, Middle HA, Oregon to Iron Gate](#)
  - [Nutrients \(6267\)](#)
  - [Temperature, water \(6269\)](#)
- [Mendocino Coast HU, Gualala River HA, Gualala River](#)
  - [Aluminum \(12336\)](#)
- [Pudding Creek Beach](#)
  - [Indicator Bacteria \(12178\)](#)
- [Russian River HU, Lower Russian River HA, Guerneville HSA, Green Valley Creek watershed](#)
  - [Indicator Bacteria \(14381\)](#)
  - [Oxygen, Dissolved \(14380\)](#)
- [Russian River HU, Middle Russian River HA, Laguna de Santa Rosa](#)
  - [Indicator Bacteria \(13350\)](#)
  - [Temperature, water \(5957\)](#)
- [Russian River HU, Middle Russian River HA, Mark West Creek HSA](#)
  - [Sedimentation/Siltation \(6080\)](#)
- [Russian River HU, Middle Russian River HA, Santa Rosa Creek](#)
  - [Sedimentation/Siltation \(6083\)](#)
- [Shastina, Lake](#)
  - [Mercury \(9638\)](#)

## REGIONAL BOARD 1 - NORTH COAST REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.

- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

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### Delist from 303(d) list (TMDL required list)

Regional Board 1

- [Klamath River HU, Lost River HA, Clear Lake, Boles HSAs](#)
  - [Nutrients \(4467\)](#)
  - [Temperature, water \(4416\)](#)
- [Klamath River HU, Lost River HA, Tule Lake and Mt Dome HSAs](#)
  - [Temperature, water \(6819\)](#)
- [Klamath River HU, Salmon River HA](#)
  - [Nutrients \(4379\)](#)

### Do Not Delist from 303(d) list (TMDL required list)

Regional Board 1

- [Mendocino Coast HU, Big River HA, Big River](#)
  - [Temperature, water \(4522\)](#)
- [Mendocino Coast HU, Rockport HA, Ten Mile River HSA](#)
  - [Temperature, water \(4524\)](#)

### Do Not List on 303(d) list (TMDL required list)

Regional Board 1

- [Bodega HU, Salmon Creek HA](#)
  - [Specific Conductance \(4438\)](#)
  - [Turbidity \(4329\)](#)
- [Klamath River HU, Salmon River HA](#)
  - [Total Coliform \(4363\)](#)
  - [Total Dissolved Solids \(4381\)](#)
  - [Total Suspended Solids \(TSS\) \(4362\)](#)
  - [pH \(4380\)](#)
- [Mendocino Coast HU, Albion River HA, Big Salmon Creek](#)
  - [Sediment \(4523\)](#)
  - [Temperature, water \(4824\)](#)
- [Mendocino Coast HU, Big River HA, Berry Gulch](#)
  - [Temperature, water \(4526\)](#)
- [Mendocino Coast HU, Rockport HA, Usal Creek HSA](#)
  - [Temperature, water \(4536\)](#)
- [Mendocino Coast HU, Rockport HA, Wages Creek HSA, Wages Creek](#)
  - [Temperature, water \(4538\)](#)

- [Mendocino Coast HU, Ten Mile River HSA, coastal tributaries](#)
  - [Temperature, water \(4537\)](#)
  
- [Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA](#)
  - [Phosphate \(4541\)](#)
  - [pH \(4540\)](#)
  
- [Russian River HU, Middle Russian River HA, Warm Springs HSA](#)
  - [Phosphorus \(4472\)](#)
  
- [Wages Creek HSA, Dehaven Creek](#)
  - [Temperature, water \(4423\)](#)
  
- [Winchuck River HU, Winchuck River](#)
  - [Sediment \(4417\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 1**

- [Bodega HU, Bodega Harbor HA](#)
  - [Invasive Species \(6780\)](#)
  
- [Bodega HU, Estero Americano HA, Americano Creek](#)
  - [Nutrients \(4091\)](#)
  
- [Bodega HU, Estero Americano HA, estuary](#)
  - [Nutrients \(4136\)](#)
  - [Sedimentation/Siltation \(4092\)](#)
  
- [Eureka Plain HU, Elk River](#)
  - [Sedimentation/Siltation \(6258\)](#)
  
- [Eureka Plain HU, Freshwater Creek](#)
  - [Sedimentation/Siltation \(6290\)](#)
  
- [Eureka Plain HU, Jacoby Creek watershed](#)
  - [Sediment \(6292\)](#)
  
- [Klamath River HU, Butte Valley HA](#)
  - [Nutrients \(6293\)](#)
  - [Temperature, water \(6451\)](#)
  
- [Klamath River HU, Lower HA, Klamath Glen HSA](#)
  - [Nutrients \(6118\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6119\)](#)
  - [Sedimentation/Siltation \(4484\)](#)
  - [Temperature, water \(6120\)](#)
  
- [Klamath River HU, Middle HA, Iron Gate Dam to Scott River](#)
  - [Temperature, water \(6266\)](#)



- [Klamath River HU, Middle HA, Oregon to Iron Gate](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6268\)](#)
- [Mendocino Coast HU, Albion River HA, Albion River](#)
  - [Temperature, water \(4525\)](#)
- [Mendocino Coast HU, Garcia River HA, Garcia River](#)
  - [Temperature, water \(6455\)](#)
- [Mendocino Coast HU, Gualala River HA, Gualala River](#)
  - [Temperature, water \(6456\)](#)
- [Mendocino Coast HU, Noyo River HA, Noyo River](#)
  - [Temperature, water \(4550\)](#)
- [Russian River HU, Lower Russian River HA, Austin Creek HSA](#)
  - [Sedimentation/Siltation \(6509\)](#)
  - [Temperature, water \(6510\)](#)
- [Russian River HU, Middle Russian River HA, Big Sulphur Creek HSA](#)
  - [Sedimentation/Siltation \(5916\)](#)
  - [Temperature, water \(5917\)](#)
- [Russian River HU, Middle Russian River HA, Geyserville HSA](#)
  - [Temperature, water \(5919\)](#)
- [Russian River HU, Middle Russian River HA, Mark West Creek HSA](#)
  - [Temperature, water \(6081\)](#)
- [Russian River HU, Middle Russian River HA, Santa Rosa Creek](#)
  - [Temperature, water \(6084\)](#)
- [Russian River HU, Middle Russian River HA, Warm Springs HSA](#)
  - [Temperature, water \(4321\)](#)
- [Russian River HU, Upper Russian River HA, Coyote Valley HSA](#)
  - [Sedimentation/Siltation \(4322\)](#)
  - [Temperature, water \(6579\)](#)
- [Russian River HU, Upper Russian River HA, Forsythe Creek HSA](#)
  - [Sedimentation/Siltation \(6580\)](#)
  - [Temperature, water \(6193\)](#)
- [Russian River HU, Upper Russian River HA, Ukiah HSA](#)
  - [Sedimentation/Siltation \(6231\)](#)
  - [Temperature, water \(5490\)](#)
- [Trinity River HU, South Fork HA](#)
  - [Temperature, water \(5491\)](#)



- [Trinity River HU, Upper HA, Trinity River, East Fork](#)
  - [Mercury \(6833\)](#)

**List on 303(d) list (being addressed by USEPA approved TMDL)****Regional Board 1**

- [Bodega HU, Estero de San Antonio HA, Stemple Creek/Estero de San Antonio](#)
  - [Nutrients \(6595\)](#)
  - [Sediment \(6596\)](#)
- [Cape Mendocino HU, Mattole River HA, Mattole River](#)
  - [Sedimentation/Siltation \(6882\)](#)
  - [Temperature, water \(4093\)](#)
- [Eel River HU, Lower Eel River HA \(includes the Eel River Delta\)](#)
  - [Sedimentation/Siltation \(4143\)](#)
- [Eel River HU, Middle Fork HA, Eden Valley and Round Valley HSAs](#)
  - [Sedimentation/Siltation \(6883\)](#)
  - [Temperature, water \(4434\)](#)
- [Eel River HU, Middle Main HA](#)
  - [Sedimentation/Siltation \(4229\)](#)
  - [Temperature, water \(4230\)](#)
- [Eel River HU, North Fork HA, Lower North Fork Eel River Watershed](#)
  - [Sedimentation/Siltation \(6805\)](#)
  - [Temperature, water \(4231\)](#)
- [Eel River HU, South Fork HA](#)
  - [Sedimentation/Siltation \(6804\)](#)
  - [Temperature, water \(4506\)](#)
- [Eel River HU, Upper Main HA \(Includes Tomki Creek\)](#)
  - [Sedimentation/Siltation \(6205\)](#)
  - [Temperature, water \(6206\)](#)
- [Eel River HU, Van Duzen River HA](#)
  - [Sedimentation/Siltation \(6923\)](#)
- [Klamath River HU, Lost River HA, Tule Lake and Mt Dome HSAs](#)
  - [Nutrients \(6117\)](#)
- [Klamath River HU, Scott River HA](#)
  - [Sedimentation/Siltation \(6823\)](#)
  - [Temperature, water \(6824\)](#)
- [Klamath River HU, Shasta River HA](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6018\)](#)
  - [Temperature, water \(7567\)](#)

- [Klamath River HU, Tule Lake and Lower Klamath Lake National Wildlife Refuge](#)
  - [pH \(high\) \(6085\)](#)
  
- [Mad River HU, Mad River](#)
  - [Sedimentation/Siltation \(6452\)](#)
  - [Temperature, water \(6453\)](#)
  - [Turbidity \(6454\)](#)
  
- [Mendocino Coast HU, Albion River HA, Albion River](#)
  - [Sedimentation/Siltation \(6653\)](#)
  
- [Mendocino Coast HU, Big River HA, Big River](#)
  - [Sedimentation/Siltation \(6803\)](#)
  
- [Mendocino Coast HU, Garcia River HA, Garcia River](#)
  - [Sediment \(4286\)](#)
  
- [Mendocino Coast HU, Gualala River HA, Gualala River](#)
  - [Sedimentation/Siltation \(6806\)](#)
  
- [Mendocino Coast HU, Navarro River HA](#)
  - [Sedimentation/Siltation \(6863\)](#)
  - [Temperature, water \(6508\)](#)
  
- [Mendocino Coast HU, Navarro River HA, Delta](#)
  - [Sedimentation/Siltation \(6682\)](#)
  
- [Mendocino Coast HU, Noyo River HA, Noyo River](#)
  - [Sedimentation/Siltation \(6808\)](#)
  
- [Mendocino Coast HU, Rockport HA, Ten Mile River HSA](#)
  - [Sedimentation/Siltation \(6674\)](#)
  
- [Redwood Creek HU, Redwood Creek](#)
  - [Sedimentation/Siltation \(6673\)](#)
  
- [Trinity River HU, Lower Trinity HA](#)
  - [Sedimentation/Siltation \(6924\)](#)
  
- [Trinity River HU, Middle HA](#)
  - [Sedimentation/Siltation \(6926\)](#)
  
- [Trinity River HU, South Fork HA](#)
  - [Sedimentation/Siltation \(6925\)](#)
  
- [Trinity River HU, Upper HA](#)
  - [Sedimentation/Siltation \(6716\)](#)
  
- [Trinity River HU, Upper HA, Trinity River, East Fork](#)
  - [Sedimentation/Siltation \(6717\)](#)

## REGIONAL BOARD 2 - SAN FRANCISCO BAY REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.

- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

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### Delist from 303(d) list (TMDL required list)

Regional Board 2

- [Sacramento San Joaquin Delta](#)
  - [Nickel \(6132\)](#)
- [San Pablo Bay](#)
  - [Nickel \(6142\)](#)
- [Suisun Bay](#)
  - [Nickel \(6076\)](#)

### Do Not Delist from 303(d) list (TMDL required list)

Regional Board 2

- [Anderson Reservoir](#)
  - [Mercury \(5516\)](#)
- [Lake Chabot \(Alameda Co\)](#)
  - [Mercury \(5284\)](#)
- [San Pablo Reservoir](#)
  - [Mercury \(4077\)](#)
- [Soulajule Reservoir](#)
  - [Mercury \(5349\)](#)
- [Stevens Creek Reservoir](#)
  - [Mercury \(6854\)](#)

### Do Not List on 303(d) list (TMDL required list)

Regional Board 2

- [Arroyo Las Positas](#)

- [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17436\)](#)
- [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(16933\)](#)
- [Arsenic | Cadmium | Copper | Lead | Mercury | Zinc \(16935\)](#)
- [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17706\)](#)
- [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17769\)](#)
- [Chromium \(sediment\) \(16937\)](#)
- [Nickel \(17768\)](#)
- [Sediment Toxicity \(17767\)](#)
- [Selenium, Total \(17448\)](#)
- [Temperature, water \(17204\)](#)
- [Toxicity \(16934\)](#)
  
- [Arroyo Mocho](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17738\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Zinc \(17737\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17456\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17461\)](#)
  - [Nickel \(17736\)](#)
  - [Oxygen, Dissolved \(16830\)](#)
  - [Sediment Toxicity \(17735\)](#)
  - [Toxicity \(17457\)](#)
  - [pH \(17458\)](#)
  
- [Arroyo Viejo Creek](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel \(sediment\) | Sediment Toxicity | Zinc \(15169\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(16984\)](#)
  - [Chlordane | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Heptachlor epoxide \(17797\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17463\)](#)
  - [Escherichia coli \(E. coli\) \(17554\)](#)
  - [Mercury \(17464\)](#)
  - [Nickel \(17798\)](#)
  - [Oxygen, Dissolved \(17536\)](#)
  - [Temperature, water \(17535\)](#)
  - [Toxicity \(16985\)](#)
  - [pH \(17167\)](#)
  
- [Audubon Canyon](#)
  - [Escherichia coli \(E. coli\) \(17837\)](#)
  - [Nitrate \(10792\)](#)
  
- [Baxter Creek \(Contra Costa County\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chrysene \(C1-C4\) | DDD](#)

- [\(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17550\)](#)
  - o [Arsenic | Cadmium | Copper | Lead | Mercury | Zinc \(17778\)](#)
  - o [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17251\)](#)
  - o [Chlordane \(17779\)](#)
  - o [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17471\)](#)
  - o [Chromium \(total\) \(17780\)](#)
  - o [Escherichia coli \(E. coli\) \(17781\)](#)
  - o [Nickel \(17782\)](#)
  - o [Oxygen, Dissolved \(17288\)](#)
  - o [Sediment Toxicity \(17783\)](#)
  - o [Temperature, water \(17156\)](#)
  - o [Toxicity \(17155\)](#)
  - o [pH \(17153\)](#)
- [Butano Creek](#)
  - o [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17159\)](#)
  - o [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17160\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17161\)](#)
  - o [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17162\)](#)
  - o [Cadmium \(17163\)](#)
  - o [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17164\)](#)
  - o [Copper | Lead | Nickel | Silver | Zinc \(17165\)](#)
  - o [Oxygen, Dissolved \(4097\)](#)
  - o [Sediment Toxicity \(17166\)](#)
  - o [Temperature, water \(17154\)](#)
  - o [Toxicity \(17157\)](#)
- [Cerrito Creek](#)
  - o [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17764\)](#)
  - o [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Zinc \(17763\)](#)
  - o [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17428\)](#)
  - o [Chlordane \(sediment\) \(17766\)](#)
  - o [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17460\)](#)
  - o [Nickel \(17765\)](#)
  - o [Oxygen, Dissolved \(17431\)](#)
  - o [Sediment Toxicity \(17762\)](#)
  - o [Temperature, water \(17434\)](#)
  - o [Toxicity \(17459\)](#)
  - o [pH \(17435\)](#)
- [Codornices Creek](#)
  - o [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chrysene \(C1-C4\) | DDE](#)

- [\(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17199\)](#)
  - o [Arsenic | Cadmium | Copper | Lead | Zinc \(17200\)](#)
  - o [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17201\)](#)
  - o [Chlordane \(17263\)](#)
  - o [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17202\)](#)
  - o [Chromium \(total\) \(17268\)](#)
  - o [DDD \(Dichlorodiphenyldichloroethane\) \(17276\)](#)
  - o [Low Dissolved Oxygen \(9437\)](#)
  - o [Mercury \(17270\)](#)
  - o [Nickel \(17271\)](#)
  - o [Sediment Toxicity \(17284\)](#)
  - o [Toxicity \(17203\)](#)
  - o [pH \(17285\)](#)
- [Easkoot Creek](#)
  - o [Arsenic \(17810\)](#)
  - o [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7744\)](#)
  - o [Cadmium | Copper | Lead | Zinc \(17812\)](#)
  - o [Chromium \(total\) \(17813\)](#)
  - o [Copper \(17988\)](#)
  - o [Lead \(17989\)](#)
  - o [Mercury | Selenium | Silver \(17811\)](#)
  - o [Nickel \(17814\)](#)
  - o [Toxicity \(17523\)](#)
  - o [Zinc \(17990\)](#)
  - o [pH \(17417\)](#)
- [Glen Echo Creek](#)
  - o [Arsenic \(17977\)](#)
  - o [Arsenic | Cadmium | Copper | Lead | Mercury \(9454\)](#)
  - o [Cadmium \(17978\)](#)
  - o [Chlordane \(17838\)](#)
  - o [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17547\)](#)
  - o [Copper \(17979\)](#)
  - o [DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Heptachlor epoxide \(17839\)](#)
  - o [Escherichia coli \(E. coli\) \(17840\)](#)
  - o [Mercury \(17981\)](#)
  - o [Nickel \(sediment\) \(17982\)](#)
  - o [Oxygen, Dissolved \(17551\)](#)
  - o [Sediment Toxicity \(15168\)](#)
  - o [Temperature, water \(17552\)](#)
  - o [Toxicity \(17548\)](#)
  - o [pH \(17553\)](#)
- [Islais Creek, Upper](#)
  - o [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17732\)](#)
  - o [Arsenic | Copper | Lead | Silver | Zinc \(17723\)](#)

- [Chromium \(total\) \(17730\)](#)
- [Escherichia coli \(E. coli\) \(17731\)](#)
- [Nickel \(17734\)](#)
- [Oxygen, Dissolved \(17578\)](#)
- [Sediment Toxicity \(17733\)](#)
- [Temperature, water \(17579\)](#)
- [pH \(17580\)](#)
  
- [Kirker Creek](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17785\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17786\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17613\)](#)
  - [Chlorpyrifos \(17614\)](#)
  - [Dacthal | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17615\)](#)
  - [Diazinon \(17616\)](#)
  - [Escherichia coli \(E. coli\) \(17784\)](#)
  - [Oxygen, Dissolved \(17617\)](#)
  - [Selenium, Total \(17618\)](#)
  - [Temperature, water \(17205\)](#)
  - [pH \(17619\)](#)
  
- [Lagunitas Creek](#)
  - [2-Methylnaphthalene | Acenaphthene | Acenaphthylene | Aldrin | Anthracene | Atrazine | Azinphos-methyl \(Guthion\) | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Benzo\[b\]fluoranthene | Benzo\[g,h,i\]perylene | Benzo\[k\]fluoranthene | Biphenyl | Chlordane | Chlorpyrifos | Chrysene \(C1-C4\) | Dibenz\[a,h\]anthracene | Fluoranthene | Fluorene | Indeno\[1,2,3-cd\]pyrene | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17620\)](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17621\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17622\)](#)
  - [Arsenic | Cadmium | Copper | Lead | Mercury | Nickel | Zinc \(17740\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17623\)](#)
  - [Cadmium \(17742\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17626\)](#)
  - [Chromium \(total\) \(17741\)](#)
  - [Oxygen, Dissolved \(17624\)](#)
  - [Sediment Toxicity \(17739\)](#)
  - [Temperature, water \(17625\)](#)
  - [Toxicity \(17627\)](#)
  - [pH \(17628\)](#)
  
- [Lion Creek](#)
  - [Escherichia coli \(E. coli\) \(17570\)](#)
  - [Oxygen, Dissolved \(10872\)](#)
  - [Temperature, water \(17571\)](#)
  
- [Lobos Creek](#)



- [Arsenic | Cadmium | Copper | Lead | Mercury | Nickel | Zinc \(17825\)](#)
- [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17573\)](#)
- [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17575\)](#)
- [Chromium \(total\) \(17826\)](#)
- [Mercury \(17572\)](#)
- [Oxygen, Dissolved \(17574\)](#)
- [Sediment Toxicity \(9912\)](#)
- [Toxicity \(9911\)](#)
- [pH \(17576\)](#)
  
- [Morses Gulch Creek](#)
  - [Nitrate \(10793\)](#)
  
- [Mt. Diablo Creek](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17755\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17756\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17631\)](#)
  - [Dacthal | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17757\)](#)
  - [Escherichia coli \(E. coli\) \(17754\)](#)
  - [Low Dissolved Oxygen \(9433\)](#)
  - [Sediment Toxicity \(9811\)](#)
  - [Temperature, water \(17630\)](#)
  - [pH \(17632\)](#)
  
- [Olema Creek](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane \(sediment\) | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | DDT \(sediment\) | Dieldrin \(sediment\) | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) \(sediment\) | PCBs \(Polychlorinated biphenyls\) \(sediment\) | Phenanthrene | Pyrene \(17758\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17759\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17760\)](#)
  - [Oxygen, Dissolved \(17538\)](#)
  - [Temperature, water \(17633\)](#)
  - [Toxicity \(17761\)](#)
  - [pH \(17634\)](#)
  
- [Peralta Creek](#)
  - [Arsenic \(17983\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17558\)](#)
  - [Cadmium \(17984\)](#)
  - [Chlordane | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Heptachlor epoxide \(17792\)](#)
  - [Chromium \(total\) \(17793\)](#)
  - [Copper \(17986\)](#)
  - [Diazinon | Pyrethroids | Sediment Toxicity \(9456\)](#)
  - [Disulfoton \(17794\)](#)
  - [Escherichia coli \(E. coli\) \(17796\)](#)



- [Lead \(17985\)](#)
- [Mercury \(17560\)](#)
- [Nickel \(17795\)](#)
- [Oxygen, Dissolved \(17562\)](#)
- [Temperature, water \(17563\)](#)
- [Toxicity \(17565\)](#)
- [Zinc \(17987\)](#)
- [pH \(17564\)](#)
  
- [Permanente Creek](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17635\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17803\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17804\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17636\)](#)
  - [Cadmium \(17648\)](#)
  - [Chlordane \(17805\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17649\)](#)
  - [Copper | Lead | Nickel | Silver | Zinc \(17650\)](#)
  - [Escherichia coli \(E. coli\) \(17806\)](#)
  - [Oxygen, Dissolved \(17640\)](#)
  - [Sediment Toxicity \(16095\)](#)
  - [Temperature, water \(17646\)](#)
  - [pH \(17647\)](#)
  
- [Pescadero Creek](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17834\)](#)
  - [Cadmium \(17835\)](#)
  - [Copper | Lead | Nickel | Silver | Zinc \(17836\)](#)
  
- [Petaluma River](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17817\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17816\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Selenium | Silver | Zinc \(17677\)](#)
  - [Escherichia coli \(E. coli\) \(17671\)](#)
  - [Low Dissolved Oxygen \(16533\)](#)
  - [Sediment Toxicity \(17815\)](#)
  - [Temperature, water \(16495\)](#)
  - [Toxicity \(17672\)](#)
  - [pH \(17670\)](#)
  
- [Pine Gulch Creek](#)
  - [Arsenic \(17808\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(17402\)](#)
  - [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7745\)](#)
  - [Copper \(17996\)](#)
  - [Lead \(17995\)](#)
  - [Mercury \(17994\)](#)
  - [Nickel \(17992\)](#)

- [Sediment Toxicity \(17809\)](#)
- [Toxicity \(17577\)](#)
- [Zinc \(17993\)](#)
- [pH \(17517\)](#)
  
- [Redwood Creek \(Marin County\)](#)
  - [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7746\)](#)
  - [Escherichia coli \(E. coli\) \(17818\)](#)
  - [pH \(17518\)](#)
  
- [Rodeo Creek \(Marin County\)](#)
  - [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7749\)](#)
  - [Escherichia coli \(E. coli\) \(17819\)](#)
  - [pH \(17420\)](#)
  
- [San Antonio Creek \(Marin/Sonoma Co\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Selenium | Silver | Zinc \(17676\)](#)
  - [Low Dissolved Oxygen \(16496\)](#)
  - [Temperature, water \(16494\)](#)
  - [Toxicity \(17673\)](#)
  - [pH \(17669\)](#)
  
- [San Gregorio Creek](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17827\)](#)
  - [Cadmium \(17828\)](#)
  - [Copper | Lead | Nickel | Silver | Zinc \(17829\)](#)
  
- [San Leandro Creek, Lower](#)
  - [Alkalinity, Carbonate as CaCO3 \(17656\)](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17657\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17820\)](#)
  - [Arsenic | Cadmium | Copper | Mercury | Zinc \(17821\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17651\)](#)
  - [Cadmium \(17652\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17653\)](#)
  - [Chromium \(total\) \(7573\)](#)
  - [Escherichia coli \(E. coli\) \(17654\)](#)
  - [Lead \(17658\)](#)
  - [Nickel \(17660\)](#)
  - [Oxygen, Dissolved \(17655\)](#)
  - [Sediment Toxicity \(17659\)](#)
  - [Toxicity \(17661\)](#)
  
- [San Leandro Creek, Upper](#)
  - [Alkalinity, Carbonate as CaCO3 \(17830\)](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17831\)](#)
  - [Cadmium \(17832\)](#)
  - [Copper | Lead | Nickel | Silver | Zinc \(17833\)](#)
  
- [San Mateo Creek, Lower](#)

- [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17822\)](#)
  - [Arsenic | Cadmium | Copper | Lead | Mercury | Zinc \(17823\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17662\)](#)
  - [Chlorpyrifos \(17663\)](#)
  - [Chromium \(total\) \(17664\)](#)
  - [Dacthal | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17665\)](#)
  - [Escherichia coli \(E. coli\) \(17470\)](#)
  - [Nickel \(17666\)](#)
  - [Oxygen, Dissolved \(17675\)](#)
  - [Temperature, water \(17667\)](#)
  - [Toxicity \(17668\)](#)
  - [pH \(17674\)](#)
- [San Pablo Creek](#)
    - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17678\)](#)
    - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17752\)](#)
    - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17753\)](#)
    - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17679\)](#)
    - [Cadmium \(17680\)](#)
    - [Chlorpyrifos \(17681\)](#)
    - [Escherichia coli \(E. coli\) \(17682\)](#)
    - [Oxygen, Dissolved \(17683\)](#)
    - [Sediment Toxicity \(17751\)](#)
    - [Temperature, water \(17684\)](#)
    - [pH \(17685\)](#)
- [Sausal Creek](#)
    - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17771\)](#)
    - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Nickel | Zinc \(17772\)](#)
    - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17524\)](#)
    - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17529\)](#)
    - [Escherichia coli \(E. coli\) \(17773\)](#)
    - [Oxygen, Dissolved \(17525\)](#)
    - [Sediment Toxicity \(17770\)](#)
    - [Temperature, water \(17526\)](#)
    - [Toxicity \(17527\)](#)
    - [pH \(17528\)](#)
- [Stevens Creek](#)
    - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17686\)](#)
    - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic](#)

- [Aromatic Hydrocarbons](#)) | [PCBs \(Polychlorinated biphenyls\)](#) | [Phenanthrene](#) | [Pyrene \(17824\)](#)
  - o [Arsenic](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Nickel](#) | [Silver](#) | [Zinc \(17687\)](#)
  - o [Cadmium \(17692\)](#)
  - o [Chlorpyrifos](#) | [Dacthal](#) | [Diazinon](#) | [Disulfoton](#) | [Endosulfan](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Methyl Parathion](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Thiobencarb/Bolero \(17688\)](#)
  - o [Escherichia coli \(E. coli\) \(17691\)](#)
  - o [Low Dissolved Oxygen \(9434\)](#)
  - o [Sediment Toxicity \(17690\)](#)
  - o [pH \(17689\)](#)
- [Strawberry Creek \(Alameda County\)](#)
  - o [Anthracene](#) | [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\)](#) | [Benzo\[a\]anthracene](#) | [Chlordane](#) | [Chrysene \(C1-C4\)](#) | [DDD \(Dichlorodiphenyldichloroethane\)](#) | [DDE \(Dichlorodiphenyldichloroethylene\)](#) | [DDT \(Dichlorodiphenyltrichloroethane\)](#) | [Dieldrin](#) | [Endrin](#) | [Fluoranthene](#) | [Fluorene](#) | [Heptachlor epoxide](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Naphthalene](#) | [PAHs \(Polycyclic Aromatic Hydrocarbons\)](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Phenanthrene](#) | [Pyrene \(17775\)](#)
  - o [Arsenic](#) | [Cadmium](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Mercury](#) | [Zinc \(17776\)](#)
  - o [Arsenic](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Nickel](#) | [Silver](#) | [Zinc \(17465\)](#)
  - o [Chlorpyrifos](#) | [Dacthal](#) | [Diazinon](#) | [Disulfoton](#) | [Endosulfan](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Methyl Parathion](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Thiobencarb/Bolero \(17466\)](#)
  - o [Nickel \(17777\)](#)
  - o [Oxygen, Dissolved \(17473\)](#)
  - o [Sediment Toxicity \(17774\)](#)
  - o [Temperature, water \(17469\)](#)
  - o [Toxicity \(17467\)](#)
  - o [pH \(17152\)](#)
- [Suisun Creek](#)
  - o [Ammonia \(Unionized\)](#) | [Nitrogen, ammonia \(Total Ammonia\) \(17581\)](#)
  - o [Anthracene](#) | [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\)](#) | [Benzo\[a\]anthracene](#) | [Chlordane](#) | [Chrysene \(C1-C4\)](#) | [DDD \(Dichlorodiphenyldichloroethane\)](#) | [DDE \(Dichlorodiphenyldichloroethylene\)](#) | [DDT \(Dichlorodiphenyltrichloroethane\)](#) | [Dieldrin](#) | [Endrin](#) | [Fluoranthene](#) | [Fluorene](#) | [Heptachlor epoxide](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Naphthalene](#) | [PAHs \(Polycyclic Aromatic Hydrocarbons\)](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Phenanthrene](#) | [Pyrene \(17744\)](#)
  - o [Arsenic](#) | [Cadmium](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Mercury](#) | [Nickel](#) | [Zinc \(17745\)](#)
  - o [Arsenic](#) | [Chromium \(total\)](#) | [Copper](#) | [Lead](#) | [Nickel](#) | [Silver](#) | [Zinc \(17582\)](#)
  - o [Cadmium \(17583\)](#)
  - o [Chlorpyrifos](#) | [Dacthal](#) | [Diazinon](#) | [Disulfoton](#) | [Endosulfan](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Methyl Parathion](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Thiobencarb/Bolero \(17584\)](#)
  - o [Sediment Toxicity \(17743\)](#)
  - o [Toxicity \(17585\)](#)
  - o [pH \(17586\)](#)
- [Temescal Creek](#)
  - o [Chlorpyrifos](#) | [Dacthal](#) | [Diazinon](#) | [Disulfoton](#) | [Endosulfan](#) | [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\)](#) | [Methyl Parathion](#) | [PCBs \(Polychlorinated biphenyls\)](#) | [Thiobencarb/Bolero \(17566\)](#)
  - o [Copper](#) | [Lead](#) | [Nickel](#) | [Zinc \(9908\)](#)
  - o [Escherichia coli \(E. coli\) \(17799\)](#)
  - o [Oxygen, Dissolved \(17567\)](#)
  - o [Temperature, water \(17568\)](#)
  - o [Toxicity \(16094\)](#)
  - o [pH \(17569\)](#)
- [Tennessee Valley Creek](#)

- [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7747\) pH \(17399\)](#)
- [Walker Creek](#)
  - [Alkalinity, Carbonate as CaCO3 \(17597\)](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17598\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17746\)](#)
  - [Arsenic | Cadmium | Copper | Lead | Mercury | Zinc \(17747\)](#)
  - [Chromium \(total\) \(17750\)](#)
  - [Nickel \(17749\)](#)
  - [Oxygen, Dissolved \(17599\)](#)
  - [Sediment Toxicity \(17748\)](#)
  - [Temperature, water \(9432\)](#)
  - [pH \(17601\)](#)
- [Webb Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments | Oxygen, Dissolved | Temperature, water \(7748\) pH \(17400\)](#)
- [Wildcat Creek](#)
  - [Ammonia \(Unionized\) | Nitrogen, ammonia \(Total Ammonia\) \(17591\)](#)
  - [Anthracene | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chlordane | Chrysene \(C1-C4\) | DDD \(Dichlorodiphenyldichloroethane\) | DDE \(Dichlorodiphenyldichloroethylene\) | DDT \(Dichlorodiphenyltrichloroethane\) | Dieldrin | Endrin | Fluoranthene | Fluorene | Heptachlor epoxide | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Naphthalene | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Phenanthrene | Pyrene \(17788\)](#)
  - [Arsenic | Cadmium | Chromium \(total\) | Copper | Lead | Mercury | Zinc \(17789\)](#)
  - [Arsenic | Chromium \(total\) | Copper | Lead | Nickel | Silver | Zinc \(17592\)](#)
  - [Chlorpyrifos | Dacthal | Diazinon | Disulfoton | Endosulfan | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Methyl Parathion | PCBs \(Polychlorinated biphenyls\) | Thiobencarb/Bolero \(17629\)](#)
  - [Escherichia coli \(E. coli\) \(17593\)](#)
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- [Guadalupe River](#)
  - [Trash \(7660\)](#)
  
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These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- [Original Fact Sheets](#)  
These lines of evidence and/or decisions were developed during the last listing cycle.

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  - [Dieldrin \(sediment\) \(4250\)](#)
  - [Lead \(sediment\) \(4112\)](#)
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- [PCBs \(Polychlorinated biphenyls\) \(sediment\) \(4252\)](#)
- [Silver \(sediment\) \(4177\)](#)
- [Zinc \(sediment\) \(4235\)](#)
  
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  - [Furan Compounds \(6074\)](#)
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  - [PCBs \(Polychlorinated biphenyls\) \(6077\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(dioxin-like\) \(6078\)](#)
  - [Selenium \(6079\)](#)
  
- [Suisun Marsh Wetlands](#)
  - [Mercury \(6221\)](#)
  - [Nutrients \(6222\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6223\)](#)
  - [Salinity/TDS/Chlorides \(6224\)](#)
  
- [Tomales Bay](#)
  - [Nutrients \(5503\)](#)
  - [Sedimentation/Siltation \(6663\)](#)
  
- [Walker Creek](#)

- o [Nutrients \(4225\)](#)
- o [Sedimentation/Siltation \(4226\)](#)

**List on 303(d) list (being addressed by USEPA approved TMDL)****Regional Board 2**

- [Alameda Creek](#)
  - o [Diazinon \(7171\)](#)
- [Arroyo Corte Madera Del Presidio](#)
  - o [Diazinon \(7172\)](#)
- [Arroyo De La Laguna](#)
  - o [Diazinon \(5925\)](#)
- [Arroyo Del Valle](#)
  - o [Diazinon \(6706\)](#)
- [Arroyo Las Positas](#)
  - o [Diazinon \(6201\)](#)
- [Arroyo Mocho](#)
  - o [Diazinon \(6203\)](#)
- [Calabazas Creek](#)
  - o [Diazinon \(6709\)](#)
- [Corte Madera Creek](#)
  - o [Diazinon \(6625\)](#)
- [Coyote Creek \(Marin County\)](#)
  - o [Diazinon \(6947\)](#)
- [Coyote Creek \(Santa Clara Co.\)](#)
  - o [Diazinon \(6948\)](#)
- [Gallinas Creek](#)
  - o [Diazinon \(6874\)](#)
- [Guadalupe River](#)
  - o [Diazinon \(6946\)](#)
- [Lagunitas Creek](#)
  - o [Pathogens \(7170\)](#)
- [Laurel Creek \(Solano Co\)](#)
  - o [Diazinon \(6876\)](#)
- [Ledge wood Creek](#)
  - o [Diazinon \(6945\)](#)

- [Los Gatos Creek \(R2\)](#)
  - [Diazinon \(6493\)](#)
- [Matadero Creek](#)
  - [Diazinon \(6877\)](#)
- [Miller Creek](#)
  - [Diazinon \(6494\)](#)
- [Mt. Diablo Creek](#)
  - [Diazinon \(6878\)](#)
- [Novato Creek](#)
  - [Diazinon \(6848\)](#)
- [Oakland Inner Harbor \(Pacific Dry-dock Yard 1 Site, part of SF Bay, Lower\)](#)
  - [Mercury \(sediment\) \(4281\)](#)
- [Olema Creek](#)
  - [Pathogens \(6234\)](#)
- [Permanente Creek](#)
  - [Diazinon \(6257\)](#)
- [Pine Creek \(Contra Costa Co\)](#)
  - [Diazinon \(7174\)](#)
- [Pinole Creek](#)
  - [Diazinon \(7175\)](#)
- [Rodeo Creek \(Contra Costa County\)](#)
  - [Diazinon \(7200\)](#)
- [San Antonio Creek \(Marin/Sonoma Co\)](#)
  - [Diazinon \(7202\)](#)
- [San Felipe Creek](#)
  - [Diazinon \(6880\)](#)
- [San Francisquito Creek](#)
  - [Diazinon \(6866\)](#)
- [San Leandro Creek, Lower](#)
  - [Diazinon \(6930\)](#)
- [San Lorenzo Creek](#)
  - [Diazinon \(6755\)](#)
- [San Mateo Creek](#)

- [Diazinon \(6672\)](#)
- [San Rafael Creek](#)
  - [Diazinon \(6715\)](#)
- [Saratoga Creek](#)
  - [Diazinon \(6820\)](#)
- [Stevens Creek](#)
  - [Diazinon \(6240\)](#)
- [Suisun Slough](#)
  - [Diazinon \(6241\)](#)
- [Tomales Bay](#)
  - [Pathogens \(7169\)](#)
- [Walker Creek](#)
  - [Pathogens \(6019\)](#)
- [Walnut Creek](#)
  - [Diazinon \(6659\)](#)
- [Wildcat Creek](#)
  - [Diazinon \(6174\)](#)

List on 303(d) list (being addressed by action other than TMDL)

Regional Board 2

- [Stege Marsh](#)
  - [Chlordane \(4119\)](#)
  - [Copper \(4153\)](#)
  - [Dacthal \(4273\)](#)
  - [Mercury \(4152\)](#)
  - [Zinc \(4134\)](#)

## REGIONAL BOARD 3 - CENTRAL COAST REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

## Delist from 303(d) list (TMDL required list)

## Regional Board 3

- [Arroyo Burro Creek](#)
  - [Pathogens \(4643\)](#)
- [Carpinteria Creek](#)
  - [Pathogens \(5946\)](#)
- [Chorro Creek](#)
  - [Oxygen, Dissolved \(4592\)](#)
- [Elkhorn Slough](#)
  - [Pathogens \(5989\)](#)
- [Llagas Creek \(below Chesbro Reservoir\)](#)
  - [pH \(6437\)](#)
- [Old Salinas River Estuary](#)
  - [Ammonia \(Unionized\) \(5457\)](#)
  - [Fecal Coliform \(4299\)](#)
  - [Low Dissolved Oxygen \(4213\)](#)
- [Pacific Ocean at Capitola Beach \(Santa Cruz County\)](#)
  - [Indicator Bacteria \(6033\)](#)
- [Pacific Ocean at Carpinteria State Beach \(Carpinteria Creek mouth, Santa Barbara County\)](#)
  - [Total Coliform \(6564\)](#)
- [Pacific Ocean at East Beach \(mouth of Sycamore Creek, Santa Barbara County\)](#)
  - [Total Coliform \(6567\)](#)
- [Pacific Ocean at Gaviota Beach \(mouth of Canada de la Gaviota Creek, Santa Barbara County\)](#)
  - [Total Coliform \(6568\)](#)
- [Pacific Ocean at Goleta Beach \(Santa Barbara County\)](#)
  - [Indicator Bacteria \(5893\)](#)
- [Pacific Ocean at Leadbetter Beach \(Santa Barbara County\)](#)
  - [Indicator Bacteria \(5895\)](#)
- [Pacific Ocean at Pismo Beach \(San Luis Obispo County\)](#)
  - [Indicator Bacteria \(5896\)](#)
- [Pacific Ocean at Rio Del Mar \(Santa Cruz County\), Aptos Creek mouth](#)
  - [Indicator Bacteria \(6246\)](#)
- [Pacific Ocean at Stillwater Cove Beach](#)
  - [Indicator Bacteria \(6276\)](#)



- [Salinas River \(lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920\)](#)
  - [Nutrients \(6496\)](#)
  - [Salinity/TDS/Chlorides \(6498\)](#)
- [Salinas River \(middle, near Gonzales Rd crossing to confluence with Nacimiento River\)](#)
  - [Salinity/TDS/Chlorides \(6500\)](#)
- [San Antonio Creek \(San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge\)](#)
  - [Ammonia as Nitrogen \(5415\)](#)
- [San Diego Creek](#)
  - [Toxaphene \(6835\)](#)
- [San Luis Obispo Creek \(above Osos Street\)](#)
  - [Nitrate as Nitrate \(NO3\) \(6369\)](#)
- [Santa Maria River](#)
  - [Ammonia \(Unionized\) \(4664\)](#)
- [Santa Ynez River \(Cachuma Lake to below city of Lompoc\)](#)
  - [Salinity/TDS/Chlorides \(4440\)](#)
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Salinity/TDS/Chlorides \(4511\)](#)
- [Soquel Lagoon](#)
  - [Nutrients \(4852\)](#)
- [Tembladero Slough](#)
  - [Ammonia \(Unionized\) \(5291\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 3**

- [Alamo Creek](#)
  - [Fecal Coliform \(4396\)](#)
- [Alisal Creek \(Monterey County\)](#)
  - [Fecal Coliform \(4398\)](#)
  - [Nitrate \(4397\)](#)
- [Aptos Creek](#)
  - [Pathogens \(6542\)](#)
- [Arroyo Paredon](#)
  - [Nitrate \(5480\)](#)
- [Atascadero Creek \(San Luis Obispo County\)](#)
  - [Fecal Coliform \(4296\)](#)

- [Bell Creek \(Santa Barbara Co\)](#)
  - [Nitrate \(5397\)](#)
  
- [Bradley Canyon Creek](#)
  - [Ammonia \(Unionized\) \(4064\)](#)
  - [Fecal Coliform \(4298\)](#)
  - [Nitrate \(5501\)](#)
  
- [Bradley Channel](#)
  - [Fecal Coliform \(4063\)](#)
  - [Nitrate \(5486\)](#)
  
- [Canada De La Gaviota](#)
  - [Boron \(5497\)](#)
  
- [Carbonera Creek](#)
  - [Pathogens \(16018\)](#)
  
- [Carneros Creek \(Monterey County\)](#)
  - [Ammonia \(Unionized\) \(16136\)](#)
  
- [Cholame Creek](#)
  - [Boron \(5986\)](#)
  - [Fecal Coliform \(4062\)](#)
  
- [Chumash Creek](#)
  - [Fecal Coliform \(4256\)](#)
  
- [Corralitos Creek](#)
  - [Fecal Coliform \(5988\)](#)
  
- [Franklin Creek \(Santa Barbara County\)](#)
  - [Nitrate \(5500\)](#)
  
- [Gabilan Creek](#)
  - [Fecal Coliform \(5995\)](#)
  - [Nitrate \(5504\)](#)
  
- [Glen Annie Canyon](#)
  - [Nitrate \(5493\)](#)
  
- [Llagas Creek \(below Chesbro Reservoir\)](#)
  - [Fecal Coliform \(4214\)](#)
  - [Low Dissolved Oxygen \(6436\)](#)
  
- [Lompico Creek](#)
  - [Pathogens \(6440\)](#)
  
- [Los Osos Creek](#)
  - [Low Dissolved Oxygen \(6441\)](#)

- [Main Street Canal](#)
  - [Ammonia \(Unionized\) \(5151\)](#)
  - [Nitrate \(4065\)](#)
  
- [Mission Creek \(Santa Barbara County\)](#)
  - [Fecal Coliform \(6443\)](#)
  - [Unknown Toxicity \(6598\)](#)
  
- [Monterey Harbor](#)
  - [Metals \(6599\)](#)
  - [Sediment Toxicity \(6600\)](#)
  
- [Moro Cojo Slough](#)
  - [Ammonia \(Unionized\) \(5271\)](#)
  - [Low Dissolved Oxygen \(4585\)](#)
  
- [Natividad Creek](#)
  - [Nitrate \(5494\)](#)
  
- [Nipomo Creek](#)
  - [Fecal Coliform \(4587\)](#)
  
- [Orcutt Creek](#)
  - [Ammonia \(Unionized\) \(4601\)](#)
  - [Chlorpyrifos \(4602\)](#)
  - [Fecal Coliform \(4234\)](#)
  - [Nitrate \(4312\)](#)
  
- [Oso Flaco Creek](#)
  - [Ammonia \(Unionized\) \(4855\)](#)
  - [Fecal Coliform \(6561\)](#)
  - [Nitrate \(6857\)](#)
  
- [Pacific Ocean at Arroyo Burro Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(6562\)](#)
  
- [Pacific Ocean at Carpinteria State Beach \(Carpinteria Creek mouth, Santa Barbara County\)](#)
  - [Fecal Coliform \(6563\)](#)
  
- [Pacific Ocean at East Beach \(mouth of Mission Creek, Santa Barbara County\)](#)
  - [Fecal Coliform \(6565\)](#)
  - [Total Coliform \(6566\)](#)
  
- [Pacific Ocean at Hammonds Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(6569\)](#)
  
- [Pacific Ocean at Haskells Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(5894\)](#)
  
- [Pacific Ocean at Hope Ranch Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(6144\)](#)

- [Pacific Ocean at Jalama Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(6145\)](#)
  - [Total Coliform \(6146\)](#)
  
- [Pacific Ocean at Ocean Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(6147\)](#)
  - [Total Coliform \(6148\)](#)
  
- [Pacific Ocean at Refugio Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(6151\)](#)
  
- [Pajaro River](#)
  - [Boron \(5499\)](#)
  - [Fecal Coliform \(6152\)](#)
  
- [Prefumo Creek](#)
  - [Nitrate \(5506\)](#)
  
- [Quail Creek](#)
  - [Nitrate \(5319\)](#)
  
- [Rincon Creek](#)
  - [Boron \(5295\)](#)
  - [Unknown Toxicity \(5481\)](#)
  
- [Salinas Reclamation Canal](#)
  - [Ammonia \(Unionized\) \(5287\)](#)
  - [Fecal Coliform \(4598\)](#)
  - [Low Dissolved Oxygen \(6153\)](#)
  
- [Salinas River \(lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920\)](#)
  - [Fecal Coliform \(4599\)](#)
  - [Nitrate \(5282\)](#)
  
- [Salinas River \(upper, confluence of Nacimiento River to Santa Margarita Reservoir\)](#)
  - [Chloride \(4862\)](#)
  - [Sodium \(4621\)](#)
  
- [San Antonio Creek \(San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge\)](#)
  - [Boron \(5520\)](#)
  
- [San Benito River](#)
  - [Fecal Coliform \(4597\)](#)
  
- [San Lorenzo Creek \(Monterey County\)](#)
  - [Boron \(4701\)](#)
  - [Fecal Coliform \(4700\)](#)
  
- [San Lorenzo River](#)
  - [Pathogens \(4509\)](#)

- [San Vicente Creek \(Santa Cruz County\)](#)
  - [Sedimentation/Siltation \(4717\)](#)
  
- [Santa Maria River](#)
  - [Chlorpyrifos \(4889\)](#)
  - [Dieldrin \(4666\)](#)
  - [Endrin \(5401\)](#)
  - [Fecal Coliform \(4665\)](#)
  - [Nitrate \(4625\)](#)
  
- [Santa Rita Creek \(Monterey County\)](#)
  - [Nitrate \(5288\)](#)
  
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Nitrate \(5289\)](#)
  
- [Tembladero Slough](#)
  - [Fecal Coliform \(5630\)](#)
  
- [Tequisquita Slough](#)
  - [Fecal Coliform \(5762\)](#)
  
- [Valencia Creek](#)
  - [Pathogens \(4894\)](#)
  
- [Warden Creek](#)
  - [Low Dissolved Oxygen \(4187\)](#)

Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)

Regional Board 3

- [Carbonera Creek](#)
  - [Nutrients \(4192\)](#)
  
- [Chorro Creek](#)
  - [Fecal Coliform \(4241\)](#)
  
- [Dairy Creek](#)
  - [Low Dissolved Oxygen \(6185\)](#)
  
- [Hernandez Reservoir](#)
  - [Mercury \(6184\)](#)
  
- [Lompico Creek](#)
  - [Nutrients \(4191\)](#)
  
- [Los Osos Creek](#)
  - [Fecal Coliform \(4169\)](#)
  - [Nitrate \(6244\)](#)

- [Pajaro River](#)
  - [Nitrate \(6020\)](#)
- [San Lorenzo River](#)
  - [Nutrients \(4193\)](#)
- [San Luis Obispo Creek \(below Osos Street\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7137\)](#)
  - [Pathogens \(6219\)](#)
- [Shingle Mill Creek](#)
  - [Nutrients \(4194\)](#)
- [Warden Creek](#)
  - [Fecal Coliform \(4271\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 3**

- [Alamo Creek](#)
  - [Ammonia \(Unionized\) \(10217\)](#)
  - [Boron \(10216\)](#)
  - [Chloride \(10219\)](#)
  - [Chlorophyll-a \(15430\)](#)
  - [Chlorpyrifos \(15431\)](#)
  - [Diazinon \(15432\)](#)
  - [Electrical Conductivity \(10238\)](#)
  - [Low Dissolved Oxygen \(10251\)](#)
  - [Nitrate \(10241\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10218\)](#)
  - [Sodium \(15433\)](#)
  - [Temperature, water \(10264\)](#)
  - [Turbidity \(15434\)](#)
  - [Unknown Toxicity \(16089\)](#)
  - [pH \(10301\)](#)
- [Alisal Creek \(Monterey County\)](#)
  - [Boron \(10033\)](#)
  - [Chloride \(10355\)](#)
  - [Dieldrin \(15436\)](#)
  - [Endrin \(15437\)](#)
  - [Low Dissolved Oxygen \(10360\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10354\)](#)
  - [Sediment Toxicity \(16087\)](#)
- [Alisal Slough \(Monterey County\)](#)
  - [Ammonia \(Unionized\) \(16283\)](#)
  - [Ammonia as Nitrogen \(16288\)](#)
  - [Chlorophyll-a \(16284\)](#)
  - [Chlorpyrifos \(16285\)](#)
  - [Diazinon \(16286\)](#)
  - [pH \(16293\)](#)
- [Ano Nuevo Creek](#)

- [Electrical Conductivity \(11544\)](#)
- [Escherichia coli \(E. coli\) \(11546\)](#)
- [Low Dissolved Oxygen \(11554\)](#)
- [Nitrate \(11548\)](#)
- [Temperature, water \(11557\)](#)
- [pH \(11567\)](#)
  
- [Aptos Creek](#)
  - [Ammonia \(Unionized\) \(10395\)](#)
  - [Boron \(10397\)](#)
  - [Chloride \(10398\)](#)
  - [Chlorophyll-a \(15443\)](#)
  - [Electrical Conductivity \(10402\)](#)
  - [Low Dissolved Oxygen \(10404\)](#)
  - [Nitrate \(10403\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10396\)](#)
  - [Sodium \(10406\)](#)
  - [Temperature, water \(10407\)](#)
  - [Turbidity \(10408\)](#)
  - [pH \(10409\)](#)
  
- [Arana Gulch](#)
  - [Ammonia \(Unionized\) \(10427\)](#)
  - [Chlorophyll-a \(15444\)](#)
  - [Diazinon \(10119\)](#)
  - [Low Dissolved Oxygen \(10433\)](#)
  - [Nitrate \(10432\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10428\)](#)
  - [Temperature, water \(10434\)](#)
  - [Turbidity \(10435\)](#)
  - [Unknown Toxicity \(16085\)](#)
  - [pH \(10436\)](#)
  
- [Arroyo Burro Creek](#)
  - [Ammonia \(Unionized\) \(10525\)](#)
  - [Anthracene \(15445\)](#)
  - [Arsenic \(10527\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15447\)](#)
  - [Benzo\[a\]anthracene \(15449\)](#)
  - [Cadmium \(10528\)](#)
  - [Chlorophyll-a \(15460\)](#)
  - [Chlorpyrifos \(15461\)](#)
  - [Chromium \(total\) \(10529\)](#)
  - [Chrysene \(C1-C4\) \(15451\)](#)
  - [Copper \(10530\)](#)
  - [Diazinon \(15462\)](#)
  - [Dieldrin \(15452\)](#)
  - [Endrin \(15453\)](#)
  - [Fluoranthene \(15454\)](#)
  - [Fluorene \(15455\)](#)
  - [Lead \(10532\)](#)
  - [Low Dissolved Oxygen \(10538\)](#)
  - [Mercury \(10533\)](#)
  - [Naphthalene \(15456\)](#)
  - [Nickel \(10535\)](#)
  - [Nitrate \(10537\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10526\)](#)
  - [Phenanthrene \(15457\)](#)
  - [Pyrene \(15459\)](#)



- [Sediment Toxicity \(16083\)](#)
- [Turbidity \(15463\)](#)
- [Unknown Toxicity \(16084\)](#)
- [Zinc \(10539\)](#)
- [pH \(10540\)](#)
  
- [Arroyo De La Cruz](#)
  - [Ammonia \(Unionized\) \(10575\)](#)
  - [Boron \(10577\)](#)
  - [Chloride \(10578\)](#)
  - [Chlorophyll-a \(16080\)](#)
  - [Electrical Conductivity \(10580\)](#)
  - [Fecal Coliform \(10586\)](#)
  - [Nitrate \(10588\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10576\)](#)
  - [Sodium \(10591\)](#)
  - [Temperature, water \(10592\)](#)
  - [Turbidity \(16081\)](#)
  - [pH \(10593\)](#)
  
- [Arroyo Grande Creek \(below Lopez Lake\)](#)
  - [Ammonia \(Unionized\) \(10595\)](#)
  - [Anthracene \(15464\)](#)
  - [Arsenic \(10598\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15466\)](#)
  - [Benzo\[a\]anthracene \(15467\)](#)
  - [Boron \(10602\)](#)
  - [Cadmium \(10599\)](#)
  - [Chlorophyll-a \(15477\)](#)
  - [Chlorpyrifos \(15478\)](#)
  - [Chromium \(total\) \(10600\)](#)
  - [Chrysene \(C1-C4\) \(15468\)](#)
  - [Copper \(10609\)](#)
  - [Diazinon \(15479\)](#)
  - [Dieldrin \(15469\)](#)
  - [Endrin \(15470\)](#)
  - [Fluoranthene \(15471\)](#)
  - [Fluorene \(15472\)](#)
  - [Lead \(10604\)](#)
  - [Low Dissolved Oxygen \(10606\)](#)
  - [Mercury \(10603\)](#)
  - [Naphthalene \(15473\)](#)
  - [Nickel \(10601\)](#)
  - [Nitrate \(10616\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10596\)](#)
  - [Phenanthrene \(15474\)](#)
  - [Pyrene \(15475\)](#)
  - [Sediment Toxicity \(16078\)](#)
  - [Temperature, water \(10620\)](#)
  - [Turbidity \(15480\)](#)
  - [Unknown Toxicity \(16079\)](#)
  - [Zinc \(10624\)](#)
  - [pH \(10607\)](#)
  
- [Arroyo Laguna](#)
  - [Escherichia coli \(E. coli\) \(11578\)](#)
  - [Low Dissolved Oxygen \(11579\)](#)
  - [Temperature, water \(11580\)](#)
  - [Total Coliform \(11581\)](#)

- [pH \(11582\)](#)
- [Arroyo Paredon](#)
  - [Ammonia \(Unionized\) \(10460\)](#)
  - [Anthracene \(15481\)](#)
  - [Arsenic \(10462\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15482\)](#)
  - [Benzo\[a\]anthracene \(15483\)](#)
  - [Cadmium \(10464\)](#)
  - [Chlorophyll-a \(15493\)](#)
  - [Chlorpyrifos \(15494\)](#)
  - [Chromium \(total\) \(10468\)](#)
  - [Chrysene \(C1-C4\) \(15485\)](#)
  - [Copper \(10469\)](#)
  - [Dieldrin \(15486\)](#)
  - [Electrical Conductivity \(10480\)](#)
  - [Endrin \(15487\)](#)
  - [Fluoranthene \(15488\)](#)
  - [Fluorene \(15489\)](#)
  - [Lead \(10471\)](#)
  - [Low Dissolved Oxygen \(10488\)](#)
  - [Mercury \(10487\)](#)
  - [Naphthalene \(15490\)](#)
  - [Nickel \(15496\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10461\)](#)
  - [Phenanthrene \(15491\)](#)
  - [Pyrene \(15492\)](#)
  - [Sediment Toxicity \(16092\)](#)
  - [Turbidity \(15498\)](#)
  - [Zinc \(10490\)](#)
  - [pH \(10491\)](#)
- [Arroyo Seco Creek](#)
  - [Escherichia coli \(E. coli\) \(10801\)](#)
  - [Low Dissolved Oxygen \(10961\)](#)
  - [Nitrate \(10959\)](#)
  - [Temperature, water \(10964\)](#)
  - [pH \(10965\)](#)
- [Arroyo Seco River](#)
  - [Ammonia \(Unionized\) \(10627\)](#)
  - [Boron \(10629\)](#)
  - [Chloride \(10686\)](#)
  - [Chlorophyll-a \(15499\)](#)
  - [Electrical Conductivity \(10688\)](#)
  - [Escherichia coli \(E. coli\) \(10632\)](#)
  - [Low Dissolved Oxygen \(10721\)](#)
  - [Nitrate \(10690\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10628\)](#)
  - [Sodium \(10725\)](#)
  - [Turbidity \(10726\)](#)
  - [Unknown Toxicity \(16077\)](#)
  - [pH \(10737\)](#)
- [Arroyo del Puerto](#)
  - [Escherichia coli \(E. coli\) \(10743\)](#)
  - [Low Dissolved Oxygen \(10745\)](#)
  - [Nitrate \(10744\)](#)

- [Temperature, water \(10746\)](#)
- [pH \(11576\)](#)
  
- [Atascadero Creek \(San Luis Obispo County\)](#)
  - [Ammonia \(Unionized\) \(10802\)](#)
  - [Boron \(10804\)](#)
  - [Chloride \(10805\)](#)
  - [Chlorophyll-a \(15500\)](#)
  - [Electrical Conductivity \(10807\)](#)
  - [Nitrate \(10809\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10803\)](#)
  - [Sodium \(10812\)](#)
  - [Temperature, water \(10814\)](#)
  - [Turbidity \(15501\)](#)
  - [Unknown Toxicity \(16076\)](#)
  - [pH \(10816\)](#)
  
- [Atascadero Creek \(Santa Barbara county\)](#)
  - [Ammonia \(Unionized\) \(10818\)](#)
  - [Anthracene \(15502\)](#)
  - [Arsenic \(10822\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15503\)](#)
  - [Benzo\[a\]anthracene \(15504\)](#)
  - [Boron \(10823\)](#)
  - [Cadmium \(10824\)](#)
  - [Chlorophyll-a \(15515\)](#)
  - [Chlorpyrifos \(15517\)](#)
  - [Chromium \(total\) \(10849\)](#)
  - [Chrysene \(C1-C4\) \(15505\)](#)
  - [Copper \(10851\)](#)
  - [Diazinon \(15518\)](#)
  - [Dieldrin \(15506\)](#)
  - [Electrical Conductivity \(10853\)](#)
  - [Endrin \(15507\)](#)
  - [Fluoranthene \(15508\)](#)
  - [Fluorene \(15509\)](#)
  - [Lead \(10857\)](#)
  - [Mercury \(10858\)](#)
  - [Naphthalene \(15510\)](#)
  - [Nickel \(10859\)](#)
  - [Nitrate \(10860\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10820\)](#)
  - [Phenanthrene \(15511\)](#)
  - [Pyrene \(15512\)](#)
  - [Sediment Toxicity \(16074\)](#)
  - [Turbidity \(15513\)](#)
  - [Unknown Toxicity \(16075\)](#)
  - [Zinc \(10889\)](#)
  
- [Beach Road Ditch](#)
  - [Escherichia coli \(E. coli\) \(11585\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11584\)](#)
  - [Temperature, water \(11588\)](#)
  
- [Bean Creek](#)
  - [Electrical Conductivity \(10771\)](#)
  - [Fecal Coliform \(10772\)](#)
  - [Low Dissolved Oxygen \(10796\)](#)

- [Nitrate \(10785\)](#)
- [Temperature, water \(10794\)](#)
- [Turbidity \(11590\)](#)
- [pH \(10786\)](#)
  
- [Bear Creek\(Santa Cruz County\)](#)
  - [Ammonia \(Unionized\) \(10451\)](#)
  - [Boron \(10455\)](#)
  - [Chloride \(15521\)](#)
  - [Chlorophyll-a \(15522\)](#)
  - [Electrical Conductivity \(15523\)](#)
  - [Escherichia coli \(E. coli\) \(15524\)](#)
  - [Fecal Coliform \(15525\)](#)
  - [Low Dissolved Oxygen \(15527\)](#)
  - [Nitrate \(15526\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10454\)](#)
  - [Sodium \(15529\)](#)
  - [Temperature, water \(15530\)](#)
  - [Turbidity \(15531\)](#)
  - [pH \(15532\)](#)
  
- [Bell Creek \(Santa Barbara Co\)](#)
  - [Ammonia \(Unionized\) \(10901\)](#)
  - [Anthracene \(15533\)](#)
  - [Arsenic \(10903\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15534\)](#)
  - [Benzo\[a\]anthracene \(15535\)](#)
  - [Cadmium \(10904\)](#)
  - [Chlorophyll-a \(15537\)](#)
  - [Chlorpyrifos \(15538\)](#)
  - [Chromium \(total\) \(10905\)](#)
  - [Chrysene \(C1-C4\) \(15539\)](#)
  - [Copper \(10906\)](#)
  - [Diazinon \(15540\)](#)
  - [Dieldrin \(15541\)](#)
  - [Endrin \(15542\)](#)
  - [Fluoranthene \(15543\)](#)
  - [Fluorene \(15544\)](#)
  - [Lead \(10912\)](#)
  - [Low Dissolved Oxygen \(10919\)](#)
  - [Mercury \(10914\)](#)
  - [Naphthalene \(15545\)](#)
  - [Nickel \(10915\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10902\)](#)
  - [Phenanthrene \(15546\)](#)
  - [Pyrene \(15547\)](#)
  - [Sediment Toxicity \(16072\)](#)
  - [Temperature, water \(10920\)](#)
  - [Turbidity \(15548\)](#)
  - [Zinc \(10922\)](#)
  - [pH \(10923\)](#)
  
- [Bennett Slough](#)
  - [Temperature, water \(11594\)](#)
  - [Turbidity \(11595\)](#)
  
- [Betteravia Lakes](#)
  - [Chlorophyll-a \(15549\)](#)

- [Fecal Coliform \(10971\)](#)
- [Low Dissolved Oxygen \(10973\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(10966\)](#)
- [Temperature, water \(10975\)](#)
- [Turbidity \(15550\)](#)
- [pH \(10978\)](#)
  
- [Big Creek \(Big Sur Coast\)](#)
  - [Ammonia \(Unionized\) \(10981\)](#)
  - [Chlorophyll-a \(15551\)](#)
  - [Escherichia coli \(E. coli\) \(10988\)](#)
  - [Fecal Coliform \(10990\)](#)
  - [Low Dissolved Oxygen \(10993\)](#)
  - [Nitrate \(10991\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10983\)](#)
  - [Temperature, water \(10995\)](#)
  - [Turbidity \(15552\)](#)
  - [pH \(9943\)](#)
  
- [Big Oak Creek \(tributary to Towne Creek\)](#)
  - [Nitrate \(11610\)](#)
  
- [Big Sur River](#)
  - [Ammonia \(Unionized\) \(11014\)](#)
  - [Boron \(11018\)](#)
  - [Chlorophyll-a \(15553\)](#)
  - [Electrical Conductivity \(11021\)](#)
  - [Enterococcus \(11022\)](#)
  - [Escherichia coli \(E. coli\) \(11023\)](#)
  - [Fecal Coliform \(11024\)](#)
  - [Low Dissolved Oxygen \(11026\)](#)
  - [Nitrate \(11025\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11016\)](#)
  - [Temperature, water \(11029\)](#)
  - [Turbidity \(15554\)](#)
  - [pH \(11030\)](#)
  
- [Bitterwater Canyon Creek](#)
  - [Nitrate \(11611\)](#)
  
- [Blanco Drain](#)
  - [Ammonia \(Unionized\) \(11033\)](#)
  - [Chlorophyll-a \(14000\)](#)
  - [Sediment Toxicity \(16070\)](#)
  - [Unknown Toxicity \(16071\)](#)
  - [pH \(11038\)](#)
  
- [Blosser Channel](#)
  - [Chlorophyll-a \(16064\)](#)
  - [Chlorpyrifos \(16066\)](#)
  - [Diazinon \(16067\)](#)
  - [Low Dissolved Oxygen \(11042\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11039\)](#)
  - [Temperature, water \(11043\)](#)
  - [Turbidity \(16065\)](#)

- [Bodfish Creek](#)
  - [Nitrate \(11613\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11612\)](#)
  
- [Boulder Creek](#)
  - [Ammonia \(Unionized\) \(11189\)](#)
  - [Boron \(11191\)](#)
  - [Chlorophyll-a \(16061\)](#)
  - [Electrical Conductivity \(11193\)](#)
  - [Escherichia coli \(E. coli\) \(11194\)](#)
  - [Fecal Coliform \(11195\)](#)
  - [Low Dissolved Oxygen \(11198\)](#)
  - [Nitrate \(11196\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11190\)](#)
  - [Temperature, water \(11200\)](#)
  - [Turbidity \(16063\)](#)
  - [pH \(11202\)](#)
  
- [Bradley Canyon Creek](#)
  - [Chlorophyll-a \(16057\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11210\)](#)
  - [Sediment Toxicity \(16059\)](#)
  - [Temperature, water \(11228\)](#)
  
- [Bradley Channel](#)
  - [Chlorophyll-a \(16051\)](#)
  - [Diazinon \(16054\)](#)
  - [Low Dissolved Oxygen \(11265\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11256\)](#)
  - [Temperature, water \(11270\)](#)
  - [Turbidity \(16052\)](#)
  
- [Branciforte Creek](#)
  - [Ammonia \(Unionized\) \(10748\)](#)
  - [Boron \(10753\)](#)
  - [Chloride \(10754\)](#)
  - [Chlorophyll-a \(16046\)](#)
  - [Diazinon \(16048\)](#)
  - [Electrical Conductivity \(10757\)](#)
  - [Low Dissolved Oxygen \(10765\)](#)
  - [Nitrate \(10764\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(10750\)](#)
  - [Sodium \(10767\)](#)
  - [Temperature, water \(10768\)](#)
  - [Turbidity \(16049\)](#)
  - [Unknown Toxicity \(16050\)](#)
  - [pH \(10769\)](#)
  
- [Canada De La Gaviota](#)
  - [Ammonia \(Unionized\) \(11284\)](#)
  - [Anthracene \(16029\)](#)
  - [Arsenic \(11287\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(16030\)](#)
  - [Benzo\[a\]anthracene \(16031\)](#)
  - [Cadmium \(11288\)](#)
  - [Chlorophyll-a \(16041\)](#)
  - [Chlorpyrifos \(16042\)](#)

- [Chromium \(total\) \(11292\)](#)
- [Chrysene \(C1-C4\) \(16032\)](#)
- [Copper \(11294\)](#)
- [Diazinon \(16043\)](#)
- [Dieldrin \(16033\)](#)
- [Electrical Conductivity \(11311\)](#)
- [Endrin \(16034\)](#)
- [Fluoranthene \(16035\)](#)
- [Fluorene \(16036\)](#)
- [Lead \(11295\)](#)
- [Low Dissolved Oxygen \(11318\)](#)
- [Mercury \(11296\)](#)
- [Naphthalene \(16037\)](#)
- [Nickel \(11297\)](#)
- [Nitrate \(11316\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11286\)](#)
- [Phenanthrene \(16038\)](#)
- [Pyrene \(16039\)](#)
- [Sediment Toxicity \(16044\)](#)
- [Temperature, water \(11322\)](#)
- [Turbidity \(16040\)](#)
- [Unknown Toxicity \(16045\)](#)
- [Zinc \(11299\)](#)
- [pH \(11326\)](#)
  
- [Canada Del Capitan](#)
  - [Ammonia \(Unionized\) \(11329\)](#)
  - [Boron \(11334\)](#)
  - [Chloride \(11337\)](#)
  - [Chlorophyll-a \(16024\)](#)
  - [Chlorpyrifos \(16026\)](#)
  - [Diazinon \(16027\)](#)
  - [Electrical Conductivity \(11343\)](#)
  - [Fecal Coliform \(11345\)](#)
  - [Low Dissolved Oxygen \(11354\)](#)
  - [Nitrate \(11350\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11331\)](#)
  - [Sodium \(11356\)](#)
  - [Temperature, water \(11357\)](#)
  - [Turbidity \(16025\)](#)
  - [Unknown Toxicity \(16028\)](#)
  - [pH \(11358\)](#)
  
- [Canada Del Refugio](#)
  - [Ammonia \(Unionized\) \(11359\)](#)
  - [Boron \(11364\)](#)
  - [Chlorophyll-a \(16019\)](#)
  - [Chlorpyrifos \(16021\)](#)
  - [Diazinon \(16022\)](#)
  - [Electrical Conductivity \(11370\)](#)
  - [Low Dissolved Oxygen \(11375\)](#)
  - [Nitrate \(11373\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11360\)](#)
  - [Temperature, water \(11380\)](#)
  - [Turbidity \(16020\)](#)
  - [Unknown Toxicity \(16023\)](#)
  - [pH \(11381\)](#)

- [Carbonera Creek](#)

- [Electrical Conductivity \(11616\)](#)
- [Low Dissolved Oxygen \(11623\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11614\)](#)
- [Temperature, water \(11624\)](#)
- [Turbidity \(11648\)](#)
- [pH \(11649\)](#)
  
- [Carmel River](#)
  - [Ammonia \(Unionized\) \(11382\)](#)
  - [Anthracene \(16000\)](#)
  - [Arsenic \(11385\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(16001\)](#)
  - [Benzo\[a\]anthracene \(16002\)](#)
  - [Boron \(16012\)](#)
  - [Cadmium \(11387\)](#)
  - [Chlorophyll-a \(16013\)](#)
  - [Chlorpyrifos \(16014\)](#)
  - [Chromium \(total\) \(11388\)](#)
  - [Chrysene \(C1-C4\) \(16003\)](#)
  - [Copper \(11389\)](#)
  - [Diazinon \(16015\)](#)
  - [Dieldrin \(16004\)](#)
  - [Electrical Conductivity \(11396\)](#)
  - [Endrin \(16005\)](#)
  - [Enterococcus \(11397\)](#)
  - [Escherichia coli \(E. coli\) \(11399\)](#)
  - [Fecal Coliform \(11401\)](#)
  - [Fluoranthene \(16006\)](#)
  - [Fluorene \(16007\)](#)
  - [Lead \(11391\)](#)
  - [Low Dissolved Oxygen \(11404\)](#)
  - [Mercury \(11392\)](#)
  - [Naphthalene \(16008\)](#)
  - [Nickel \(11402\)](#)
  - [Nitrate \(11403\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11384\)](#)
  - [Phenanthrene \(16009\)](#)
  - [Pyrene \(16010\)](#)
  - [Sediment Toxicity \(16016\)](#)
  - [Temperature, water \(11407\)](#)
  - [Turbidity \(16011\)](#)
  - [Unknown Toxicity \(16017\)](#)
  - [Zinc \(11393\)](#)
  - [pH \(11411\)](#)
  
- [Carnadero Creek](#)
  - [Ammonia \(Unionized\) \(11686\)](#)
  - [Chlorophyll-a \(15995\)](#)
  - [Chlorpyrifos \(15996\)](#)
  - [Diazinon \(15997\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11691\)](#)
  - [Sediment Toxicity \(15998\)](#)
  - [Temperature, water \(11707\)](#)
  - [Unknown Toxicity \(15999\)](#)
  
- [Carneros Creek \(Monterey County\)](#)
  - [Escherichia coli \(E. coli\) \(16159\)](#)
  - [Nitrate \(16164\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(16156\)](#)



- [Temperature, water \(16165\)](#)
- [Unknown Toxicity \(16162\)](#)
  
- [Carpinteria Creek](#)
  - [Ammonia \(Unionized\) \(11798\)](#)
  - [Anthracene \(15976\)](#)
  - [Arsenic \(11800\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15977\)](#)
  - [Benzo\[a\]anthracene \(15978\)](#)
  - [Boron \(11801\)](#)
  - [Cadmium \(11802\)](#)
  - [Chloride \(15987\)](#)
  - [Chlorophyll-a \(15988\)](#)
  - [Chromium \(total\) \(11803\)](#)
  - [Chrysene \(C1-C4\) \(15979\)](#)
  - [Copper \(11804\)](#)
  - [Diazinon \(15990\)](#)
  - [Dieldrin \(15980\)](#)
  - [Electrical Conductivity \(11807\)](#)
  - [Endrin \(15981\)](#)
  - [Fluoranthene \(15982\)](#)
  - [Fluorene \(15983\)](#)
  - [Lead \(11811\)](#)
  - [Mercury \(11812\)](#)
  - [Naphthalene \(15984\)](#)
  - [Nickel \(11814\)](#)
  - [Nitrate \(15993\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11799\)](#)
  - [Phenanthrene \(15985\)](#)
  - [Pyrene \(15986\)](#)
  - [Sediment Toxicity \(15991\)](#)
  - [Temperature, water \(11954\)](#)
  - [Turbidity \(11955\)](#)
  - [Unknown Toxicity \(15992\)](#)
  - [Zinc \(11958\)](#)
  - [pH \(11960\)](#)
  
- [Casserly Creek](#)
  - [Low Dissolved Oxygen \(11977\)](#)
  - [Temperature, water \(11975\)](#)
  - [Turbidity \(11972\)](#)
  - [pH \(11968\)](#)
  
- [Cassery Creek](#)
  - [Nitrate \(11965\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11964\)](#)
  
- [Cayucos Creek](#)
  - [Ammonia \(Unionized\) \(11978\)](#)
  - [Boron \(11982\)](#)
  - [Chloride \(11985\)](#)
  - [Chlorophyll-a \(15974\)](#)
  - [Electrical Conductivity \(11993\)](#)
  - [Fecal Coliform \(12001\)](#)
  - [Low Dissolved Oxygen \(11986\)](#)
  - [Nitrate \(12004\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11980\)](#)
  - [Sodium \(12009\)](#)

- [Temperature, water \(12012\)](#)
- [Turbidity \(12014\)](#)
- [pH \(12015\)](#)
  
- [Chalone Creek](#)
  - [Electrical Conductivity \(12019\)](#)
  - [Nitrate \(12021\)](#)
  
- [Cholame Creek](#)
  - [Ammonia \(Unionized\) \(12024\)](#)
  - [Chlorophyll-a \(12089\)](#)
  - [Nitrate \(12085\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12026\)](#)
  - [Turbidity \(12099\)](#)
  - [pH \(12101\)](#)
  
- [Chorro Creek](#)
  - [Ammonia \(Unionized\) \(12212\)](#)
  - [Anthracene \(15959\)](#)
  - [Arsenic \(12216\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15960\)](#)
  - [Benzo\[a\]anthracene \(15961\)](#)
  - [Boron \(12218\)](#)
  - [Cadmium \(12220\)](#)
  - [Chlorophyll-a \(12223\)](#)
  - [Chlorpyrifos \(15970\)](#)
  - [Chromium \(total\) \(12226\)](#)
  - [Chrysene \(C1-C4\) \(15962\)](#)
  - [Copper \(12230\)](#)
  - [Diazinon \(15971\)](#)
  - [Dieldrin \(15963\)](#)
  - [Electrical Conductivity \(12231\)](#)
  - [Endrin \(15964\)](#)
  - [Fluoranthene \(15965\)](#)
  - [Fluorene \(15966\)](#)
  - [Lead \(12239\)](#)
  - [Mercury \(12240\)](#)
  - [Naphthalene \(15967\)](#)
  - [Nickel \(12242\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12214\)](#)
  - [Phenanthrene \(15968\)](#)
  - [Pyrene \(15969\)](#)
  - [Sediment Toxicity \(15972\)](#)
  - [Temperature, water \(12252\)](#)
  - [Turbidity \(12253\)](#)
  - [Unknown Toxicity \(15973\)](#)
  - [Zinc \(12260\)](#)
  - [pH \(12257\)](#)
  
- [Chualar Creek](#)
  - [Chlorophyll-a \(12288\)](#)
  - [Low Dissolved Oxygen \(12289\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12287\)](#)
  - [Sediment Toxicity \(15940\)](#)
  
- [Cieneguitas Creek](#)
  - [Nitrate \(12398\)](#)
  - [Turbidity \(12399\)](#)

- [pH \(12402\)](#)
- [Coon Creek](#)
  - [Ammonia \(Unionized\) \(12404\)](#)
  - [Boron \(12409\)](#)
  - [Chloride \(12411\)](#)
  - [Chlorophyll-a \(12413\)](#)
  - [Electrical Conductivity \(12416\)](#)
  - [Fecal Coliform \(12417\)](#)
  - [Low Dissolved Oxygen \(12414\)](#)
  - [Nitrate \(12418\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12406\)](#)
  - [Sodium \(12420\)](#)
  - [Temperature, water \(12421\)](#)
  - [Turbidity \(12422\)](#)
  - [pH \(12423\)](#)
- [Corcoran Lagoon](#)
  - [Escherichia coli \(E. coli\) \(12565\)](#)
  - [Low Dissolved Oxygen \(12575\)](#)
  - [Turbidity \(12577\)](#)
- [Corralitos Creek](#)
  - [Ammonia \(Unionized\) \(12427\)](#)
  - [Boron \(12431\)](#)
  - [Chloride \(12581\)](#)
  - [Chlorophyll-a \(12582\)](#)
  - [Electrical Conductivity \(12583\)](#)
  - [Nitrate \(12593\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12430\)](#)
  - [Oxygen, Dissolved \(4586\)](#)
  - [Sodium \(12596\)](#)
  - [Temperature, water \(12598\)](#)
- [Cuyama River \(above Twitchell Reservoir\)](#)
  - [Ammonia \(Unionized\) \(12297\)](#)
  - [Chlorophyll-a \(12301\)](#)
  - [Chlorpyrifos \(15930\)](#)
  - [Diazinon \(15931\)](#)
  - [Low Dissolved Oxygen \(12302\)](#)
  - [Nitrate \(12305\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12298\)](#)
  - [Temperature, water \(12308\)](#)
  - [Turbidity \(12309\)](#)
  - [Unknown Toxicity \(15932\)](#)
- [Cuyama River \(below Twitchell Reservoir\)](#)
  - [Ammonia \(Unionized\) \(12606\)](#)
  - [Boron \(12610\)](#)
  - [Chlorophyll-a \(12613\)](#)
  - [Chlorpyrifos \(15923\)](#)
  - [Diazinon \(15925\)](#)
  - [Electrical Conductivity \(12616\)](#)
  - [Fecal Coliform \(12617\)](#)
  - [Low Dissolved Oxygen \(12614\)](#)
  - [Nitrate \(12622\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12607\)](#)
  - [Turbidity \(12627\)](#)

- [Unknown Toxicity \(15926\)](#)
- [pH \(12629\)](#)
  
- [Dairy Creek](#)
  - [Electrical Conductivity \(12636\)](#)
  - [Escherichia coli \(E. coli\) \(12637\)](#)
  - [Nitrate \(12638\)](#)
  - [Temperature, water \(12639\)](#)
  - [Turbidity \(12640\)](#)
  - [pH \(12641\)](#)
  
- [Dani Creek](#)
  - [Escherichia coli \(E. coli\) \(12643\)](#)
  - [Low Dissolved Oxygen \(12646\)](#)
  - [Nitrate \(12645\)](#)
  - [Temperature, water \(12648\)](#)
  - [pH \(12649\)](#)
  
- [Davenport Creek](#)
  - [Chlorophyll-a \(12650\)](#)
  - [Low Dissolved Oxygen \(12651\)](#)
  - [Temperature, water \(12653\)](#)
  - [Turbidity \(12654\)](#)
  - [pH \(12655\)](#)
  
- [Devereux Creek](#)
  - [Ammonia \(Unionized\) \(12656\)](#)
  - [Anthracene \(14059\)](#)
  - [Arsenic \(12658\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14078\)](#)
  - [Benzo\[a\]anthracene \(14081\)](#)
  - [Cadmium \(12660\)](#)
  - [Chlorophyll-a \(12673\)](#)
  - [Chlorpyrifos \(14082\)](#)
  - [Chromium \(total\) \(12662\)](#)
  - [Chrysene \(C1-C4\) \(14084\)](#)
  - [Copper \(12666\)](#)
  - [Diazinon \(14110\)](#)
  - [Dieldrin \(14111\)](#)
  - [Endrin \(14112\)](#)
  - [Fluoranthene \(14113\)](#)
  - [Fluorene \(14114\)](#)
  - [Lead \(12668\)](#)
  - [Mercury \(12670\)](#)
  - [Naphthalene \(14115\)](#)
  - [Nickel \(12671\)](#)
  - [Nitrate \(12676\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12657\)](#)
  - [Phenanthrene \(14117\)](#)
  - [Pyrene \(14118\)](#)
  - [Turbidity \(12677\)](#)
  - [Unknown Toxicity \(15921\)](#)
  - [Zinc \(12672\)](#)
  - [pH \(12678\)](#)
  
- [Dolphin Brook](#)
  - [Escherichia coli \(E. coli\) \(12725\)](#)
  - [Low Dissolved Oxygen \(12738\)](#)

- [Nitrate \(12735\)](#)
- [Temperature, water \(12739\)](#)
- [pH \(12740\)](#)
  
- [Dos Pueblos Canyon Creek](#)
  - [Ammonia \(Unionized\) \(12742\)](#)
  - [Boron \(12744\)](#)
  - [Chloride \(12745\)](#)
  - [Chlorophyll-a \(12746\)](#)
  - [Chlorpyrifos \(15918\)](#)
  - [Diazinon \(15919\)](#)
  - [Electrical Conductivity \(12753\)](#)
  - [Fecal Coliform \(12755\)](#)
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  - [Nitrate \(12756\)](#)
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  - [Unknown Toxicity \(15920\)](#)
  
- [Doud Creek](#)
  - [Escherichia coli \(E. coli\) \(12782\)](#)
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  - [Nitrate \(12785\)](#)
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- [Dufour Creek](#)
  - [Low Dissolved Oxygen \(12801\)](#)
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  - [Fluoranthene \(13569\)](#)
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  - [Ammonia \(Unionized\) \(13691\)](#)
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  - [Ammonia \(Unionized\) \(13786\)](#)
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  - [Ammonia \(Unionized\) \(13804\)](#)
  - [Anthracene \(13809\)](#)
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  - [Boron \(13847\)](#)
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  - [Chrysene \(C1-C4\) \(13823\)](#)
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  - [Fluorene \(13830\)](#)
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  - [Low Dissolved Oxygen \(13855\)](#)
  - [Mercury \(13837\)](#)
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  - [Ammonia \(Unionized\) \(13977\)](#)
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  - [Boron \(13979\)](#)
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  - [Chlorophyll-a \(13982\)](#)
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  - [Fluoranthene \(13960\)](#)
  - [Fluorene \(13961\)](#)
  - [Lead \(13962\)](#)
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  - [Mercury \(13963\)](#)
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  - [Nitrogen, ammonia \(Total Ammonia\) \(13978\)](#)
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- [Gold Gulch Creek](#)
  - [Fecal Coliform \(12812\)](#)
  - [Low Dissolved Oxygen \(12810\)](#)
  - [Nitrate \(12815\)](#)
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  - [Ammonia \(Unionized\) \(14024\)](#)
  - [Chlorophyll-a \(14025\)](#)
  - [Fecal Coliform \(14026\)](#)
  - [Low Dissolved Oxygen \(14028\)](#)
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  - [pH \(14030\)](#)
  
- [Granite Creek](#)
  - [Escherichia coli \(E. coli\) \(14312\)](#)
  - [Low Dissolved Oxygen \(14310\)](#)
  - [Nitrate \(14311\)](#)



- [Nitrogen, ammonia \(Total Ammonia\) \(14313\)](#)
- [Temperature, water \(14309\)](#)
- [pH \(14308\)](#)
  
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  - [Escherichia coli \(E. coli\) \(14314\)](#)
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  - [Nitrate \(14316\)](#)
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  - [pH \(14319\)](#)
  
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  - [Chlorophyll-a \(14010\)](#)
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- [Harkins Slough](#)
  - [Ammonia \(Unionized\) \(14402\)](#)
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  - [Diazinon \(14405\)](#)
  - [Turbidity \(14398\)](#)
  - [Unknown Toxicity \(15892\)](#)
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- [Hot Springs Creek \(Monterey County\)](#)
  - [Escherichia coli \(E. coli\) \(14408\)](#)
  - [Low Dissolved Oxygen \(14410\)](#)
  - [Nitrate \(14409\)](#)
  - [Temperature, water \(14411\)](#)
  - [pH \(14407\)](#)
  
- [Huasna River](#)
  - [Ammonia \(Unionized\) \(14412\)](#)
  - [Boron \(14414\)](#)
  - [Chloride \(14415\)](#)
  - [Chlorophyll-a \(14419\)](#)
  - [Electrical Conductivity \(14416\)](#)
  - [Fecal Coliform \(14421\)](#)
  - [Low Dissolved Oxygen \(14420\)](#)
  - [Nitrate \(14422\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14413\)](#)
  - [Sodium \(14418\)](#)
  - [Turbidity \(14423\)](#)
  - [pH \(14424\)](#)
  
- [Intel Creek](#)
  - [Low Dissolved Oxygen \(14433\)](#)
  - [Nitrate \(14430\)](#)
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  - [Ammonia \(Unionized\) \(14439\)](#)
  - [Anthracene \(14454\)](#)
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  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14457\)](#)
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  - [Boron \(14488\)](#)
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  - [Chlorophyll-a \(14622\)](#)
  - [Chlorpyrifos \(14626\)](#)
  - [Chromium \(total\) \(14464\)](#)
  - [Chrysene \(C1-C4\) \(14468\)](#)
  - [Copper \(14469\)](#)
  - [Diazinon \(14646\)](#)
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  - [Electrical Conductivity \(14648\)](#)
  - [Endrin \(14472\)](#)
  - [Escherichia coli \(E. coli\) \(14650\)](#)
  - [Fecal Coliform \(14651\)](#)
  - [Fluoranthene \(14473\)](#)
  - [Fluorene \(14475\)](#)
  - [Lead \(14476\)](#)
  - [Low Dissolved Oxygen \(14647\)](#)
  - [Mercury \(14477\)](#)
  - [Naphthalene \(14478\)](#)
  - [Nickel \(14480\)](#)
  - [Nitrate \(14652\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14441\)](#)
  - [Phenanthrene \(14481\)](#)
  - [Pyrene \(14482\)](#)
  - [Turbidity \(14660\)](#)
  - [Unknown Toxicity \(15891\)](#)
  - [Zinc \(14484\)](#)
  - [pH \(14485\)](#)
- [Kings Creek](#)
  - [Escherichia coli \(E. coli\) \(14663\)](#)
  - [Fecal Coliform \(14677\)](#)
  - [Low Dissolved Oxygen \(14661\)](#)
  - [Nitrate \(14679\)](#)
  - [Temperature, water \(14683\)](#)
  - [Turbidity \(14686\)](#)
  - [pH \(14662\)](#)
- [La Brea Creek](#)
  - [Ammonia \(Unionized\) \(14857\)](#)
  - [Chlorophyll-a \(14859\)](#)
  - [Fecal Coliform \(14861\)](#)
  - [Low Dissolved Oxygen \(14860\)](#)
  - [Nitrate \(14864\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14858\)](#)
  - [Temperature, water \(14866\)](#)
  - [Turbidity \(14869\)](#)
  - [pH \(14870\)](#)
- [Laguna Creek \(Santa Cruz County\)](#)

- [Electrical Conductivity \(14872\)](#)
- [Enterococcus \(14873\)](#)
- [Escherichia coli \(E. coli\) \(14874\)](#)
- [Low Dissolved Oxygen \(14877\)](#)
- [Nitrate \(14875\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14871\)](#)
- [Temperature, water \(14878\)](#)
- [pH \(14882\)](#)
  
- [Liddell Creek](#)
  - [Electrical Conductivity \(12839\)](#)
  - [Escherichia coli \(E. coli\) \(14884\)](#)
  - [Low Dissolved Oxygen \(14891\)](#)
  - [Nitrate \(14887\)](#)
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  - [Turbidity \(14895\)](#)
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- [Limekiln Creek](#)
  - [Ammonia \(Unionized\) \(14903\)](#)
  - [Boron \(14918\)](#)
  - [Chloride \(14921\)](#)
  - [Chlorophyll-a \(14923\)](#)
  - [Electrical Conductivity \(14930\)](#)
  - [Escherichia coli \(E. coli\) \(14931\)](#)
  - [Fecal Coliform \(14934\)](#)
  - [Low Dissolved Oxygen \(14925\)](#)
  - [Nitrate \(14937\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14905\)](#)
  - [Sodium \(14940\)](#)
  - [Temperature, water \(14941\)](#)
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- [Little Cholame Creek](#)
  - [Electrical Conductivity \(14962\)](#)
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- [Little Creek](#)
  - [Electrical Conductivity \(14968\)](#)
  - [Escherichia coli \(E. coli\) \(14973\)](#)
  - [Low Dissolved Oxygen \(14966\)](#)
  - [Nitrate \(14974\)](#)
  - [Temperature, water \(14970\)](#)
  - [pH \(14972\)](#)
  
- [Little Oso Flaco Creek](#)
  - [Ammonia \(Unionized\) \(14976\)](#)
  - [Chlorophyll-a \(15048\)](#)
  - [Chlorpyrifos \(15050\)](#)
  - [Diazinon \(15051\)](#)
  - [Low Dissolved Oxygen \(15053\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14977\)](#)
  - [Temperature, water \(15093\)](#)
  - [Turbidity \(15094\)](#)
  - [pH \(15096\)](#)

- [Little Pico Creek](#)
  - [Electrical Conductivity \(15101\)](#)
  - [Escherichia coli \(E. coli\) \(15109\)](#)
  - [Low Dissolved Oxygen \(15103\)](#)
  - [Nitrate \(15111\)](#)
  - [Temperature, water \(15104\)](#)
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- [Little Sur River](#)
  - [Ammonia \(Unionized\) \(15113\)](#)
  - [Boron \(15116\)](#)
  - [Chloride \(15117\)](#)
  - [Chlorophyll-a \(15122\)](#)
  - [Electrical Conductivity \(15118\)](#)
  - [Escherichia coli \(E. coli\) \(15127\)](#)
  - [Fecal Coliform \(15129\)](#)
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  - [Nitrate \(15131\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15115\)](#)
  - [Sodium \(15120\)](#)
  - [Temperature, water \(15132\)](#)
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  - [Ammonia \(Unionized\) \(15135\)](#)
  - [Chlorophyll-a \(15138\)](#)
  - [Electrical Conductivity \(15139\)](#)
  - [Fecal Coliform \(15141\)](#)
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  - [Nitrate \(15137\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15136\)](#)
  - [Turbidity \(15143\)](#)
  
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  - [Ammonia \(Unionized\) \(15277\)](#)
  - [Boron \(15280\)](#)
  - [Chlorophyll-a \(15281\)](#)
  - [Diazinon \(15283\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15278\)](#)
  - [Sediment Toxicity \(15887\)](#)
  - [Temperature, water \(15299\)](#)
  - [Unknown Toxicity \(15888\)](#)
  
- [Lockhart Gulch](#)
  - [Nitrate \(15308\)](#)
  - [Temperature, water \(15311\)](#)
  - [Turbidity \(15313\)](#)
  
- [Lompico Creek](#)
  - [Electrical Conductivity \(15318\)](#)
  - [Low Dissolved Oxygen \(15317\)](#)
  - [Temperature, water \(15322\)](#)
  - [Turbidity \(15321\)](#)
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- [Ammonia \(Unionized\) \(15328\)](#)
- [Boron \(15330\)](#)
- [Chlorophyll-a \(15332\)](#)
- [Electrical Conductivity \(15334\)](#)
- [Fecal Coliform \(15335\)](#)
- [Low Dissolved Oxygen \(15333\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(15329\)](#)
- [Sediment Toxicity \(15630\)](#)
- [Temperature, water \(15339\)](#)
- [Turbidity \(15340\)](#)
- [Unknown Toxicity \(15631\)](#)
- [pH \(15341\)](#)
  
- [Los Carneros Creek](#)
  - [Ammonia \(Unionized\) \(16144\)](#)
  - [Chlorophyll-a \(16146\)](#)
  - [Chlorpyrifos \(16147\)](#)
  - [Diazinon \(16148\)](#)
  - [Fecal Coliform \(16150\)](#)
  - [Low Dissolved Oxygen \(16149\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(16145\)](#)
  - [Temperature, water \(16152\)](#)
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  - [Unknown Toxicity \(16155\)](#)
  
- [Los Osos Creek](#)
  - [Electrical Conductivity \(15324\)](#)
  - [Escherichia coli \(E. coli\) \(15323\)](#)
  - [Temperature, water \(15325\)](#)
  - [Turbidity \(15326\)](#)
  - [pH \(15327\)](#)
  
- [Love Creek](#)
  - [Low Dissolved Oxygen \(15342\)](#)
  - [Nitrate \(15343\)](#)
  - [Temperature, water \(15344\)](#)
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  - [pH \(15346\)](#)
  
- [Main Street Canal](#)
  - [Low Dissolved Oxygen \(15351\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15347\)](#)
  - [Sediment Toxicity \(15357\)](#)
  - [Temperature, water \(15353\)](#)
  
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  - [Low Dissolved Oxygen \(16248\)](#)
  - [Nitrate \(16247\)](#)
  - [Temperature, water \(16249\)](#)
  - [pH \(16251\)](#)
  
- [Majors Creek \(Santa Cruz County\)](#)
  - [Escherichia coli \(E. coli\) \(16952\)](#)
  - [Nitrate \(16953\)](#)
  - [Oxygen, Dissolved \(16954\)](#)
  - [Temperature, water \(16955\)](#)
  - [pH \(16956\)](#)

- [Malpaso Creek](#)
  - [Escherichia coli \(E. coli\) \(15403\)](#)
  - [Low Dissolved Oxygen \(15405\)](#)
  - [Nitrate \(15404\)](#)
  - [Temperature, water \(15406\)](#)
  - [pH \(15356\)](#)
  
- [Manson Creek](#)
  - [Low Dissolved Oxygen \(15400\)](#)
  - [Nitrate \(15401\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15402\)](#)
  - [Temperature, water \(15399\)](#)
  - [Turbidity \(15398\)](#)
  - [pH \(15397\)](#)
  
- [Maria Ygnacio Creek](#)
  - [Ammonia \(Unionized\) \(15373\)](#)
  - [Boron \(15375\)](#)
  - [Chloride \(15377\)](#)
  - [Chlorophyll-a \(15376\)](#)
  - [Chlorpyrifos \(15380\)](#)
  - [Diazinon \(15381\)](#)
  - [Electrical Conductivity \(15387\)](#)
  - [Low Dissolved Oxygen \(15382\)](#)
  - [Nitrate \(15392\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15374\)](#)
  - [Temperature, water \(15394\)](#)
  - [Turbidity \(15395\)](#)
  - [Unknown Toxicity \(15391\)](#)
  
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  - [Low Dissolved Oxygen \(15370\)](#)
  - [Nitrate \(15369\)](#)
  - [Temperature, water \(15372\)](#)
  
- [McGowan Ditch](#)
  - [Low Dissolved Oxygen \(15366\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15364\)](#)
  - [Temperature, water \(15367\)](#)
  - [pH \(15368\)](#)
  
- [McWay Creek](#)
  - [Escherichia coli \(E. coli\) \(15359\)](#)
  - [Low Dissolved Oxygen \(15361\)](#)
  - [Nitrate \(15360\)](#)
  - [Temperature, water \(15362\)](#)
  - [pH \(15363\)](#)
  
- [Merrit Ditch](#)
  - [Chlorophyll-a \(15301\)](#)
  - [Chlorpyrifos \(15302\)](#)
  - [Diazinon \(15303\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15300\)](#)
  - [Temperature, water \(15312\)](#)
  - [pH \(15316\)](#)

- [Mill Creek \(Cape San Martin\)](#)
  - [Ammonia \(Unionized\) \(15285\)](#)
  - [Chlorophyll-a \(15287\)](#)
  - [Escherichia coli \(E. coli\) \(15290\)](#)
  - [Fecal Coliform \(15291\)](#)
  - [Low Dissolved Oxygen \(15289\)](#)
  - [Nitrate \(15292\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15286\)](#)
  - [Temperature, water \(15293\)](#)
  - [Turbidity \(15294\)](#)
  - [pH \(15296\)](#)
  
- [Millers Canal](#)
  - [Ammonia \(Unionized\) \(15265\)](#)
  - [Diazinon \(15269\)](#)
  - [Nitrate \(15273\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15266\)](#)
  - [Sediment Toxicity \(15279\)](#)
  - [Unknown Toxicity \(15284\)](#)
  
- [Mission Creek \(Santa Barbara County\)](#)
  - [Ammonia \(Unionized\) \(15212\)](#)
  - [Anthracene \(15214\)](#)
  - [Arsenic \(15215\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15216\)](#)
  - [Benzo\[a\]anthracene \(15217\)](#)
  - [Cadmium \(15218\)](#)
  - [Chlorophyll-a \(15239\)](#)
  - [Chlorpyrifos \(15242\)](#)
  - [Chromium \(total\) \(15219\)](#)
  - [Chrysene \(C1-C4\) \(15220\)](#)
  - [Copper \(15222\)](#)
  - [Diazinon \(15248\)](#)
  - [Dieldrin \(15223\)](#)
  - [Endrin \(15224\)](#)
  - [Fluoranthene \(15225\)](#)
  - [Fluorene \(15226\)](#)
  - [Lead \(15227\)](#)
  - [Mercury \(15228\)](#)
  - [Naphthalene \(15230\)](#)
  - [Nickel \(15231\)](#)
  - [Nitrate \(15252\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15213\)](#)
  - [Phenanthrene \(15232\)](#)
  - [Pyrene \(15233\)](#)
  - [Temperature, water \(15253\)](#)
  - [Turbidity \(15255\)](#)
  - [Zinc \(15234\)](#)
  - [pH \(15256\)](#)
  
- [Molino Creek](#)
  - [Electrical Conductivity \(15182\)](#)
  - [Escherichia coli \(E. coli\) \(15183\)](#)
  - [Low Dissolved Oxygen \(15185\)](#)
  - [Nitrate \(15184\)](#)
  - [Temperature, water \(15186\)](#)
  - [pH \(15187\)](#)

- [Montecito Creek](#)
  - [Chlorophyll-a \(15172\)](#)
  - [Chlorpyrifos \(15173\)](#)
  - [Diazinon \(15174\)](#)
  - [Fecal Coliform \(15176\)](#)
  - [Low Dissolved Oxygen \(15175\)](#)
  - [Nitrate \(15177\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15171\)](#)
  - [Temperature, water \(15178\)](#)
  - [Turbidity \(15179\)](#)
  - [Unknown Toxicity \(15416\)](#)
  - [pH \(15180\)](#)
  
- [Monterey Bay South \(Coastline\)](#)
  - [Enterococcus \(4848\)](#)
  - [Fecal Coliform \(15167\)](#)
  
- [Monterey Harbor](#)
  - [Anthracene \(15146\)](#)
  - [Arsenic \(15147\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15148\)](#)
  - [Benzo\[a\]anthracene \(15149\)](#)
  - [Cadmium \(15150\)](#)
  - [Chlorophyll-a \(15166\)](#)
  - [Chromium \(total\) \(15151\)](#)
  - [Chrysene \(C1-C4\) \(15152\)](#)
  - [Copper \(15153\)](#)
  - [Dieldrin \(15154\)](#)
  - [Endrin \(15155\)](#)
  - [Fluoranthene \(15156\)](#)
  - [Fluorene \(15157\)](#)
  - [Lead \(15158\)](#)
  - [Mercury \(15159\)](#)
  - [Naphthalene \(15160\)](#)
  - [Nickel \(15161\)](#)
  - [Phenanthrene \(15162\)](#)
  - [Pyrene \(15163\)](#)
  - [Zinc \(15164\)](#)
  
- [Moore Creek](#)
  - [Enterococcus \(15126\)](#)
  - [Nitrate \(15121\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(15130\)](#)
  - [Temperature, water \(15114\)](#)
  - [Turbidity \(15112\)](#)
  
- [Moro Cojo Slough](#)
  - [Chlorophyll-a \(15092\)](#)
  - [Chlorpyrifos \(15095\)](#)
  - [Diazinon \(15097\)](#)
  - [Fecal Coliform \(15099\)](#)
  - [Sediment Toxicity \(15385\)](#)
  - [Temperature, water \(15100\)](#)
  - [Turbidity \(15105\)](#)
  - [Unknown Toxicity \(15386\)](#)
  
- [Morro Creek](#)



- [Ammonia \(Unionized\) \(15057\)](#)
- [Boron \(15059\)](#)
- [Chloride \(15060\)](#)
- [Chlorophyll-a \(15061\)](#)
- [Electrical Conductivity \(15063\)](#)
- [Fecal Coliform \(15064\)](#)
- [Low Dissolved Oxygen \(15062\)](#)
- [Nitrate \(15065\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(15058\)](#)
- [Sodium \(15067\)](#)
- [Temperature, water \(15068\)](#)
- [Turbidity \(15069\)](#)
- [pH \(15070\)](#)
  
- [Moss Landing Harbor](#)
  - [Anthracene \(15012\)](#)
  - [Arsenic \(15014\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15016\)](#)
  - [Benzo\[a\]anthracene \(15017\)](#)
  - [Cadmium \(15018\)](#)
  - [Chlorophyll-a \(15042\)](#)
  - [Chromium \(total\) \(15020\)](#)
  - [Chrysene \(C1-C4\) \(15021\)](#)
  - [Copper \(15022\)](#)
  - [Dieldrin \(15023\)](#)
  - [Endrin \(15024\)](#)
  - [Fluoranthene \(15026\)](#)
  - [Fluorene \(15027\)](#)
  - [Lead \(15029\)](#)
  - [Mercury \(15038\)](#)
  - [Naphthalene \(15034\)](#)
  - [Phenanthrene \(15035\)](#)
  - [Pyrene \(15036\)](#)
  - [Temperature, water \(15052\)](#)
  - [Turbidity \(15054\)](#)
  - [Zinc \(15037\)](#)
  
- [Nacimiento River \(below Nacimiento Reservoir\)](#)
  - [Ammonia \(Unionized\) \(14981\)](#)
  - [Boron \(14983\)](#)
  - [Chlorophyll-a \(14985\)](#)
  - [Electrical Conductivity \(14989\)](#)
  - [Escherichia coli \(E. coli\) \(14991\)](#)
  - [Fecal Coliform \(14994\)](#)
  - [Low Dissolved Oxygen \(14987\)](#)
  - [Nitrate \(14996\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14982\)](#)
  - [Temperature, water \(14999\)](#)
  - [Turbidity \(15002\)](#)
  - [pH \(15004\)](#)
  
- [Natividad Creek](#)
  - [Chlorophyll-a \(14952\)](#)
  - [Chlorpyrifos \(14953\)](#)
  - [Diazinon \(14954\)](#)
  - [Dieldrin \(14955\)](#)
  - [Endrin \(14956\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14951\)](#)

- [Nearys Lake](#)
  - [Escherichia coli \(E. coli\) \(14944\)](#)
  - [Low Dissolved Oxygen \(14946\)](#)
  - [Nitrate \(14945\)](#)
  - [Temperature, water \(14947\)](#)
  - [Turbidity \(14948\)](#)
  - [pH \(14949\)](#)
  
- [Newell Creek \(Lower\)](#)
  - [Electrical Conductivity \(14933\)](#)
  - [Low Dissolved Oxygen \(14932\)](#)
  - [Nitrate \(14935\)](#)
  - [Temperature, water \(14936\)](#)
  - [Turbidity \(14938\)](#)
  
- [Nipomo Creek](#)
  - [Ammonia \(Unionized\) \(14913\)](#)
  - [Chlorophyll-a \(14916\)](#)
  - [Chlorpyrifos \(14917\)](#)
  - [Diazinon \(14919\)](#)
  - [Low Dissolved Oxygen \(14920\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14915\)](#)
  - [Temperature, water \(14924\)](#)
  - [Turbidity \(14926\)](#)
  - [pH \(14929\)](#)
  
- [Nobel Gulch Creek](#)
  - [Fecal Coliform \(14908\)](#)
  - [Low Dissolved Oxygen \(14909\)](#)
  - [Nitrate \(14904\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14902\)](#)
  - [Temperature, water \(14910\)](#)
  - [Turbidity \(14911\)](#)
  - [pH \(14912\)](#)
  
- [North Main Street Channel](#)
  - [Fecal Coliform \(14898\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14897\)](#)
  
- [Old Creek \(above Whale Rock Reservoir\)](#)
  - [Ammonia \(Unionized\) \(14862\)](#)
  - [Boron \(14865\)](#)
  - [Chloride \(14879\)](#)
  - [Chlorophyll-a \(14880\)](#)
  - [Electrical Conductivity \(14883\)](#)
  - [Fecal Coliform \(14885\)](#)
  - [Low Dissolved Oxygen \(14881\)](#)
  - [Nitrate \(14886\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14863\)](#)
  - [Sodium \(14889\)](#)
  - [Temperature, water \(14890\)](#)
  - [Turbidity \(14892\)](#)
  - [pH \(14893\)](#)
  
- [Old Salinas River](#)
  - [Ammonia \(Unionized\) \(14816\)](#)
  - [Anthracene \(14818\)](#)

- [Arsenic \(14819\)](#)
- [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14820\)](#)
- [Benzo\[a\]anthracene \(14821\)](#)
- [Cadmium \(14822\)](#)
- [Chromium \(total\) \(14823\)](#)
- [Chrysene \(C1-C4\) \(14824\)](#)
- [Copper \(14825\)](#)
- [Dieldrin \(14826\)](#)
- [Endrin \(14827\)](#)
- [Fluoranthene \(14828\)](#)
- [Fluorene \(14829\)](#)
- [Lead \(14830\)](#)
- [Mercury \(14831\)](#)
- [Naphthalene \(14832\)](#)
- [Nickel \(14833\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14817\)](#)
- [Phenanthrene \(14834\)](#)
- [Pyrene \(14835\)](#)
- [Temperature, water \(14848\)](#)
- [Zinc \(14836\)](#)
  
- [Old Womans Creek](#)
  - [Escherichia coli \(E. coli\) \(14812\)](#)
  - [Low Dissolved Oxygen \(14813\)](#)
  - [Nitrate \(14811\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14810\)](#)
  - [Temperature, water \(14814\)](#)
  - [pH \(14815\)](#)
  
- [Orcutt Creek](#)
  - [Chlorophyll-a \(14793\)](#)
  - [Low Dissolved Oxygen \(14801\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14791\)](#)
  - [pH \(14808\)](#)
  
- [Oso Flaco Creek](#)
  - [Boron \(14767\)](#)
  - [Chlorophyll-a \(14771\)](#)
  - [Chlorpyrifos \(14773\)](#)
  - [Diazinon \(14775\)](#)
  - [Electrical Conductivity \(14777\)](#)
  - [Low Dissolved Oxygen \(14776\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14765\)](#)
  - [Turbidity \(14789\)](#)
  - [pH \(14790\)](#)
  
- [Oso Flaco Lake](#)
  - [Ammonia \(Unionized\) \(14744\)](#)
  - [Chlorophyll-a \(14746\)](#)
  - [Chlorpyrifos \(14747\)](#)
  - [Fecal Coliform \(14753\)](#)
  - [Low Dissolved Oxygen \(14750\)](#)
  - [Turbidity \(14754\)](#)
  - [Unknown Toxicity \(15458\)](#)
  - [pH \(14756\)](#)
  
- [Pacheco Creek](#)
  - [Ammonia \(Unionized\) \(14713\)](#)

- [Boron \(14715\)](#)
- [Chloride \(14716\)](#)
- [Chlorophyll-a \(14717\)](#)
- [Chlorpyrifos \(14718\)](#)
- [Diazinon \(14719\)](#)
- [Electrical Conductivity \(14721\)](#)
- [Escherichia coli \(E. coli\) \(14722\)](#)
- [Nitrate \(14724\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14714\)](#)
- [Sodium \(14726\)](#)
- [Temperature, water \(14727\)](#)
- [Unknown Toxicity \(15465\)](#)
- [pH \(14729\)](#)
  
- [Pacific Ocean \(Point Pinos to Point Sur\)](#)
  - [Dieldrin \(17049\)](#)
  
- [Pacific Ocean at Arroyo Burro Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(10412\)](#)
  
- [Pacific Ocean at Arroyo Quemada Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10420\)](#)
  - [Fecal Coliform \(10419\)](#)
  - [Total Coliform \(10417\)](#)
  
- [Pacific Ocean at Avila Beach \(Avila Pier\)](#)
  - [Chlorpyrifos \(10440\)](#)
  - [Diazinon \(10442\)](#)
  - [Dieldrin \(10443\)](#)
  - [Endosulfan \(10444\)](#)
  - [Endrin \(10445\)](#)
  - [Fecal Coliform \(10439\)](#)
  - [Heptachlor epoxide \(10446\)](#)
  - [Hexachlorobenzene/ HCB \(10447\)](#)
  - [Mirex \(10448\)](#)
  - [Total Coliform \(10437\)](#)
  - [Toxaphene \(10449\)](#)
  
- [Pacific Ocean at Avila Beach \(SLO creek mouth\)](#)
  - [Fecal Coliform \(10452\)](#)
  - [Total Coliform \(10450\)](#)
  
- [Pacific Ocean at Butterfly Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10614\)](#)
  - [Fecal Coliform \(10612\)](#)
  - [Total Coliform \(10611\)](#)
  
- [Pacific Ocean at Capitola Beach \(Santa Cruz County\)](#)
  - [Escherichia coli \(E. coli\) \(15573\)](#)
  - [Total Coliform \(15575\)](#)
  
- [Pacific Ocean at Carmel Beach at Ocean Avenue](#)
  - [Enterococcus \(10615\)](#)
  - [Escherichia coli \(E. coli\) \(10694\)](#)
  - [Fecal Coliform \(10617\)](#)
  - [Total Coliform \(10618\)](#)

- [Pacific Ocean at Carpinteria City Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10622\)](#)
  - [Fecal Coliform \(10623\)](#)
  - [Total Coliform \(10621\)](#)
  
- [Pacific Ocean at Carpinteria State Beach \(Carpinteria Creek mouth, Santa Barbara County\)](#)
  - [Enterococcus \(10625\)](#)
  
- [Pacific Ocean at Cayucos \(Cayucos Creek Mouth\)](#)
  - [Fecal Coliform \(10699\)](#)
  - [Total Coliform \(10700\)](#)
  
- [Pacific Ocean at Cayucos \(Cayucos Pier\)](#)
  - [Enterococcus \(10708\)](#)
  - [Fecal Coliform \(10709\)](#)
  - [Total Coliform \(10710\)](#)
  
- [Pacific Ocean at Cayucos \(Old Creek Mouth\)](#)
  - [Enterococcus \(10713\)](#)
  - [Fecal Coliform \(10712\)](#)
  - [Total Coliform \(10711\)](#)
  
- [Pacific Ocean at Corcoran Lagoon Beach](#)
  - [Enterococcus \(10714\)](#)
  - [Escherichia coli \(E. coli\) \(10717\)](#)
  - [Fecal Coliform \(10715\)](#)
  - [Total Coliform \(10716\)](#)
  
- [Pacific Ocean at Cowell Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(10718\)](#)
  - [Escherichia coli \(E. coli\) \(10944\)](#)
  - [Fecal Coliform \(10950\)](#)
  - [Total Coliform \(10951\)](#)
  
- [Pacific Ocean at East Beach \(mouth of Sycamore Creek, Santa Barbara County\)](#)
  - [Fecal Coliform \(10756\)](#)
  
- [Pacific Ocean at El Capitan Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10774\)](#)
  - [Fecal Coliform \(10775\)](#)
  - [Total Coliform \(10776\)](#)
  
- [Pacific Ocean at Gaviota Beach \(mouth of Canada de la Gaviota Creek, Santa Barbara County\)](#)
  - [Enterococcus \(12180\)](#)
  - [Fecal Coliform \(12183\)](#)
  
- [Pacific Ocean at Goleta Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(12217\)](#)
  
- [Pacific Ocean at Guadalupe Dunes \(Santa Barbara County\)](#)
  - [Enterococcus \(10779\)](#)
  - [Fecal Coliform \(10778\)](#)

- [Total Coliform \(10777\)](#)
- [Pacific Ocean at Hammonds Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10780\)](#)
- [Pacific Ocean at Haskells Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(12263\)](#)
  - [Total Coliform \(12264\)](#)
- [Pacific Ocean at Hearst State Beach \(North of Pier\)](#)
  - [Enterococcus \(10782\)](#)
  - [Fecal Coliform \(10783\)](#)
  - [Total Coliform \(10784\)](#)
- [Pacific Ocean at Hearst State Beach \(South of Pier\)](#)
  - [Enterococcus \(10787\)](#)
  - [Fecal Coliform \(10788\)](#)
  - [Total Coliform \(10789\)](#)
- [Pacific Ocean at Hope Ranch Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10790\)](#)
- [Pacific Ocean at Julia Pfeiffer Burns Beach](#)
  - [Enterococcus \(10799\)](#)
  - [Fecal Coliform \(10798\)](#)
  - [Total Coliform \(10797\)](#)
- [Pacific Ocean at Leadbetter Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10943\)](#)
  - [Fecal Coliform \(12563\)](#)
- [Pacific Ocean at Lighthouse Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(10819\)](#)
  - [Escherichia coli \(E. coli\) \(10813\)](#)
  - [Fecal Coliform \(10815\)](#)
  - [Total Coliform \(10817\)](#)
- [Pacific Ocean at Lovers Point \(Monterey County\)](#)
  - [Enterococcus \(10825\)](#)
  - [Escherichia coli \(E. coli\) \(10821\)](#)
  - [Fecal Coliform \(10826\)](#)
  - [Total Coliform \(10827\)](#)
- [Pacific Ocean at Main Beach \(Santa Cruz County\), at Boardwalk](#)
  - [Enterococcus \(10833\)](#)
  - [Escherichia coli \(E. coli\) \(10942\)](#)
  - [Fecal Coliform \(10834\)](#)
  - [Total Coliform \(10832\)](#)
- [Pacific Ocean at Main Beach \(Santa Cruz County\), at San Lorenzo River mouth](#)
  - [Enterococcus \(10829\)](#)
  - [Escherichia coli \(E. coli\) \(10828\)](#)
  - [Fecal Coliform \(10831\)](#)
  - [Total Coliform \(10830\)](#)

- [Pacific Ocean at Manresa Beach](#)
  - [Enterococcus \(10836\)](#)
  - [Escherichia coli \(E. coli\) \(10835\)](#)
  - [Fecal Coliform \(10837\)](#)
  - [Total Coliform \(10838\)](#)
  
- [Pacific Ocean at Marina State Beach](#)
  - [Total Coliform \(4622\)](#)
  
- [Pacific Ocean at Mitchells Cove Beach](#)
  - [Enterococcus \(10840\)](#)
  - [Escherichia coli \(E. coli\) \(10839\)](#)
  - [Fecal Coliform \(10841\)](#)
  - [Total Coliform \(10842\)](#)
  
- [Pacific Ocean at Monastery Beach](#)
  - [Enterococcus \(10845\)](#)
  - [Fecal Coliform \(10844\)](#)
  - [Total Coliform \(10843\)](#)
  
- [Pacific Ocean at Montana de Oro \(Hazard Canyon Creek mouth\)](#)
  - [Enterococcus \(10847\)](#)
  - [Fecal Coliform \(10848\)](#)
  - [Total Coliform \(10850\)](#)
  
- [Pacific Ocean at Monterey State Beach \(Del Monte Beach\)](#)
  - [Enterococcus \(11094\)](#)
  - [Escherichia coli \(E. coli\) \(11095\)](#)
  - [Fecal Coliform \(11093\)](#)
  - [Total Coliform \(11092\)](#)
  
- [Pacific Ocean at Monterey State Beach \(Monterey Beach Hotel\)](#)
  - [Enterococcus \(11097\)](#)
  - [Escherichia coli \(E. coli\) \(11096\)](#)
  - [Fecal Coliform \(11098\)](#)
  - [Total Coliform \(11099\)](#)
  
- [Pacific Ocean at Moran Lake, County Beach](#)
  - [Enterococcus \(11101\)](#)
  - [Escherichia coli \(E. coli\) \(11123\)](#)
  - [Fecal Coliform \(11122\)](#)
  - [Total Coliform \(11100\)](#)
  
- [Pacific Ocean at Morro Bay City Beach \(Atascadero Road\)](#)
  - [Enterococcus \(11159\)](#)
  - [Fecal Coliform \(11157\)](#)
  - [Total Coliform \(11153\)](#)
  
- [Pacific Ocean at Morro Bay City Beach \(Morro Creek Mouth\)](#)
  - [Enterococcus \(11165\)](#)
  - [Fecal Coliform \(11163\)](#)
  - [Total Coliform \(11160\)](#)

- [Pacific Ocean at Morro Bay City Beach \(Morro Rock\)](#)
  - [Enterococcus \(11167\)](#)
  - [Fecal Coliform \(11169\)](#)
  - [Total Coliform \(11171\)](#)
  
- [Pacific Ocean at Morro Strand State Beach \(Driftwood Ave\)](#)
  - [Enterococcus \(11176\)](#)
  - [Fecal Coliform \(11177\)](#)
  - [Total Coliform \(11178\)](#)
  
- [Pacific Ocean at Natural Bridges Beach](#)
  - [Enterococcus \(11180\)](#)
  - [Escherichia coli \(E. coli\) \(11182\)](#)
  - [Fecal Coliform \(11181\)](#)
  - [Total Coliform \(11179\)](#)
  
- [Pacific Ocean at Neary Lagoon mouth](#)
  - [Fecal Coliform \(11218\)](#)
  
- [Pacific Ocean at New Brighton Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(11186\)](#)
  - [Escherichia coli \(E. coli\) \(11183\)](#)
  - [Fecal Coliform \(11185\)](#)
  - [Total Coliform \(11184\)](#)
  
- [Pacific Ocean at Ocean Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(12580\)](#)
  
- [Pacific Ocean at Olde Port Beach \(131 yards west of restrooms\)](#)
  - [Enterococcus \(11231\)](#)
  - [Fecal Coliform \(11229\)](#)
  - [Total Coliform \(11227\)](#)
  
- [Pacific Ocean at Olde Port Beach \(at restrooms\)](#)
  - [Fecal Coliform \(11241\)](#)
  - [Total Coliform \(11242\)](#)
  
- [Pacific Ocean at Pajaro Dunes Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(11253\)](#)
  - [Escherichia coli \(E. coli\) \(11254\)](#)
  - [Fecal Coliform \(11250\)](#)
  - [Total Coliform \(11248\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\) 350 yards north of Pier Ave](#)
  - [Enterococcus \(15576\)](#)
  - [Fecal Coliform \(15577\)](#)
  - [Total Coliform \(15578\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\) at Pier Ave](#)
  - [Enterococcus \(15579\)](#)
  - [Fecal Coliform \(15580\)](#)
  - [Total Coliform \(15581\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\) south of Pier at Strand Way](#)



- [Enterococcus \(15582\)](#)
- [Fecal Coliform \(15583\)](#)
- [Total Coliform \(15584\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\), Park Ave](#)
  - [Enterococcus \(15585\)](#)
  - [Fecal Coliform \(15586\)](#)
  - [Total Coliform \(15587\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\), Wadsworth Ave](#)
  - [Enterococcus \(15588\)](#)
  - [Fecal Coliform \(15589\)](#)
  - [Total Coliform \(15590\)](#)
  
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\), south of Pismo Pier](#)
  - [Enterococcus \(15591\)](#)
  - [Total Coliform \(15593\)](#)
  
- [Pacific Ocean at Pleasure Point Beach](#)
  - [Enterococcus \(11541\)](#)
  - [Escherichia coli \(E. coli\) \(11540\)](#)
  - [Fecal Coliform \(11534\)](#)
  - [Total Coliform \(11577\)](#)
  
- [Pacific Ocean at Port San Luis Beach \(oil pier\)](#)
  - [Chlorpyrifos \(15594\)](#)
  - [Diazinon \(15595\)](#)
  - [Dieldrin \(15596\)](#)
  - [Endosulfan \(15597\)](#)
  - [Endrin \(15598\)](#)
  - [Heptachlor epoxide \(15599\)](#)
  - [Hexachlorobenzene/ HCB \(15600\)](#)
  - [Mirex \(15601\)](#)
  - [Toxaphene \(15602\)](#)
  
- [Pacific Ocean at Refugio Beach \(Santa Barbara County\)](#)
  - [Fecal Coliform \(11873\)](#)
  
- [Pacific Ocean at Rincon, Bates Beach \(west of Rincon Point\)](#)
  - [Enterococcus \(11876\)](#)
  - [Fecal Coliform \(11875\)](#)
  - [Total Coliform \(11877\)](#)
  
- [Pacific Ocean at Rio Del Mar \(Santa Cruz County\), Aptos Creek mouth](#)
  - [Enterococcus \(15603\)](#)
  - [Escherichia coli \(E. coli\) \(15604\)](#)
  - [Fecal Coliform \(15605\)](#)
  - [Total Coliform \(15606\)](#)
  
- [Pacific Ocean at Rio Del Mar \(Santa Cruz County\), Hidden Beach](#)
  - [Enterococcus \(11880\)](#)
  - [Escherichia coli \(E. coli\) \(11878\)](#)
  - [Fecal Coliform \(11882\)](#)
  - [Total Coliform \(11883\)](#)

- [Pacific Ocean at San Carlos Beach \(Monterey County\)](#)
  - [Enterococcus \(11885\)](#)
  - [Escherichia coli \(E. coli\) \(11884\)](#)
  - [Fecal Coliform \(11886\)](#)
  - [Total Coliform \(11887\)](#)
  
- [Pacific Ocean at San Simeon Beach \(Pico Ave\)](#)
  - [Enterococcus \(11888\)](#)
  - [Fecal Coliform \(11889\)](#)
  - [Total Coliform \(11890\)](#)
  
- [Pacific Ocean at San Vicente Beach \(Davenport\)](#)
  - [Enterococcus \(11891\)](#)
  - [Escherichia coli \(E. coli\) \(11894\)](#)
  - [Fecal Coliform \(11892\)](#)
  - [Total Coliform \(11893\)](#)
  
- [Pacific Ocean at Sands Beach--Coal Oil Point \(Santa Barbara County\)](#)
  - [Enterococcus \(11900\)](#)
  - [Fecal Coliform \(11901\)](#)
  - [Total Coliform \(11902\)](#)
  
- [Pacific Ocean at Scott Creek Beach](#)
  - [Enterococcus \(11904\)](#)
  - [Escherichia coli \(E. coli\) \(11906\)](#)
  - [Fecal Coliform \(11905\)](#)
  - [Total Coliform \(11907\)](#)
  
- [Pacific Ocean at Seabright \(Castle\) Beach](#)
  - [Enterococcus \(11914\)](#)
  - [Escherichia coli \(E. coli\) \(11910\)](#)
  - [Fecal Coliform \(11912\)](#)
  - [Total Coliform \(11908\)](#)
  
- [Pacific Ocean at Seacliff State Beach](#)
  - [Enterococcus \(11916\)](#)
  - [Escherichia coli \(E. coli\) \(11919\)](#)
  - [Fecal Coliform \(11917\)](#)
  - [Total Coliform \(11922\)](#)
  
- [Pacific Ocean at Sewers \(San Luis Obispo\), Silver Shoals Drive](#)
  - [Enterococcus \(12144\)](#)
  - [Fecal Coliform \(12146\)](#)
  - [Total Coliform \(12147\)](#)
  
- [Pacific Ocean at Spanish Bay Beach](#)
  - [Enterococcus \(4624\)](#)
  - [Escherichia coli \(E. coli\) \(12155\)](#)
  - [Fecal Coliform \(12156\)](#)
  - [Total Coliform \(12158\)](#)
  
- [Pacific Ocean at Stillwater Cove Beach](#)
  - [Escherichia coli \(E. coli\) \(15616\)](#)
  - [Fecal Coliform \(15618\)](#)
  - [Total Coliform \(4679\)](#)

- [Pacific Ocean at Summerland Beach](#)
  - [Enterococcus \(12163\)](#)
  - [Fecal Coliform \(12162\)](#)
  - [Total Coliform \(12159\)](#)
  
- [Pacific Ocean at Sunny Cove Beach](#)
  - [Enterococcus \(12194\)](#)
  - [Escherichia coli \(E. coli\) \(12202\)](#)
  - [Fecal Coliform \(12203\)](#)
  - [Total Coliform \(12204\)](#)
  
- [Pacific Ocean at Sunset Beach](#)
  - [Enterococcus \(12234\)](#)
  - [Escherichia coli \(E. coli\) \(12243\)](#)
  - [Fecal Coliform \(12235\)](#)
  - [Total Coliform \(12244\)](#)
  
- [Pacific Ocean at Sunset Drive at Arena Beach \(part of Asilomar Beach\)](#)
  - [Enterococcus \(4623\)](#)
  - [Escherichia coli \(E. coli\) \(12256\)](#)
  - [Fecal Coliform \(12254\)](#)
  - [Total Coliform \(12255\)](#)
  
- [Pacific Ocean at Toro Beach](#)
  - [Chlorpyrifos \(15621\)](#)
  - [Diazinon \(15622\)](#)
  - [Dieldrin \(15623\)](#)
  - [Endosulfan \(15624\)](#)
  - [Endrin \(15625\)](#)
  - [Heptachlor epoxide \(15626\)](#)
  - [Hexachlorobenzene/ HCB \(15627\)](#)
  - [Mirex \(15628\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(16318\)](#)
  - [Toxaphene \(15629\)](#)
  
- [Pacific Ocean at Twin Lakes Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(12259\)](#)
  - [Escherichia coli \(E. coli\) \(12258\)](#)
  - [Fecal Coliform \(14712\)](#)
  - [Total Coliform \(12272\)](#)
  
- [Pacific Ocean at Waddell Creek Beach](#)
  - [Enterococcus \(12269\)](#)
  - [Escherichia coli \(E. coli\) \(12266\)](#)
  - [Fecal Coliform \(12267\)](#)
  - [Total Coliform \(12268\)](#)
  
- [Pajaro River](#)
  - [Ammonia \(Unionized\) \(14665\)](#)
  - [Anthracene \(14667\)](#)
  - [Arsenic \(14668\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14669\)](#)
  - [Benzofl\]anthracene \(14670\)](#)
  - [Cadmium \(14671\)](#)
  - [Carbofuran \(14672\)](#)

- [Chromium \(total\) \(14678\)](#)
- [Chrysene \(C1-C4\) \(14680\)](#)
- [Copper \(14681\)](#)
- [Diazinon \(14682\)](#)
- [Electrical Conductivity \(14687\)](#)
- [Endrin \(14688\)](#)
- [Enterococcus \(14689\)](#)
- [Fluoranthene \(14692\)](#)
- [Fluorene \(14693\)](#)
- [Heptachlor \(14694\)](#)
- [Heptachlor epoxide \(14695\)](#)
- [Lead \(14698\)](#)
- [Mercury \(14699\)](#)
- [Methoxychlor \(14702\)](#)
- [Naphthalene \(14700\)](#)
- [Nickel \(14701\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14666\)](#)
- [Phenanthrene \(14703\)](#)
- [Pyrene \(14704\)](#)
- [Sediment Toxicity \(14696\)](#)
- [Temperature, water \(14707\)](#)
- [Toxaphene \(14708\)](#)
- [Zinc \(14710\)](#)
  
- [Pajaro River Estuary](#)
  - [Chlorpyrifos \(14368\)](#)
  - [Diazinon \(14369\)](#)
  
- [Palo Colorado Canyon Creek](#)
  - [Electrical Conductivity \(14659\)](#)
  - [Escherichia coli \(E. coli\) \(14658\)](#)
  - [Low Dissolved Oxygen \(14655\)](#)
  - [Nitrate \(14657\)](#)
  - [Temperature, water \(14654\)](#)
  - [pH \(14645\)](#)
  
- [Pancho Rico Creek](#)
  - [Electrical Conductivity \(14643\)](#)
  - [Nitrate \(14644\)](#)
  
- [Partington Creek](#)
  - [Escherichia coli \(E. coli\) \(14638\)](#)
  - [Low Dissolved Oxygen \(14640\)](#)
  - [Nitrate \(14639\)](#)
  - [Temperature, water \(14641\)](#)
  - [pH \(14642\)](#)
  
- [Paso Robles Creek](#)
  - [Electrical Conductivity \(14630\)](#)
  - [Escherichia coli \(E. coli\) \(14631\)](#)
  - [Fecal Coliform \(14632\)](#)
  - [Low Dissolved Oxygen \(14634\)](#)
  - [Nitrate \(14633\)](#)
  - [Temperature, water \(14635\)](#)
  - [Turbidity \(14636\)](#)
  - [pH \(14637\)](#)

- [Pennington Creek](#)
  - [Escherichia coli \(E. coli\) \(14621\)](#)
  - [Low Dissolved Oxygen \(14624\)](#)
  - [Nitrate \(14623\)](#)
  - [Temperature, water \(14625\)](#)
  - [Turbidity \(14627\)](#)
  - [pH \(14628\)](#)
  
- [Pescadero Creek \(San Benito County\)](#)
  - [Ammonia \(Unionized\) \(14607\)](#)
  - [Electrical Conductivity \(14611\)](#)
  - [Fecal Coliform \(14612\)](#)
  - [Low Dissolved Oxygen \(14609\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14608\)](#)
  - [Temperature, water \(14614\)](#)
  - [Turbidity \(14615\)](#)
  - [pH \(14616\)](#)
  
- [Pico Creek](#)
  - [Ammonia \(Unionized\) \(14592\)](#)
  - [Boron \(14594\)](#)
  - [Chloride \(14595\)](#)
  - [Chlorophyll-a \(14596\)](#)
  - [Electrical Conductivity \(14598\)](#)
  - [Fecal Coliform \(14600\)](#)
  - [Nitrate \(14601\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14593\)](#)
  - [Sodium \(14603\)](#)
  - [Temperature, water \(14604\)](#)
  - [Turbidity \(14605\)](#)
  - [pH \(14606\)](#)
  
- [Pinto Lake](#)
  - [Chloride \(14371\)](#)
  - [Electrical Conductivity \(14373\)](#)
  - [Mercury \(17953\)](#)
  - [Nitrate \(14374\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14370\)](#)
  - [Turbidity \(14376\)](#)
  
- [Pismo Creek](#)
  - [Ammonia \(Unionized\) \(14329\)](#)
  - [Anthracene \(14367\)](#)
  - [Arsenic \(14366\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14365\)](#)
  - [Benzo\[a\]anthracene \(14364\)](#)
  - [Boron \(14331\)](#)
  - [Cadmium \(14363\)](#)
  - [Chlorophyll-a \(14333\)](#)
  - [Chlorpyrifos \(14339\)](#)
  - [Chromium \(total\) \(14362\)](#)
  - [Chrysene \(C1-C4\) \(14361\)](#)
  - [Copper \(14360\)](#)
  - [Diazinon \(14340\)](#)
  - [Dieldrin \(14359\)](#)
  - [Electrical Conductivity \(14336\)](#)
  - [Endrin \(14358\)](#)
  - [Fluoranthene \(14357\)](#)

- [Fluorene \(14356\)](#)
- [Lead \(14354\)](#)
- [Mercury \(14353\)](#)
- [Naphthalene \(14352\)](#)
- [Nickel \(14351\)](#)
- [Nitrate \(14341\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14330\)](#)
- [Phenanthrene \(14350\)](#)
- [Pyrene \(14349\)](#)
- [Sediment Toxicity \(14355\)](#)
- [Temperature, water \(14345\)](#)
- [Turbidity \(14346\)](#)
- [Unknown Toxicity \(15516\)](#)
- [Zinc \(14348\)](#)
- [pH \(14347\)](#)
  
- [Plaskett Creek](#)
  - [Escherichia coli \(E. coli\) \(14328\)](#)
  - [Low Dissolved Oxygen \(14326\)](#)
  - [Nitrate \(14327\)](#)
  - [Temperature, water \(14325\)](#)
  - [pH \(14324\)](#)
  
- [Port San Luis](#)
  - [Anthracene \(14280\)](#)
  - [Arsenic \(14292\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14281\)](#)
  - [Benzo\[a\]anthracene \(14282\)](#)
  - [Cadmium \(14293\)](#)
  - [Chlorophyll-a \(14301\)](#)
  - [Chromium \(total\) \(14294\)](#)
  - [Chrysene \(C1-C4\) \(14284\)](#)
  - [Copper \(14296\)](#)
  - [Dieldrin \(14285\)](#)
  - [Endrin \(14286\)](#)
  - [Fluoranthene \(14287\)](#)
  - [Fluorene \(14288\)](#)
  - [Lead \(14297\)](#)
  - [Mercury \(14298\)](#)
  - [Naphthalene \(14289\)](#)
  - [Nickel \(14299\)](#)
  - [Phenanthrene \(14290\)](#)
  - [Pyrene \(14291\)](#)
  - [Sediment Toxicity \(14295\)](#)
  - [Zinc \(14300\)](#)
  
- [Porter Gulch Creek](#)
  - [Low Dissolved Oxygen \(14276\)](#)
  - [Nitrate \(14275\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14272\)](#)
  - [Temperature, water \(14277\)](#)
  - [Turbidity \(14278\)](#)
  - [pH \(14279\)](#)
  
- [Prefumo Creek](#)
  - [Ammonia \(Unionized\) \(14256\)](#)
  - [Boron \(14258\)](#)
  - [Chloride \(14259\)](#)

- [Chlorophyll-a \(14260\)](#)
- [Electrical Conductivity \(14262\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(14257\)](#)
- [Sediment Toxicity \(14264\)](#)
- [Sodium \(14267\)](#)
- [Temperature, water \(14268\)](#)
- [Unknown Toxicity \(15519\)](#)
- [pH \(14270\)](#)
  
- [Prewitt Creek](#)
  - [Escherichia coli \(E. coli\) \(14251\)](#)
  - [Low Dissolved Oxygen \(14253\)](#)
  - [Nitrate \(14252\)](#)
  - [Temperature, water \(14254\)](#)
  - [pH \(14255\)](#)
  
- [Quail Creek](#)
  - [Chlorophyll-a \(14236\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14235\)](#)
  - [pH \(14248\)](#)
  
- [Rincon Creek](#)
  - [Ammonia \(Unionized\) \(14196\)](#)
  - [Anthracene \(14198\)](#)
  - [Arsenic \(14200\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(14202\)](#)
  - [Benzo\[a\]anthracene \(14203\)](#)
  - [Cadmium \(14204\)](#)
  - [Chlorophyll-a \(14233\)](#)
  - [Chlorpyrifos \(14232\)](#)
  - [Chromium \(total\) \(14205\)](#)
  - [Chrysene \(C1-C4\) \(14206\)](#)
  - [Copper \(14207\)](#)
  - [Diazinon \(14231\)](#)
  - [Dieldrin \(14208\)](#)
  - [Electrical Conductivity \(14230\)](#)
  - [Endrin \(14209\)](#)
  - [Fluoranthene \(14210\)](#)
  - [Fluorene \(14211\)](#)
  - [Lead \(14212\)](#)
  - [Low Dissolved Oxygen \(14224\)](#)
  - [Mercury \(14213\)](#)
  - [Naphthalene \(14214\)](#)
  - [Nickel \(14215\)](#)
  - [Nitrate \(14226\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14197\)](#)
  - [Phenanthrene \(14216\)](#)
  - [Pyrene \(14217\)](#)
  - [Temperature, water \(14221\)](#)
  - [Zinc \(14218\)](#)
  - [pH \(14219\)](#)
  
- [Rinconada Creek](#)
  - [Escherichia coli \(E. coli\) \(14178\)](#)
  - [Fecal Coliform \(14180\)](#)
  - [Low Dissolved Oxygen \(14184\)](#)
  - [Nitrate \(14182\)](#)
  - [Temperature, water \(14186\)](#)

- [pH \(14188\)](#)
- [Robs Creek](#)
  - [Escherichia coli \(E. coli\) \(14169\)](#)
  - [Low Dissolved Oxygen \(14171\)](#)
  - [Nitrate \(14170\)](#)
  - [Temperature, water \(14172\)](#)
  - [pH \(14175\)](#)
- [Rocky Creek](#)
  - [Escherichia coli \(E. coli\) \(14163\)](#)
  - [Low Dissolved Oxygen \(14166\)](#)
  - [Nitrate \(14164\)](#)
  - [Temperature, water \(14167\)](#)
  - [pH \(14168\)](#)
- [Rodeo Creek Gulch](#)
  - [Low Dissolved Oxygen \(14090\)](#)
  - [Nitrate \(14089\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14088\)](#)
  - [Temperature, water \(14091\)](#)
- [Romero Creek](#)
  - [Ammonia \(Unionized\) \(14073\)](#)
  - [Chlorophyll-a \(14075\)](#)
  - [Chlorpyrifos \(14076\)](#)
  - [Diazinon \(14077\)](#)
  - [Fecal Coliform \(14080\)](#)
  - [Low Dissolved Oxygen \(14079\)](#)
  - [Nitrate \(14086\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(14074\)](#)
  - [Turbidity \(14085\)](#)
  - [Unknown Toxicity \(14083\)](#)
- [Salinas Reclamation Canal](#)
  - [Chlorophyll-a \(14062\)](#)
  - [Dieldrin \(15558\)](#)
  - [Endrin \(14064\)](#)
  - [Zinc \(14070\)](#)
- [Salinas River \(lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920\)](#)
  - [Ammonia \(Unionized\) \(13770\)](#)
  - [Anthracene \(13772\)](#)
  - [Arsenic \(13773\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(13774\)](#)
  - [Benzo\[a\]anthracene \(13775\)](#)
  - [Boron \(13776\)](#)
  - [Cadmium \(13777\)](#)
  - [Carbofuran \(13778\)](#)
  - [Chlorophyll-a \(13780\)](#)
  - [Chromium \(total\) \(13873\)](#)
  - [Chrysene \(C1-C4\) \(13874\)](#)
  - [Copper \(13875\)](#)
  - [Endrin \(13902\)](#)
  - [Fluoranthene \(14035\)](#)
  - [Fluorene \(14036\)](#)
  - [Lead \(14040\)](#)



- [Low Dissolved Oxygen \(13883\)](#)
- [Mercury \(14042\)](#)
- [Naphthalene \(14043\)](#)
- [Nickel \(14044\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(13771\)](#)
- [Phenanthrene \(14047\)](#)
- [Pyrene \(14048\)](#)
- [Sediment Toxicity \(14037\)](#)
- [Temperature, water \(14052\)](#)
- [Zinc \(14055\)](#)
  
- [Salinas River \(middle, near Gonzales Rd crossing to confluence with Nacimiento River\)](#)
  - [Ammonia \(Unionized\) \(13639\)](#)
  - [Boron \(13641\)](#)
  - [Carbofuran \(13642\)](#)
  - [Chloride \(13693\)](#)
  - [Chlorophyll-a \(13643\)](#)
  - [Chlorpyrifos \(13644\)](#)
  - [Diazinon \(13645\)](#)
  - [Electrical Conductivity \(13647\)](#)
  - [Low Dissolved Oxygen \(13646\)](#)
  - [Nitrate \(13652\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13640\)](#)
  - [Sediment Toxicity \(13650\)](#)
  - [Total Dissolved Solids \(13699\)](#)
  
- [Salinas River \(upper, confluence of Nacimiento River to Santa Margarita Reservoir\)](#)
  - [Ammonia \(Unionized\) \(13614\)](#)
  - [Boron \(13618\)](#)
  - [Chlorophyll-a \(13619\)](#)
  - [Electrical Conductivity \(13621\)](#)
  - [Escherichia coli \(E. coli\) \(13622\)](#)
  - [Fecal Coliform \(13623\)](#)
  - [Low Dissolved Oxygen \(13620\)](#)
  - [Nitrate \(13625\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13617\)](#)
  - [Temperature, water \(13627\)](#)
  - [Turbidity \(13628\)](#)
  - [Unknown Toxicity \(13624\)](#)
  
- [Salinas River Refuge Lagoon \(South\)](#)
  - [Chlorophyll-a \(13525\)](#)
  - [Chlorpyrifos \(13526\)](#)
  - [Diazinon \(13527\)](#)
  - [Low Dissolved Oxygen \(13528\)](#)
  - [Temperature, water \(13529\)](#)
  
- [Salisbury Creek](#)
  - [Chlorophyll-a \(13521\)](#)
  - [Low Dissolved Oxygen \(13522\)](#)
  - [Nitrate \(13523\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13520\)](#)
  - [Temperature, water \(13524\)](#)
  
- [Salsipuedes Creek \(Santa Barbara County\)](#)
  - [Ammonia \(Unionized\) \(13505\)](#)
  - [Boron \(13507\)](#)
  - [Chlorophyll-a \(13509\)](#)

- [Electrical Conductivity \(13511\)](#)
- [Fecal Coliform \(13512\)](#)
- [Low Dissolved Oxygen \(13510\)](#)
- [Nitrate \(13513\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(13506\)](#)
- [Temperature, water \(13516\)](#)
- [Turbidity \(13517\)](#)
- [pH \(13519\)](#)
  
- [Salsipuedes Creek \(Santa Cruz County\)](#)
  - [Ammonia \(Unionized\) \(13486\)](#)
  - [Boron \(13488\)](#)
  - [Chloride \(13489\)](#)
  - [Chlorophyll-a \(13490\)](#)
  - [Chlorpyrifos \(13491\)](#)
  - [Diazinon \(13492\)](#)
  - [Electrical Conductivity \(13494\)](#)
  - [Nitrate \(13499\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13487\)](#)
  - [Sediment Toxicity \(13497\)](#)
  - [Sodium \(13501\)](#)
  - [Temperature, water \(13502\)](#)
  - [Unknown Toxicity \(13498\)](#)
  
- [San Antonio Creek \(San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge\)](#)
  - [Anthracene \(13442\)](#)
  - [Arsenic \(13444\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(13445\)](#)
  - [Benzo\[a\]anthracene \(13447\)](#)
  - [Cadmium \(13448\)](#)
  - [Chlorophyll-a \(13473\)](#)
  - [Chromium \(total\) \(13449\)](#)
  - [Chrysene \(C1-C4\) \(13452\)](#)
  - [Copper \(13453\)](#)
  - [Diazinon \(13470\)](#)
  - [Dieldrin \(13454\)](#)
  - [Electrical Conductivity \(13479\)](#)
  - [Endrin \(13455\)](#)
  - [Fluoranthene \(13456\)](#)
  - [Fluorene \(13458\)](#)
  - [Lead \(13459\)](#)
  - [Mercury \(13460\)](#)
  - [Naphthalene \(13462\)](#)
  - [Nickel \(13461\)](#)
  - [Nitrate \(13480\)](#)
  - [Phenanthrene \(13464\)](#)
  - [Pyrene \(13465\)](#)
  - [Sediment Toxicity \(13477\)](#)
  - [Temperature, water \(13483\)](#)
  - [Turbidity \(13484\)](#)
  - [Unknown Toxicity \(13478\)](#)
  - [Zinc \(13467\)](#)
  - [pH \(13485\)](#)
  
- [San Antonio River \(below San Antonio Reservoir\)](#)
  - [Ammonia \(Unionized\) \(13424\)](#)
  - [Boron \(13426\)](#)
  - [Chlorophyll-a \(13427\)](#)

- [Electrical Conductivity \(13429\)](#)
- [Low Dissolved Oxygen \(13428\)](#)
- [Nitrate \(13432\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(13425\)](#)
- [Turbidity \(13434\)](#)
- [pH \(13435\)](#)
  
- [San Benito River](#)
  - [Ammonia \(Unionized\) \(13406\)](#)
  - [Chlorophyll-a \(13409\)](#)
  - [Chlorpyrifos \(13410\)](#)
  - [Diazinon \(13411\)](#)
  - [Low Dissolved Oxygen \(13412\)](#)
  - [Nitrate \(13417\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13407\)](#)
  - [Sediment Toxicity \(13416\)](#)
  - [Turbidity \(13419\)](#)
  
- [San Bernardo Creek](#)
  - [Electrical Conductivity \(13399\)](#)
  - [Escherichia coli \(E. coli\) \(13400\)](#)
  - [Low Dissolved Oxygen \(13402\)](#)
  - [Nitrate \(13401\)](#)
  - [Temperature, water \(13403\)](#)
  - [Turbidity \(13404\)](#)
  - [pH \(13405\)](#)
  
- [San Carpoforo Creek](#)
  - [Ammonia \(Unionized\) \(13382\)](#)
  - [Boron \(13384\)](#)
  - [Chloride \(13385\)](#)
  - [Chlorophyll-a \(13386\)](#)
  - [Electrical Conductivity \(13388\)](#)
  - [Escherichia coli \(E. coli\) \(13389\)](#)
  - [Fecal Coliform \(13390\)](#)
  - [Low Dissolved Oxygen \(13387\)](#)
  - [Nitrate \(13391\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13383\)](#)
  - [Sodium \(13393\)](#)
  - [Temperature, water \(13394\)](#)
  - [Turbidity \(13396\)](#)
  - [pH \(13397\)](#)
  
- [San Felipe Lake](#)
  - [Nitrate \(13381\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13380\)](#)
  
- [San Jose Creek \(Monterey County\)](#)
  - [Ammonia \(Unionized\) \(13273\)](#)
  - [Boron \(13276\)](#)
  - [Chloride \(13277\)](#)
  - [Chlorophyll-a \(13279\)](#)
  - [Electrical Conductivity \(13282\)](#)
  - [Escherichia coli \(E. coli\) \(13284\)](#)
  - [Fecal Coliform \(13285\)](#)
  - [Low Dissolved Oxygen \(13280\)](#)
  - [Nitrate \(13287\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(13274\)](#)

- [Sodium \(13376\)](#)
- [Temperature, water \(13377\)](#)
- [Turbidity \(13378\)](#)
- [pH \(13379\)](#)
  
- [San Jose Creek \(Santa Barbara County\)](#)
  - [Ammonia \(Unionized\) \(12031\)](#)
  - [Boron \(12033\)](#)
  - [Chlorophyll-a \(13249\)](#)
  - [Chlorpyrifos \(15565\)](#)
  - [Diazinon \(15566\)](#)
  - [Low Dissolved Oxygen \(13252\)](#)
  - [Nitrate \(13261\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(12032\)](#)
  - [Temperature, water \(13267\)](#)
  - [Turbidity \(13270\)](#)
  - [Unknown Toxicity \(13260\)](#)
  
- [San Juan Creek \(San Benito County\)](#)
  - [Ammonia \(Unionized\) \(13234\)](#)
  - [Chlorophyll-a \(11990\)](#)
  - [Chlorpyrifos \(15567\)](#)
  - [Diazinon \(15568\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11989\)](#)
  - [Sediment Toxicity \(13244\)](#)
  - [Temperature, water \(12005\)](#)
  - [pH \(12010\)](#)
  
- [San Lorenzo Creek \(Monterey County\)](#)
  - [Ammonia \(Unionized\) \(13230\)](#)
  - [Chlorophyll-a \(11969\)](#)
  - [Low Dissolved Oxygen \(11970\)](#)
  - [Nitrate \(11974\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11966\)](#)
  - [Turbidity \(11983\)](#)
  - [Unknown Toxicity \(11976\)](#)
  
- [San Lorenzo River](#)
  - [Ammonia \(Unionized\) \(13211\)](#)
  - [Anthracene \(15632\)](#)
  - [Arsenic \(11918\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15633\)](#)
  - [Benzo\[a\]anthracene \(15634\)](#)
  - [Boron \(11896\)](#)
  - [Cadmium \(11920\)](#)
  - [Chloride \(11897\)](#)
  - [Chlorophyll-a \(11898\)](#)
  - [Chromium \(total\) \(11921\)](#)
  - [Chrysene \(C1-C4\) \(15635\)](#)
  - [Copper \(11928\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(17029\)](#)
  - [Diazinon \(15644\)](#)
  - [Dieldrin \(15636\)](#)
  - [Electrical Conductivity \(11903\)](#)
  - [Endrin \(15637\)](#)
  - [Fluoranthene \(15638\)](#)
  - [Fluorene \(15639\)](#)
  - [Lead \(11923\)](#)

- [Low Dissolved Oxygen \(11899\)](#)
- [Mercury \(11924\)](#)
- [Naphthalene \(15640\)](#)
- [Nickel \(11925\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11895\)](#)
- [Phenanthrene \(15641\)](#)
- [Pyrene \(15642\)](#)
- [Sediment Toxicity \(13224\)](#)
- [Sodium \(11911\)](#)
- [Temperature, water \(11913\)](#)
- [Turbidity \(11927\)](#)
- [Unknown Toxicity \(13226\)](#)
- [Zinc \(11926\)](#)
- [pH \(11915\)](#)
  
- [San Luis Obispo Creek \(above Osos Street\)](#)
  - [Ammonia \(Unionized\) \(13148\)](#)
  - [Boron \(11835\)](#)
  - [Chlorophyll-a \(11836\)](#)
  - [Electrical Conductivity \(11838\)](#)
  - [Low Dissolved Oxygen \(11837\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11834\)](#)
  - [Temperature, water \(11841\)](#)
  - [Turbidity \(11843\)](#)
  - [pH \(11844\)](#)
  
- [San Luis Obispo Creek \(below Osos Street\)](#)
  - [Ammonia \(Unionized\) \(13151\)](#)
  - [Anthracene \(15645\)](#)
  - [Arsenic \(11866\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15646\)](#)
  - [Benzo\[a\]anthracene \(15647\)](#)
  - [Boron \(11857\)](#)
  - [Cadmium \(11867\)](#)
  - [Chlorophyll-a \(11859\)](#)
  - [Chromium \(sediment\) \(11868\)](#)
  - [Chrysene \(C1-C4\) \(15648\)](#)
  - [Copper \(11869\)](#)
  - [Diazinon \(15657\)](#)
  - [Dieldrin \(15649\)](#)
  - [Electrical Conductivity \(11861\)](#)
  - [Endrin \(15650\)](#)
  - [Fluoranthene \(15651\)](#)
  - [Fluorene \(15652\)](#)
  - [Lead \(11870\)](#)
  - [Low Dissolved Oxygen \(11860\)](#)
  - [Mercury \(13154\)](#)
  - [Naphthalene \(15653\)](#)
  - [Nickel \(13155\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11856\)](#)
  - [Phenanthrene \(15654\)](#)
  - [Pyrene \(15655\)](#)
  - [Sediment Toxicity \(12990\)](#)
  - [Temperature, water \(11864\)](#)
  - [Turbidity \(11881\)](#)
  - [Unknown Toxicity \(11872\)](#)
  - [Zinc \(11871\)](#)
  - [pH \(11865\)](#)

- [San Martin Creek](#)
  - [Nitrate \(11832\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11833\)](#)
  - [pH \(11831\)](#)
  
- [San Miguelito Creek](#)
  - [Ammonia \(Unionized\) \(13147\)](#)
  - [Boron \(11817\)](#)
  - [Chlorophyll-a \(11820\)](#)
  - [Chlorpyrifos \(15658\)](#)
  - [Diazinon \(15659\)](#)
  - [Electrical Conductivity \(11821\)](#)
  - [Fecal Coliform \(11822\)](#)
  - [Low Dissolved Oxygen \(11824\)](#)
  - [Nitrate \(11826\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11815\)](#)
  - [Turbidity \(11830\)](#)
  - [Unknown Toxicity \(11823\)](#)
  
- [San Pedro Creek \(Santa Barbara County\)](#)
  - [Ammonia \(Unionized\) \(13143\)](#)
  - [Boron \(11771\)](#)
  - [Chloride \(11772\)](#)
  - [Chlorophyll-a \(13145\)](#)
  - [Chlorpyrifos \(15660\)](#)
  - [Diazinon \(15661\)](#)
  - [Electrical Conductivity \(11774\)](#)
  - [Low Dissolved Oxygen \(11780\)](#)
  - [Nitrate \(11778\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11770\)](#)
  - [Turbidity \(11784\)](#)
  - [Unknown Toxicity \(11779\)](#)
  
- [San Simeon Creek](#)
  - [Ammonia \(Unionized\) \(13134\)](#)
  - [Anthracene \(15665\)](#)
  - [Arsenic \(11763\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15666\)](#)
  - [Benzo\[a\]anthracene \(15667\)](#)
  - [Boron \(11749\)](#)
  - [Cadmium \(11764\)](#)
  - [Chlorophyll-a \(13136\)](#)
  - [Chlorpyrifos \(15676\)](#)
  - [Chromium \(total\) \(11765\)](#)
  - [Chrysene \(C1-C4\) \(15668\)](#)
  - [Copper \(11766\)](#)
  - [Diazinon \(15677\)](#)
  - [Dieldrin \(15669\)](#)
  - [Electrical Conductivity \(11752\)](#)
  - [Endrin \(15670\)](#)
  - [Escherichia coli \(E. coli\) \(11753\)](#)
  - [Fecal Coliform \(11754\)](#)
  - [Fluoranthene \(15671\)](#)
  - [Fluorene \(15672\)](#)
  - [Lead \(11767\)](#)
  - [Mercury \(11768\)](#)
  - [Naphthalene \(15673\)](#)
  - [Nickel \(11769\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11748\)](#)

- [Phenanthrene \(15674\)](#)
- [Pyrene \(15675\)](#)
- [Sediment Toxicity \(13140\)](#)
- [Temperature, water \(11759\)](#)
- [Turbidity \(11760\)](#)
- [Unknown Toxicity \(13139\)](#)
- [Zinc \(11762\)](#)
- [pH \(11761\)](#)
  
- [San Vicente Creek \(Santa Cruz County\)](#)
  - [Electrical Conductivity \(11742\)](#)
  - [Escherichia coli \(E. coli\) \(11743\)](#)
  - [Low Dissolved Oxygen \(11745\)](#)
  - [Nitrate \(11744\)](#)
  - [Temperature, water \(11746\)](#)
  - [pH \(11747\)](#)
  
- [San Ysidro Creek](#)
  - [Ammonia \(Unionized\) \(13128\)](#)
  - [Chlorophyll-a \(11739\)](#)
  - [Chlorpyrifos \(15678\)](#)
  - [Diazinon \(15679\)](#)
  - [Fecal Coliform \(11734\)](#)
  - [Low Dissolved Oxygen \(11737\)](#)
  - [Nitrate \(11736\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11741\)](#)
  - [Turbidity \(11738\)](#)
  - [Unknown Toxicity \(11735\)](#)
  - [pH \(11740\)](#)
  
- [Santa Barbara Harbor](#)
  - [Anthracene \(15680\)](#)
  - [Arsenic \(15692\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15681\)](#)
  - [Benzo\[a\]anthracene \(15682\)](#)
  - [Cadmium \(15693\)](#)
  - [Chromium \(total\) \(15694\)](#)
  - [Chrysene \(C1-C4\) \(15683\)](#)
  - [Copper \(15698\)](#)
  - [Dieldrin \(15684\)](#)
  - [Endrin \(15685\)](#)
  - [Fluoranthene \(15686\)](#)
  - [Fluorene \(15687\)](#)
  - [Lead \(15695\)](#)
  - [Mercury \(15696\)](#)
  - [Naphthalene \(15688\)](#)
  - [Nickel \(15699\)](#)
  - [Phenanthrene \(15689\)](#)
  - [Pyrene \(15690\)](#)
  - [Sediment Toxicity \(15697\)](#)
  - [Zinc \(15691\)](#)
  
- [Santa Cruz Harbor](#)
  - [Anthracene \(15701\)](#)
  - [Arsenic \(15702\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15703\)](#)
  - [Benzo\[a\]anthracene \(15704\)](#)
  - [Cadmium \(15705\)](#)

- [Chromium \(total\) \(15706\)](#)
- [Chrysene \(C1-C4\) \(15707\)](#)
- [Copper \(15708\)](#)
- [Dieldrin \(15709\)](#)
- [Endrin \(15710\)](#)
- [Fluoranthene \(15711\)](#)
- [Fluorene \(15712\)](#)
- [Lead \(15713\)](#)
- [Mercury \(15714\)](#)
- [Naphthalene \(15715\)](#)
- [Nickel \(15716\)](#)
- [Phenanthrene \(15717\)](#)
- [Pyrene \(15718\)](#)
- [Sediment Toxicity \(15720\)](#)
- [Zinc \(15719\)](#)
  
- [Santa Margarita Creek](#)
  - [Escherichia coli \(E. coli\) \(11727\)](#)
  - [Fecal Coliform \(11728\)](#)
  - [Low Dissolved Oxygen \(11730\)](#)
  - [Nitrate \(11729\)](#)
  - [Temperature, water \(11731\)](#)
  - [pH \(11732\)](#)
  
- [Santa Maria River](#)
  - [Aluminum \(4667\)](#)
  - [Anthracene \(11669\)](#)
  - [Arsenic \(11671\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(11672\)](#)
  - [Benzo\[a\]anthracene \(11673\)](#)
  - [Boron \(11703\)](#)
  - [Cadmium \(11675\)](#)
  - [Chlorophyll-a \(13123\)](#)
  - [Chromium \(total\) \(11676\)](#)
  - [Chrysene \(C1-C4\) \(11677\)](#)
  - [Copper \(11678\)](#)
  - [Dacthal \(4690\)](#)
  - [Diazinon \(4651\)](#)
  - [Electrical Conductivity \(11708\)](#)
  - [Fluoranthene \(11680\)](#)
  - [Fluorene \(11682\)](#)
  - [Hexachlorobenzene/ HCB \(4650\)](#)
  - [Iron \(4676\)](#)
  - [Lead \(11683\)](#)
  - [Low Dissolved Oxygen \(11712\)](#)
  - [Manganese \(4689\)](#)
  - [Mercury \(11685\)](#)
  - [Naphthalene \(11688\)](#)
  - [Nickel \(11690\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11666\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(4890\)](#)
  - [Phenanthrene \(11692\)](#)
  - [Pyrene \(11693\)](#)
  - [Temperature, water \(11716\)](#)
  - [Zinc \(11694\)](#)
  - [pH \(11718\)](#)
  
- [Santa Monica Creek](#)
  - [Ammonia \(Unionized\) \(13084\)](#)



- [Boron \(11427\)](#)
- [Chloride \(11428\)](#)
- [Chlorophyll-a \(13086\)](#)
- [Chlorpyrifos \(15721\)](#)
- [Diazinon \(15722\)](#)
- [Electrical Conductivity \(11430\)](#)
- [Low Dissolved Oxygen \(11434\)](#)
- [Nitrate \(11432\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11426\)](#)
- [Sodium \(11436\)](#)
- [Temperature, water \(11437\)](#)
- [Turbidity \(13099\)](#)
- [Unknown Toxicity \(11433\)](#)
  
- [Santa Rita Creek \(Monterey County\)](#)
  - [Boron \(11413\)](#)
  - [Chloride \(11414\)](#)
  - [Chlorophyll-a \(13063\)](#)
  - [Copper \(11424\)](#)
  - [Electrical Conductivity \(11416\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11412\)](#)
  - [Temperature, water \(11422\)](#)
  - [Unknown Toxicity \(13073\)](#)
  - [Zinc \(11425\)](#)
  - [pH \(11423\)](#)
  
- [Santa Rosa Creek \(San Luis Obispo County\)](#)
  - [Ammonia \(Unionized\) \(13053\)](#)
  - [Anthracene \(15771\)](#)
  - [Arsenic \(11386\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15772\)](#)
  - [Benzo\[a\]anthracene \(15773\)](#)
  - [Boron \(11362\)](#)
  - [Cadmium \(11390\)](#)
  - [Chlorophyll-a \(13055\)](#)
  - [Chlorpyrifos \(15782\)](#)
  - [Chromium \(total\) \(11398\)](#)
  - [Chrysene \(C1-C4\) \(15774\)](#)
  - [Copper \(11400\)](#)
  - [Diazinon \(15783\)](#)
  - [Dieldrin \(15775\)](#)
  - [Electrical Conductivity \(15784\)](#)
  - [Endrin \(15776\)](#)
  - [Escherichia coli \(E. coli\) \(11365\)](#)
  - [Fecal Coliform \(11367\)](#)
  - [Fluoranthene \(15777\)](#)
  - [Fluorene \(15778\)](#)
  - [Lead \(11406\)](#)
  - [Low Dissolved Oxygen \(11371\)](#)
  - [Mercury \(11408\)](#)
  - [Naphthalene \(15779\)](#)
  - [Nickel \(11409\)](#)
  - [Nitrate \(11369\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11361\)](#)
  - [Phenanthrene \(15780\)](#)
  - [Pyrene \(15781\)](#)
  - [Sediment Toxicity \(13060\)](#)
  - [Turbidity \(13057\)](#)
  - [Unknown Toxicity \(13061\)](#)

- [Zinc \(11410\)](#)
- [pH \(11377\)](#)
- [Santa Ynez River \(Cachuma Lake to below city of Lompoc\)](#)
  - [Ammonia \(Unionized\) \(13005\)](#)
  - [Anthracene \(15803\)](#)
  - [Arsenic \(11259\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15804\)](#)
  - [Benzo\[a\]anthracene \(15805\)](#)
  - [Boron \(11269\)](#)
  - [Cadmium \(11261\)](#)
  - [Chlorophyll-a \(13007\)](#)
  - [Chlorpyrifos \(15801\)](#)
  - [Chromium \(total\) \(11262\)](#)
  - [Chrysene \(C1-C4\) \(15806\)](#)
  - [Copper \(11263\)](#)
  - [Diazinon \(15802\)](#)
  - [Dieldrin \(15807\)](#)
  - [Electrical Conductivity \(11274\)](#)
  - [Endrin \(15808\)](#)
  - [Fecal Coliform \(11275\)](#)
  - [Fluoranthene \(15809\)](#)
  - [Fluorene \(15810\)](#)
  - [Lead \(11264\)](#)
  - [Low Dissolved Oxygen \(11278\)](#)
  - [Mercury \(11266\)](#)
  - [Naphthalene \(15811\)](#)
  - [Nickel \(11267\)](#)
  - [Nitrate \(11276\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11257\)](#)
  - [Phenanthrene \(15812\)](#)
  - [Pyrene \(15813\)](#)
  - [Sediment Toxicity \(13009\)](#)
  - [Turbidity \(13013\)](#)
  - [Unknown Toxicity \(13010\)](#)
  - [Zinc \(11268\)](#)
  - [pH \(11283\)](#)
- [Santa Ynez River \(above Lake Cachuma\)](#)
  - [Ammonia \(Unionized\) \(13046\)](#)
  - [Boron \(11290\)](#)
  - [Chloride \(11291\)](#)
  - [Chlorophyll-a \(13048\)](#)
  - [Chlorpyrifos \(15785\)](#)
  - [Diazinon \(15786\)](#)
  - [Electrical Conductivity \(11301\)](#)
  - [Fecal Coliform \(11302\)](#)
  - [Low Dissolved Oxygen \(11305\)](#)
  - [Nitrate \(11303\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11289\)](#)
  - [Sodium \(11307\)](#)
  - [Temperature, water \(11308\)](#)
  - [Turbidity \(13052\)](#)
  - [Unknown Toxicity \(13049\)](#)
  - [pH \(11309\)](#)
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Ammonia \(Unionized\) \(13036\)](#)
  - [Anthracene \(15788\)](#)

- [Arsenic \(11346\)](#)
- [Benzo\[a\]anthracene \(15790\)](#)
- [Boron \(11323\)](#)
- [Cadmium \(11347\)](#)
- [Chlorophyll-a \(13040\)](#)
- [Chlorpyrifos \(15799\)](#)
- [Chromium \(total\) \(11348\)](#)
- [Chrysene \(C1-C4\) \(15791\)](#)
- [Copper \(11349\)](#)
- [Diazinon \(15800\)](#)
- [Dieldrin \(15792\)](#)
- [Electrical Conductivity \(11328\)](#)
- [Endrin \(15793\)](#)
- [Fluoranthene \(15794\)](#)
- [Fluorene \(15795\)](#)
- [Lead \(11351\)](#)
- [Mercury \(11352\)](#)
- [Naphthalene \(15796\)](#)
- [Nickel \(11353\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11319\)](#)
- [Phenanthrene \(15797\)](#)
- [Pyrene \(15798\)](#)
- [Sediment Toxicity \(15787\)](#)
- [Turbidity \(13043\)](#)
- [Unknown Toxicity \(13041\)](#)
- [Zinc \(11344\)](#)
- [pH \(11341\)](#)
  
- [Schwan Lake](#)
  - [Low Dissolved Oxygen \(11604\)](#)
  - [Turbidity \(11606\)](#)
  - [pH \(11607\)](#)
  
- [Scott Creek](#)
  - [Ammonia \(Unionized\) \(13030\)](#)
  - [Anthracene \(15814\)](#)
  - [Arsenic \(11214\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15815\)](#)
  - [Benzo\[a\]anthracene \(15816\)](#)
  - [Boron \(11234\)](#)
  - [Cadmium \(11215\)](#)
  - [Chloride \(11236\)](#)
  - [Chlorophyll-a \(13032\)](#)
  - [Chlorpyrifos \(15826\)](#)
  - [Chromium \(total\) \(11216\)](#)
  - [Chrysene \(C1-C4\) \(15817\)](#)
  - [Copper \(11217\)](#)
  - [Diazinon \(15825\)](#)
  - [Dieldrin \(15818\)](#)
  - [Electrical Conductivity \(11238\)](#)
  - [Endrin \(15819\)](#)
  - [Enterococcus \(11239\)](#)
  - [Escherichia coli \(E. coli\) \(11243\)](#)
  - [Fecal Coliform \(11244\)](#)
  - [Fluoranthene \(15820\)](#)
  - [Fluorene \(15821\)](#)
  - [Lead \(11220\)](#)
  - [Low Dissolved Oxygen \(11246\)](#)
  - [Mercury \(11224\)](#)

- [Naphthalene \(15822\)](#)
- [Nickel \(11230\)](#)
- [Nitrate \(11245\)](#)
- [Nitrogen, ammonia \(Total Ammonia\) \(11212\)](#)
- [Phenanthrene \(15823\)](#)
- [Pyrene \(15824\)](#)
- [Sediment Toxicity \(15827\)](#)
- [Sodium \(11249\)](#)
- [Temperature, water \(11251\)](#)
- [Turbidity \(13033\)](#)
- [Zinc \(11232\)](#)
- [pH \(11252\)](#)
  
- [Shingle Mill Creek](#)
  - [Low Dissolved Oxygen \(11598\)](#)
  - [Temperature, water \(11599\)](#)
  - [Turbidity \(11600\)](#)
  - [pH \(11601\)](#)
  
- [Sisquoc River](#)
  - [Ammonia \(Unionized\) \(13026\)](#)
  - [Boron \(11162\)](#)
  - [Chlorophyll-a \(13027\)](#)
  - [Electrical Conductivity \(11166\)](#)
  - [Fecal Coliform \(11168\)](#)
  - [Low Dissolved Oxygen \(11204\)](#)
  - [Nitrate \(11172\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11161\)](#)
  - [Temperature, water \(11206\)](#)
  - [Turbidity \(13029\)](#)
  - [pH \(11207\)](#)
  
- [Soberanes Creek](#)
  - [Escherichia coli \(E. coli\) \(11565\)](#)
  - [Low Dissolved Oxygen \(11569\)](#)
  - [Nitrate \(11566\)](#)
  - [Temperature, water \(11571\)](#)
  - [pH \(11572\)](#)
  
- [Soquel Creek](#)
  - [Ammonia \(Unionized\) \(13019\)](#)
  - [Boron \(11143\)](#)
  - [Chloride \(11144\)](#)
  - [Chlorophyll-a \(13021\)](#)
  - [Electrical Conductivity \(11146\)](#)
  - [Low Dissolved Oxygen \(11152\)](#)
  - [Nitrate \(11151\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11142\)](#)
  - [Sodium \(11155\)](#)
  - [Temperature, water \(11156\)](#)
  - [pH \(11158\)](#)
  
- [Spring Lakes Creek](#)
  - [Low Dissolved Oxygen \(11558\)](#)
  - [Nitrate \(11555\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11549\)](#)
  - [Temperature, water \(11560\)](#)
  - [Turbidity \(11561\)](#)

- **Stenner Creek**
  - [Ammonia \(Unionized\) \(11115\)](#)
  - [Boron \(11117\)](#)
  - [Chloride \(11118\)](#)
  - [Chlorophyll-a \(13014\)](#)
  - [Electrical Conductivity \(11120\)](#)
  - [Low Dissolved Oxygen \(11125\)](#)
  - [Nitrate \(11124\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11116\)](#)
  - [Sodium \(11127\)](#)
  - [Temperature, water \(11128\)](#)
  - [Turbidity \(13016\)](#)
  - [pH \(11129\)](#)
  
- **Struve Slough**
  - [Ammonia \(Unionized\) \(11108\)](#)
  - [Chlorophyll-a \(12831\)](#)
  - [Sediment Toxicity \(12989\)](#)
  - [Total Coliform \(11113\)](#)
  - [Turbidity \(13002\)](#)
  - [Unknown Toxicity \(12988\)](#)
  
- **Sycamore Canyon Creek (Monterey County)**
  - [Escherichia coli \(E. coli\) \(11103\)](#)
  - [Low Dissolved Oxygen \(11105\)](#)
  - [Nitrate \(11104\)](#)
  - [Temperature, water \(11106\)](#)
  - [pH \(11107\)](#)
  
- **Sycamore Creek**
  - [Ammonia \(Unionized\) \(11072\)](#)
  - [Arsenic \(11074\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15829\)](#)
  - [Benzo\[a\]anthracene \(15830\)](#)
  - [Boron \(11091\)](#)
  - [Cadmium \(11075\)](#)
  - [Chlorophyll-a \(12827\)](#)
  - [Chlorpyrifos \(15839\)](#)
  - [Chromium \(total\) \(11076\)](#)
  - [Chrysene \(C1-C4\) \(15831\)](#)
  - [Copper \(11077\)](#)
  - [Diazinon \(15840\)](#)
  - [Dieldrin \(15832\)](#)
  - [Electrical Conductivity \(11089\)](#)
  - [Endrin \(15833\)](#)
  - [Fluoranthene \(15834\)](#)
  - [Fluorene \(15835\)](#)
  - [Lead \(11078\)](#)
  - [Low Dissolved Oxygen \(11086\)](#)
  - [Mercury \(11079\)](#)
  - [Naphthalene \(15836\)](#)
  - [Nickel \(11080\)](#)
  - [Nitrate \(11087\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11073\)](#)
  - [Phenanthrene \(15837\)](#)
  - [Pyrene \(15838\)](#)
  - [Temperature, water \(11083\)](#)

- [Turbidity \(12830\)](#)
- [Unknown Toxicity \(12829\)](#)
- [Zinc \(11081\)](#)
- [pH \(11082\)](#)
  
- [Tecolote Creek \(Santa Barbara County\)](#)
  - [Ammonia \(Unionized\) \(11059\)](#)
  - [Boron \(11061\)](#)
  - [Chlorophyll-a \(12823\)](#)
  - [Chlorpyrifos \(15841\)](#)
  - [Diazinon \(15842\)](#)
  - [Electrical Conductivity \(11064\)](#)
  - [Fecal Coliform \(11065\)](#)
  - [Low Dissolved Oxygen \(11067\)](#)
  - [Nitrate \(11066\)](#)
  - [Nitrogen, ammonia \(Total Ammonia\) \(11060\)](#)
  - [Temperature, water \(11070\)](#)
  - [Turbidity \(12826\)](#)
  - [Unknown Toxicity \(12825\)](#)
  - [pH \(11071\)](#)
  
- [Tembladero Slough](#)
  - [Anthracene \(15843\)](#)
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  - [Ammonia \(Unionized\) \(15298\)](#)
  - [Low Dissolved Oxygen \(15304\)](#)
  - [Nitrate \(15310\)](#)
  - [Sediment Toxicity \(15306\)](#)
  - [Turbidity \(15314\)](#)
  - [Unknown Toxicity \(15309\)](#)
  
- [Millers Canal](#)
  - [Chlorophyll-a \(15267\)](#)
  - [Chlorpyrifos \(15268\)](#)
  - [Escherichia coli \(E. coli\) \(15271\)](#)
  - [Fecal Coliform \(15272\)](#)
  - [Low Dissolved Oxygen \(15270\)](#)
  - [Temperature, water \(15274\)](#)
  - [Turbidity \(15275\)](#)
  - [pH \(15276\)](#)
  
- [Mission Creek \(Santa Barbara County\)](#)
  - [Escherichia coli \(E. coli\) \(15250\)](#)
  - [Low Dissolved Oxygen \(15249\)](#)

- [Moore Creek](#)
  - [Electrical Conductivity \(15128\)](#)
  - [Escherichia coli \(E. coli\) \(15125\)](#)
  - [Low Dissolved Oxygen \(15123\)](#)
  - [pH \(15110\)](#)
  
- [Moro Cojo Slough](#)
  - [Escherichia coli \(E. coli\) \(15098\)](#)
  - [Total Coliform \(15102\)](#)
  - [pH \(15107\)](#)
  
- [Moss Landing Harbor](#)
  - [Chlorpyrifos \(15045\)](#)
  - [Diazinon \(15047\)](#)
  - [Low Dissolved Oxygen \(15049\)](#)
  - [Nickel \(15423\)](#)
  - [Sediment Toxicity \(15418\)](#)
  - [pH \(15055\)](#)
  
- [Nacimiento Reservoir](#)
  - [Mercury \(5351\)](#)
  
- [Natividad Creek](#)
  - [Ammonia \(Unionized\) \(14950\)](#)
  - [Escherichia coli \(E. coli\) \(14958\)](#)
  - [Low Dissolved Oxygen \(14957\)](#)
  - [Sediment Toxicity \(15427\)](#)
  - [Temperature, water \(14959\)](#)
  - [Turbidity \(14960\)](#)
  - [Unknown Toxicity \(15428\)](#)
  - [pH \(14961\)](#)
  
- [Newell Creek \(Lower\)](#)
  - [pH \(14942\)](#)
  
- [Nipomo Creek](#)
  - [Nitrate \(14922\)](#)
  - [Unknown Toxicity \(15429\)](#)
  
- [Nobel Gulch Creek](#)
  - [Escherichia coli \(E. coli\) \(14906\)](#)
  
- [North Main Street Channel](#)
  - [Nitrate \(14899\)](#)
  
- [Old Salinas River](#)
  - [Chlorophyll-a \(14838\)](#)
  - [Chlorpyrifos \(14839\)](#)
  - [Diazinon \(14841\)](#)
  - [Escherichia coli \(E. coli\) \(14843\)](#)
  - [Fecal Coliform \(14844\)](#)
  - [Low Dissolved Oxygen \(14842\)](#)
  - [Nitrate \(14846\)](#)
  - [Sediment Toxicity \(14845\)](#)
  - [Turbidity \(14849\)](#)

- [Unknown Toxicity \(15441\)](#)
- [pH \(14850\)](#)
- [Orcutt Creek](#)
  - [Chloride \(14792\)](#)
  - [Diazinon \(14794\)](#)
  - [Electrical Conductivity \(14802\)](#)
  - [Sediment Toxicity \(14803\)](#)
  - [Sodium \(14805\)](#)
  - [Temperature, water \(14806\)](#)
  - [Turbidity \(14807\)](#)
  - [Unknown Toxicity \(15446\)](#)
- [Oso Flaco Creek](#)
  - [Chloride \(14769\)](#)
  - [Sediment Toxicity \(14780\)](#)
  - [Sodium \(14788\)](#)
  - [Unknown Toxicity \(15448\)](#)
- [Pacheco Creek](#)
  - [Fecal Coliform \(14723\)](#)
  - [Low Dissolved Oxygen \(14720\)](#)
  - [Turbidity \(14728\)](#)
- [Pacific Ocean \(Point Ano Nuevo to Soquel Point\)](#)
  - [Dieldrin \(17048\)](#)
- [Pacific Ocean at Arroyo Burro Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10122\)](#)
- [Pacific Ocean at Avila Beach \(Avila Pier\)](#)
  - [Enterococcus \(10438\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(15571\)](#)
- [Pacific Ocean at Avila Beach \(SLO creek mouth\)](#)
  - [Enterococcus \(10453\)](#)
- [Pacific Ocean at Capitola Beach \(Santa Cruz County\)](#)
  - [Enterococcus \(15572\)](#)
  - [Fecal Coliform \(15574\)](#)
- [Pacific Ocean at Cayucos \(Cayucos Creek Mouth\)](#)
  - [Enterococcus \(10697\)](#)
- [Pacific Ocean at East Beach \(mouth of Mission Creek, Santa Barbara County\)](#)
  - [Enterococcus \(10724\)](#)
- [Pacific Ocean at East Beach \(mouth of Sycamore Creek, Santa Barbara County\)](#)
  - [Enterococcus \(10752\)](#)
- [Pacific Ocean at Goleta Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(12251\)](#)

- [Pacific Ocean at Hammonds Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(10781\)](#)
- [Pacific Ocean at Hope Ranch Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(10791\)](#)
- [Pacific Ocean at Jalama Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(10795\)](#)
- [Pacific Ocean at Leadbetter Beach \(Santa Barbara County\)](#)
  - [Total Coliform \(12566\)](#)
- [Pacific Ocean at Olde Port Beach \(at restrooms\)](#)
  - [Enterococcus \(11233\)](#)
- [Pacific Ocean at Pismo State Beach \(San Luis Obispo County\), south of Pismo Pier](#)
  - [Fecal Coliform \(15592\)](#)
- [Pacific Ocean at Refugio Beach \(Santa Barbara County\)](#)
  - [Enterococcus \(11874\)](#)
- [Pajaro River](#)
  - [Chlordane \(17039\)](#)
  - [Chloride \(14674\)](#)
  - [Chlorpyrifos \(14676\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(17040\)](#)
  - [Dieldrin \(14684\)](#)
  - [Escherichia coli \(E. coli\) \(14691\)](#)
  - [Low Dissolved Oxygen \(14685\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(17038\)](#)
  - [Sodium \(14706\)](#)
  - [Turbidity \(14709\)](#)
  - [pH \(14711\)](#)
- [Pennington Creek](#)
  - [Fecal Coliform \(4269\)](#)
- [Pico Creek](#)
  - [Low Dissolved Oxygen \(14597\)](#)
- [Pinto Lake](#)
  - [Chlorophyll-a \(14372\)](#)
  - [Cyanobacteria hepatotoxic microcystins \(16203\)](#)
  - [Low Dissolved Oxygen \(14375\)](#)
  - [Scum/Foam-unnatural \(16202\)](#)
  - [pH \(14377\)](#)
- [Pismo Creek](#)
  - [Chloride \(14332\)](#)
  - [Escherichia coli \(E. coli\) \(14337\)](#)
  - [Fecal Coliform \(14338\)](#)
  - [Low Dissolved Oxygen \(14334\)](#)
  - [Sodium \(14344\)](#)

- [Porter Gulch Creek](#)
  - [Enterococcus \(14273\)](#)
  - [Escherichia coli \(E. coli\) \(14274\)](#)
  
- [Prefumo Creek](#)
  - [Fecal Coliform \(14263\)](#)
  - [Low Dissolved Oxygen \(14261\)](#)
  - [Turbidity \(14269\)](#)
  
- [Quail Creek](#)
  - [Ammonia \(Unionized\) \(14234\)](#)
  - [Chlorpyrifos \(14238\)](#)
  - [Diazinon \(14239\)](#)
  - [Escherichia coli \(E. coli\) \(14242\)](#)
  - [Fecal Coliform \(14243\)](#)
  - [Low Dissolved Oxygen \(14240\)](#)
  - [Sediment Toxicity \(14244\)](#)
  - [Temperature, water \(14246\)](#)
  - [Turbidity \(14247\)](#)
  - [Unknown Toxicity \(15520\)](#)
  
- [Rincon Creek](#)
  - [Chloride \(16093\)](#)
  - [Escherichia coli \(E. coli\) \(14229\)](#)
  - [Fecal Coliform \(14228\)](#)
  - [Sodium \(14222\)](#)
  - [Turbidity \(14220\)](#)
  
- [Rodeo Creek Gulch](#)
  - [Turbidity \(14092\)](#)
  - [pH \(14093\)](#)
  
- [Romero Creek](#)
  - [pH \(14087\)](#)
  
- [Salinas Reclamation Canal](#)
  - [Chlorpyrifos \(15556\)](#)
  - [Copper \(14063\)](#)
  - [Diazinon \(15557\)](#)
  - [Escherichia coli \(E. coli\) \(14065\)](#)
  - [Nitrate \(16303\)](#)
  - [Sediment Toxicity \(14067\)](#)
  - [Turbidity \(14069\)](#)
  - [Unknown Toxicity \(14068\)](#)
  - [pH \(14071\)](#)
  
- [Salinas River \(lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920\)](#)
  - [Chlordane \(17035\)](#)
  - [Chloride \(13779\)](#)
  - [Chlorpyrifos \(13781\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(17036\)](#)
  - [Diazinon \(13876\)](#)
  - [Dieldrin \(13882\)](#)
  - [Electrical Conductivity \(13884\)](#)
  - [Enterococcus \(13903\)](#)
  - [Escherichia coli \(E. coli\) \(13909\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(17037\)](#)
- [Sodium \(14051\)](#)
- [Total Dissolved Solids \(14053\)](#)
- [Turbidity \(14054\)](#)
- [Unknown Toxicity \(14039\)](#)
- [pH \(14056\)](#)
  
- [Salinas River \(middle, near Gonzales Rd crossing to confluence with Nacimiento River\)](#)
  - [Escherichia coli \(E. coli\) \(13648\)](#)
  - [Fecal Coliform \(13649\)](#)
  - [Temperature, water \(13695\)](#)
  - [Turbidity \(13701\)](#)
  - [Unknown Toxicity \(13651\)](#)
  - [pH \(13702\)](#)
  
- [Salinas River \(upper, confluence of Nacimiento River to Santa Margarita Reservoir\)](#)
  - [pH \(13629\)](#)
  
- [Salinas River Refuge Lagoon \(South\)](#)
  - [Turbidity \(13530\)](#)
  - [pH \(13531\)](#)
  
- [Salsipuedes Creek \(Santa Barbara County\)](#)
  - [Chloride \(13508\)](#)
  - [Sodium \(13515\)](#)
  
- [Salsipuedes Creek \(Santa Cruz County\)](#)
  - [Escherichia coli \(E. coli\) \(13495\)](#)
  - [Fecal Coliform \(13496\)](#)
  - [Low Dissolved Oxygen \(13493\)](#)
  - [Turbidity \(13503\)](#)
  - [pH \(13504\)](#)
  
- [San Antonio Creek \(San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge\)](#)
  - [Ammonia \(Unionized\) \(13437\)](#)
  - [Chloride \(13471\)](#)
  - [Chlorpyrifos \(13469\)](#)
  - [Escherichia coli \(E. coli\) \(13475\)](#)
  - [Fecal Coliform \(13476\)](#)
  - [Low Dissolved Oxygen \(13474\)](#)
  - [Sodium \(13482\)](#)
  
- [San Antonio Reservoir](#)
  - [Mercury \(17948\)](#)
  
- [San Antonio River \(below San Antonio Reservoir\)](#)
  - [Escherichia coli \(E. coli\) \(13430\)](#)
  - [Fecal Coliform \(13431\)](#)
  
- [San Benito River](#)
  - [Boron \(13408\)](#)
  - [Electrical Conductivity \(13413\)](#)
  - [Escherichia coli \(E. coli\) \(13414\)](#)
  - [Unknown Toxicity \(13415\)](#)

- [pH \(13420\)](#)
- [San Jose Creek \(Santa Barbara County\)](#)
  - [Chloride \(12034\)](#)
  - [Electrical Conductivity \(13254\)](#)
  - [Enterococcus \(13257\)](#)
  - [Escherichia coli \(E. coli\) \(13258\)](#)
  - [Fecal Coliform \(13259\)](#)
  - [Sodium \(13265\)](#)
  - [pH \(13268\)](#)
- [San Juan Creek \(San Benito County\)](#)
  - [Escherichia coli \(E. coli\) \(11999\)](#)
  - [Fecal Coliform \(12000\)](#)
  - [Low Dissolved Oxygen \(11994\)](#)
  - [Nitrate \(12003\)](#)
  - [Turbidity \(12007\)](#)
  - [Unknown Toxicity \(13245\)](#)
- [San Lorenzo Creek \(Monterey County\)](#)
  - [Chloride \(11967\)](#)
  - [Electrical Conductivity \(11971\)](#)
  - [Escherichia coli \(E. coli\) \(11973\)](#)
  - [Sodium \(11981\)](#)
  - [pH \(11987\)](#)
- [San Lorenzo River](#)
  - [Chlordane \(17027\)](#)
  - [Chlorpyrifos \(15643\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(17031\)](#)
- [San Luis Obispo Creek \(above Osos Street\)](#)
  - [Fecal Coliform \(11839\)](#)
- [San Luis Obispo Creek \(below Osos Street\)](#)
  - [Chloride \(11858\)](#)
  - [Chlorpyrifos \(15656\)](#)
  - [Sodium \(11863\)](#)
- [San Miguelito Creek](#)
  - [Chloride \(11818\)](#)
  - [Sodium \(11827\)](#)
  - [Temperature, water \(11828\)](#)
  - [pH \(11829\)](#)
- [San Pedro Creek \(Santa Barbara County\)](#)
  - [Enterococcus \(11775\)](#)
  - [Escherichia coli \(E. coli\) \(11776\)](#)
  - [Fecal Coliform \(11777\)](#)
  - [Sodium \(11782\)](#)
  - [Temperature, water \(11783\)](#)
  - [pH \(11785\)](#)
- [San Simeon Creek](#)
  - [Chloride \(11750\)](#)

- [Low Dissolved Oxygen \(11756\)](#)
- [Nitrate \(11755\)](#)
- [Sodium \(11758\)](#)
  
- [Santa Maria River](#)
  - [Chloride \(11704\)](#)
  - [Escherichia coli \(E. coli\) \(11709\)](#)
  - [Sediment Toxicity \(13102\)](#)
  - [Sodium \(11715\)](#)
  - [Toxaphene \(5532\)](#)
  - [Turbidity \(13125\)](#)
  - [Unknown Toxicity \(13107\)](#)
  
- [Santa Maria River Estuary](#)
  - [Escherichia coli \(E. coli\) \(16224\)](#)
  - [Fecal Coliform \(16225\)](#)
  - [Total Coliform \(11655\)](#)
  
- [Santa Monica Creek](#)
  - [Fecal Coliform \(11431\)](#)
  - [pH \(11438\)](#)
  
- [Santa Rita Creek \(Monterey County\)](#)
  - [Ammonia \(Unionized\) \(13062\)](#)
  - [Escherichia coli \(E. coli\) \(11417\)](#)
  - [Fecal Coliform \(11418\)](#)
  - [Low Dissolved Oxygen \(11419\)](#)
  - [Sodium \(11421\)](#)
  - [Turbidity \(13076\)](#)
  
- [Santa Rosa Creek \(San Luis Obispo County\)](#)
  - [Temperature, water \(11376\)](#)
  
- [Santa Ynez River \(Cachuma Lake to below city of Lompoc\)](#)
  - [Sodium \(11280\)](#)
  - [Temperature, water \(11282\)](#)
  - [Total Dissolved Solids \(11806\)](#)
  
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Chloride \(11324\)](#)
  - [Escherichia coli \(E. coli\) \(11332\)](#)
  - [Fecal Coliform \(11330\)](#)
  - [Low Dissolved Oxygen \(11333\)](#)
  - [Sodium \(11338\)](#)
  - [Temperature, water \(11340\)](#)
  - [Total Dissolved Solids \(11808\)](#)
  
- [Schwan Lake](#)
  - [Escherichia coli \(E. coli\) \(4443\)](#)
  - [Fecal Coliform \(11602\)](#)
  - [Total Coliform \(11605\)](#)
  
- [Soquel Creek](#)
  - [Enterococcus \(11148\)](#)
  - [Escherichia coli \(E. coli\) \(11149\)](#)



- [Fecal Coliform \(11150\)](#)
- [Turbidity \(13022\)](#)
- [Spring Lakes Creek](#)
  - [pH \(11563\)](#)
- [Stenner Creek](#)
  - [Fecal Coliform \(11121\)](#)
- [Struve Slough](#)
  - [Low Dissolved Oxygen \(11112\)](#)
  - [pH \(11114\)](#)
- [Sycamore Creek](#)
  - [Chloride \(11102\)](#)
  - [Fecal Coliform \(11088\)](#)
  - [Sodium \(11084\)](#)
- [Tecolote Creek \(Santa Barbara County\)](#)
  - [Chloride \(11062\)](#)
  - [Sodium \(11069\)](#)
- [Tembladero Slough](#)
  - [Chlorophyll-a \(12791\)](#)
  - [Chlorpyrifos \(15855\)](#)
  - [Diazinon \(15854\)](#)
  - [Enterococcus \(11054\)](#)
  - [Escherichia coli \(E. coli\) \(11055\)](#)
  - [Nitrate \(16302\)](#)
  - [Sediment Toxicity \(12985\)](#)
  - [Total Coliform \(11057\)](#)
  - [Turbidity \(12794\)](#)
  - [Unknown Toxicity \(12813\)](#)
  - [pH \(11058\)](#)
- [Tequisquita Slough](#)
  - [Low Dissolved Oxygen \(11032\)](#)
  - [Turbidity \(12790\)](#)
  - [pH \(11034\)](#)
- [Toro Canyon Creek](#)
  - [Fecal Coliform \(10997\)](#)
- [Toro Creek](#)
  - [Fecal Coliform \(11007\)](#)
  - [Low Dissolved Oxygen \(11009\)](#)
- [Tres Pinos Creek](#)
  - [Escherichia coli \(E. coli\) \(10979\)](#)
  - [Fecal Coliform \(10980\)](#)
  - [pH \(10989\)](#)
- [Tularcitos Creek](#)
  - [Chloride \(11132\)](#)

- [Fecal Coliform \(11135\)](#)
- [Sodium \(11139\)](#)
  
- [Uvas Creek \(above Uvas Reservoir\)](#)
  - [Temperature, water \(10927\)](#)
  - [pH \(10928\)](#)
  
- [Uvas Creek \(below Uvas Reservoir\)](#)
  - [Low Dissolved Oxygen \(10958\)](#)
  - [Turbidity \(12699\)](#)
  
- [Uvas Reservoir](#)
  - [Mercury \(17949\)](#)
  
- [Watsonville Creek](#)
  - [Escherichia coli \(E. coli\) \(10683\)](#)
  - [Fecal Coliform \(10684\)](#)
  - [Low Dissolved Oxygen \(10691\)](#)
  - [Nitrate \(10689\)](#)
  - [pH \(10698\)](#)
  
- [Watsonville Slough](#)
  - [Low Dissolved Oxygen \(10521\)](#)
  - [Turbidity \(12086\)](#)
  
- [Zayante Creek](#)
  - [Chlorpyrifos \(15884\)](#)
  - [Fecal Coliform \(10479\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 3

- [Chorro Creek](#)
  - [Escherichia coli \(E. coli\) \(12232\)](#)
  - [Nutrients \(5987\)](#)
  
- [Dairy Creek](#)
  - [Fecal Coliform \(4584\)](#)
  
- [Gallighan Slough](#)
  - [Pathogens \(15877\)](#)
  
- [Hanson Slough](#)
  - [Pathogens \(15879\)](#)
  
- [Harkins Slough](#)
  - [Pathogens \(15873\)](#)
  
- [Llagas Creek \(below Chesbro Reservoir\)](#)
  - [Nutrients \(6238\)](#)
  - [Sedimentation/Siltation \(6051\)](#)

- [Struve Slough](#)
  - [Pathogens \(15878\)](#)
- [Warden Creek](#)
  - [Nitrate \(10704\)](#)
- [Watsonville Slough](#)
  - [Pathogens \(15874\)](#)

## REGIONAL BOARD 3 - CENTRAL COAST REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Delist from 303(d) list (TMDL required list)

Regional Board 3

- [Carpinteria Marsh \(El Estero Marsh\)](#)
  - [Sedimentation/Siltation \(5420\)](#)
- [Chumash Creek](#)
  - [Oxygen, Dissolved \(5443\)](#)
- [Espinosa Slough](#)
  - [Nutrients \(4268\)](#)
- [Goleta Slough/Estuary](#)
  - [Metals \(5421\)](#)
  - [Sedimentation/Siltation \(5433\)](#)
- [Monterey Bay South \(Coastline\)](#)
  - [Metals \(4841\)](#)
  - [Pesticides \(4842\)](#)
- [Morro Bay](#)
  - [Metals \(4866\)](#)
- [Salinas Reclamation Canal](#)
  - [Nitrogen, Nitrate \(4620\)](#)
- [Salinas River \(lower. estuary to near Gonzales Rd crossing. watersheds 30910 and 30920\)](#)

- [Sedimentation/Siltation \(5434\)](#)
- [Salinas River \(middle, near Gonzales Rd crossing to confluence with Nacimiento River\)](#)
  - [Sedimentation/Siltation \(5482\)](#)
- [Salinas River Lagoon \(North\)](#)
  - [Sedimentation/Siltation \(5425\)](#)
- [Salinas River Refuge Lagoon \(South\)](#)
  - [Nutrients \(4611\)](#)
  - [Pesticides \(5437\)](#)
  - [Salinity/TDS/Chlorides \(5438\)](#)
- [San Antonio Creek \(South Coast Watershed\)](#)
  - [Sedimentation/Siltation \(4858\)](#)
- [San Luis Obispo Creek \(below Osos Street\)](#)
  - [Priority Organics \(4687\)](#)
- [Waddell Creek, East Branch](#)
  - [Nutrients \(4203\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 3**

- [Arroyo Paredon](#)
  - [Unknown Toxicity \(5402\)](#)
- [Atascadero Creek \(San Luis Obispo County\)](#)
  - [Low Dissolved Oxygen \(4412\)](#)
- [Llagas Creek \(below Chesbro Reservoir\)](#)
  - [Chloride \(4215\)](#)
- [Oso Flaco Lake](#)
  - [Nitrate \(4604\)](#)
- [San Bernardo Creek](#)
  - [Fecal Coliform \(4255\)](#)

**Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)****Regional Board 3**

- [Los Osos Creek](#)
  - [Nutrients \(6218\)](#)
  - [Sedimentation/Siltation \(4253\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 3**

- [Arroyo Grande Creek \(below Lopez Lake\)](#)
  - [Electrical Conductivity \(10605\)](#)
  
- [Betteravia Lakes](#)
  - [Ammonia \(Unionized\) \(4658\)](#)
  - [Nitrate as Nitrate \(NO3\) \(5485\)](#)
  
- [Dos Pueblos Canyon Creek](#)
  - [pH \(12765\)](#)
  
- [Estrella River](#)
  - [Low Dissolved Oxygen \(13185\)](#)
  
- [Intel Creek](#)
  - [Turbidity \(14435\)](#)
  
- [Main Street Canal](#)
  - [Chlorophyll-a \(15348\)](#)
  
- [Montecito Creek](#)
  - [Ammonia \(Unionized\) \(15170\)](#)
  
- [Monterey Bay South \(Coastline\)](#)
  - [Arsenic \(4678\)](#)
  - [Cadmium \(4773\)](#)
  - [Chlordane \(4857\)](#)
  - [Chromium \(total\) \(4840\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4778\)](#)
  - [Dieldrin \(4844\)](#)
  - [Endosulfan \(4860\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(4861\)](#)
  - [Selenium \(4856\)](#)
  - [Total Coliform \(4843\)](#)
  
- [Morro Bay](#)
  - [Aluminum \(4652\)](#)
  - [Arsenic \(4653\)](#)
  - [Barium \(4644\)](#)
  - [Cadmium \(4654\)](#)
  - [Chromium \(total\) \(4768\)](#)
  - [Copper \(4770\)](#)
  - [Lead \(5686\)](#)
  - [Mercury \(4769\)](#)
  - [Nickel \(4645\)](#)
  - [Vanadium \(fume or dust\) \(4646\)](#)
  - [Zinc \(4647\)](#)
  
- [Orcutt Creek](#)
  - [Aluminum \(4606\)](#)
  - [Dacthal \(4594\)](#)
  - [Iron \(4607\)](#)
  - [Manganese \(4593\)](#)

- [Oso Flaco Lake](#)
  - [Diazinon \(14749\)](#)
  
- [Pajaro River](#)
  - [Chlorophyll-a \(14675\)](#)
  - [Unknown Toxicity \(14697\)](#)
  
- [Pescadero Creek \(San Benito County\)](#)
  - [Nitrate \(14613\)](#)
  
- [Santa Ynez River \(Cachuma Lake to below city of Lompoc\)](#)
  - [Chloride \(11271\)](#)
  
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(15789\)](#)
  
- [Sycamore Creek](#)
  - [Anthracene \(15828\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 3**

- [Aptos Creek](#)
  - [Sedimentation/Siltation \(6544\)](#)
  
- [Arroyo De La Cruz](#)
  - [Escherichia coli \(E. coli\) \(10581\)](#)
  
- [Arroyo Paredon](#)
  - [Boron \(5479\)](#)
  
- [Blanco Drain](#)
  - [Pesticides \(6588\)](#)
  
- [Carpinteria Marsh \(El Estero Marsh\)](#)
  - [Nutrients \(5947\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(5948\)](#)
  - [Priority Organics \(5949\)](#)
  
- [Casmalia Canyon Creek](#)
  - [Sedimentation/Siltation \(4720\)](#)
  
- [Elkhorn Slough](#)
  - [Pesticides \(5990\)](#)
  - [Sedimentation/Siltation \(5991\)](#)
  
- [Espinosa Slough](#)
  - [Pesticides \(5992\)](#)
  - [Priority Organics \(5993\)](#)

- [Goleta Slough/Estuary](#)
  - [Pathogens \(5996\)](#)
  - [Priority Organics \(5997\)](#)
  
- [Las Tablas Creek](#)
  - [Metals \(5999\)](#)
  
- [Las Tablas Creek, North Fork](#)
  - [Metals \(6000\)](#)
  
- [Las Tablas Creek, South Fork](#)
  - [Metals \(6001\)](#)
  
- [Llagas Creek \(below Chesbro Reservoir\)](#)
  - [Sodium \(6438\)](#)
  - [Total Dissolved Solids \(6439\)](#)
  
- [Love Creek](#)
  - [Sedimentation/Siltation \(6442\)](#)
  
- [Moro Cojo Slough](#)
  - [Pesticides \(6601\)](#)
  - [Sedimentation/Siltation \(6602\)](#)
  
- [Morro Bay](#)
  - [Oxygen, Dissolved \(4865\)](#)
  
- [Moss Landing Harbor](#)
  - [Pathogens \(6603\)](#)
  - [Pesticides \(6604\)](#)
  - [Sedimentation/Siltation \(6605\)](#)
  
- [Mountain Charlie Gulch](#)
  - [Sedimentation/Siltation \(6606\)](#)
  
- [Nacimiento Reservoir](#)
  - [Metals \(6607\)](#)
  
- [Newell Creek \(Upper\)](#)
  - [Sedimentation/Siltation \(6608\)](#)
  
- [Old Salinas River Estuary](#)
  - [Nutrients \(6609\)](#)
  - [Pesticides \(6559\)](#)
  
- [Orcutt Creek](#)
  - [Boron \(6560\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4595\)](#)
  - [Dieldrin \(4605\)](#)
  
- [Oso Flaco Lake](#)
  - [Dieldrin \(5400\)](#)

- [Pacific Ocean at Point Rincon \(mouth of Rincon Cr, Santa Barbara County\)](#)
  - [Fecal Coliform \(6149\)](#)
  - [Total Coliform \(6150\)](#)
  
- [Pacific Ocean at Stillwater Cove Beach](#)
  - [Enterococcus \(4609\)](#)
  
- [Salinas Reclamation Canal](#)
  - [Pesticides \(6154\)](#)
  - [Priority Organics \(6495\)](#)
  
- [Salinas River \(lower, estuary to near Gonzales Rd crossing, watersheds 30910 and 30920\)](#)
  - [Pesticides \(6497\)](#)
  - [Toxaphene \(6725\)](#)
  
- [Salinas River \(middle, near Gonzales Rd crossing to confluence with Nacimiento River\)](#)
  - [Pesticides \(6499\)](#)
  
- [Salinas River Lagoon \(North\)](#)
  - [Nutrients \(5492\)](#)
  - [Pesticides \(6475\)](#)
  
- [San Antonio Creek \(San Antonio Watershed, Rancho del las Flores Bridge at Hwy 135 to downstream at Railroad Bridge\)](#)
  - [Nitrogen, Nitrite \(5521\)](#)
  
- [San Lorenzo River Lagoon](#)
  - [Pathogens \(4510\)](#)
  
- [San Luisito Creek](#)
  - [Fecal Coliform \(4270\)](#)
  
- [Santa Maria River](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4888\)](#)
  
- [Santa Ynez River \(Cachuma Lake to below city of Lompoc\)](#)
  - [Sedimentation/Siltation \(4441\)](#)
  
- [Santa Ynez River \(below city of Lompoc to Ocean\)](#)
  - [Sedimentation/Siltation \(4439\)](#)
  
- [Schwan Lake](#)
  - [Nutrients \(4442\)](#)
  
- [Shuman Canyon Creek](#)
  - [Sedimentation/Siltation \(4699\)](#)
  
- [Soda Lake](#)
  - [Ammonia \(Unionized\) \(5522\)](#)



- [Soquel Lagoon](#)
  - [Pathogens \(4853\)](#)
  - [Sedimentation/Siltation \(4854\)](#)
  
- [Tembladero Slough](#)
  - [Nutrients \(4892\)](#)
  - [Pesticides \(4893\)](#)
  
- [Valencia Creek](#)
  - [Sedimentation/Siltation \(4895\)](#)
  
- [Walters Creek](#)
  - [Fecal Coliform \(6577\)](#)
  
- [Watsonville Slough](#)
  - [Pesticides \(6934\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 3

- [Bean Creek](#)
  - [Sedimentation/Siltation \(6546\)](#)
  
- [Bear Creek\(Santa Cruz County\)](#)
  - [Sedimentation/Siltation \(6547\)](#)
  
- [Boulder Creek](#)
  - [Sedimentation/Siltation \(6589\)](#)
  
- [Branciforte Creek](#)
  - [Sedimentation/Siltation \(6590\)](#)
  
- [Carbonera Creek](#)
  - [Sedimentation/Siltation \(6594\)](#)
  
- [Chorro Creek](#)
  - [Sedimentation/Siltation \(4242\)](#)
  
- [Clear Creek \(San Benito County\)](#)
  - [Mercury \(6613\)](#)
  
- [Fall Creek](#)
  - [Sedimentation/Siltation \(5994\)](#)
  
- [Kings Creek](#)
  - [Sedimentation/Siltation \(5998\)](#)
  
- [Lompico Creek](#)
  - [Sedimentation/Siltation \(6612\)](#)

- [Morro Bay](#)
  - [Pathogens \(4171\)](#)
  - [Sedimentation/Siltation \(4170\)](#)
- [Pajaro River](#)
  - [Nutrients \(6237\)](#)
  - [Sedimentation/Siltation \(6585\)](#)
- [Rider Creek](#)
  - [Sedimentation/Siltation \(6587\)](#)
- [San Benito River](#)
  - [Sedimentation/Siltation \(5920\)](#)
- [San Lorenzo River](#)
  - [Sedimentation/Siltation \(4684\)](#)
- [San Luis Obispo Creek \(below Osos Street\)](#)
  - [Nutrients \(6584\)](#)
- [Shingle Mill Creek](#)
  - [Sedimentation/Siltation \(6578\)](#)
- [Zayante Creek](#)
  - [Sedimentation/Siltation \(6935\)](#)

## REGIONAL BOARD 4 - LOS ANGELES REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

Delist from 303(d) list (TMDL required list)

Regional Board 4

- [Ballona Creek](#)
  - [Silver \(sediment\) \(4341\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [Boron \(7544\)](#)
  - [Sulfates \(7546\)](#)

- [Total Dissolved Solids \(7548\)](#)
- [Calleguas Creek Reach 5 \(was Beardsley Channel on 1998 303d list\)](#)
  - [Dacthal \(sediment\) \(7053\)](#)
- [Channel Islands Harbor](#)
  - [Lead \(sediment\) \(7048\)](#)
  - [Zinc \(sediment\) \(7049\)](#)
- [Coyote Creek](#)
  - [Zinc \(4967\)](#)
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Dieldrin \(tissue\) \(7180\)](#)
  - [Sediment Toxicity \(6851\)](#)
- [Lake Calabasas](#)
  - [DDT \(tissue\) \(7032\)](#)
- [Los Angeles Harbor - Inner Cabrillo Beach Area](#)
  - [Copper \(5382\)](#)
- [Los Angeles River Estuary \(Queensway Bay\)](#)
  - [Lead \(sediment\) \(5387\)](#)
  - [Zinc \(sediment\) \(7363\)](#)
- [Los Angeles River Reach 6 \(Above Sepulveda Flood Control Basin\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(7397\)](#)
  - [Tetrachloroethylene/PCE \(7400\)](#)
  - [Trichloroethylene/TCE \(7401\)](#)
- [Malibu Lagoon](#)
  - [Shellfish Harvesting Advisory \(7253\)](#)
- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Selenium \(6063\)](#)
- [San Pedro Bay Near/Off Shore Zones](#)
  - [Chromium \(sediment\) \(7290\)](#)
  - [Copper \(sediment\) \(7291\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(sediment\) \(7292\)](#)
  - [Zinc \(sediment\) \(7293\)](#)
- [Walnut Creek Wash \(Drains from Puddingstone Res\)](#)
  - [Toxicity \(7325\)](#)
- [Wilmington Drain](#)
  - [Ammonia \(7114\)](#)

- [Ballona Creek](#)
  - [Shellfish Harvesting Advisory \(6050\)](#)
- [Burbank Western Channel](#)
  - [Ammonia \(4240\)](#)
- [Rio Hondo Reach 2 \(At Spreading Grounds\)](#)
  - [Ammonia \(4154\)](#)
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Ammonia \(7166\)](#)
  - [Nitrate and Nitrite \(4102\)](#)
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on 2002 303\(d\) list\)](#)
  - [Ammonia \(4205\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 4**

- [Alamitos Bay](#)
  - [Indicator Bacteria \(5897\)](#)
- [Calleguas Creek Reach 7 \(was Arroyo Simi Reaches 1 and 2 on 1998 303d list\)](#)
  - [Indicator Bacteria \(4535\)](#)
- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Indicator Bacteria \(4542\)](#)
- [Colorado Lagoon](#)
  - [Indicator Bacteria \(6247\)](#)
- [Coyote Creek](#)
  - [Diazinon \(5096\)](#)
  - [Indicator Bacteria \(7120\)](#)
  - [pH \(4548\)](#)
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Copper \(5194\)](#)
  - [Lead \(5186\)](#)
  - [Zinc \(5217\)](#)
- [Long Beach City Beach](#)
  - [Indicator Bacteria \(5898\)](#)
- [Los Angeles River Estuary \(Queensway Bay\)](#)
  - [Sediment Toxicity \(6683\)](#)

- [Los Angeles/Long Beach Inner Harbor](#)
  - [Sediment Toxicity \(6809\)](#)
- [Los Cerritos Channel](#)
  - [Ammonia \(7450\)](#)
- [Malibu Lagoon](#)
  - [Benthic Community Effects \(7251\)](#)
- [Marina del Rey Harbor - Back Basins](#)
  - [DDT \(tissue\) \(7328\)](#)
  - [Dieldrin \(tissue\) \(6816\)](#)
- [Ormond Beach](#)
  - [Indicator Bacteria \(4850\)](#)
- [Rincon Beach](#)
  - [Indicator Bacteria \(4148\)](#)
- [San Buenaventura Beach](#)
  - [Indicator Bacteria \(4864\)](#)
- [San Gabriel River Reach 1 \(Estuary to Firestone\)](#)
  - [Coliform Bacteria \(7046\)](#)
  - [pH \(4806\)](#)
- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
  - [Coliform Bacteria \(4626\)](#)
- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Coliform Bacteria \(7050\)](#)
- [San Pedro Bay Near/Off Shore Zones](#)
  - [Sediment Toxicity \(6684\)](#)
- [Santa Clara River Reach 3 \(Freeman Diversion to A Street\)](#)
  - [Total Dissolved Solids \(5708\)](#)

Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)

Regional Board 4

- [Ballona Creek Estuary](#)
  - [Sediment Toxicity \(6027\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [DDT \(tissue & sediment\) \(5509\)](#)
- [Marina del Rey Harbor - Back Basins](#)
  - [Sediment Toxicity \(4465\)](#)

**Do Not Delist from 303(d) list (being addressed with action other than TMDL)****Regional Board 4**

- [Coyote Creek](#)
  - [Ammonia \(7354\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 4**

- [Artesia-Norwalk Drain](#)
  - [Copper \(9946\)](#)
- [Ballona Creek Estuary](#)
  - [Antimony | Arsenic | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chromium \(total\) | Chrysene \(C1-C4\) | Dibenz\[a,h\]anthracene | Mercury | Phenanthrene | Pyrene \(7584\)](#)
  - [Toxicity \(7641\)](#)
- [Bull Creek](#)
  - [Toxicity \(16475\)](#)
- [Burbank Western Channel](#)
  - [Toxicity \(16482\)](#)
- [Cold Creek \(Los Angeles County\)](#)
  - [Invasive Species \(16623\)](#)
- [Compton Creek](#)
  - [Toxicity \(16468\)](#)
- [County Line Beach](#)
  - [Indicator Bacteria \(16238\)](#)
- [Coyote Creek](#)
  - [Chloride \(11170\)](#)
  - [Cyanide \(4407\)](#)
  - [Fluoride \(11285\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(11298\)](#)
  - [Nitrogen, Nitrite \(4408\)](#)
  - [Oxygen, Dissolved \(11281\)](#)
  - [Pentachlorophenol \(PCP\) \(11383\)](#)
  - [Selenium \(4339\)](#)
- [Coyote Creek, North Fork](#)
  - [Copper \(13552\)](#)
  - [Zinc \(13352\)](#)
- [Deer Creek Beach](#)
  - [Indicator Bacteria \(16239\)](#)
- [Emma Woods State Beach](#)

- [Indicator Bacteria \(16252\)](#)
- [Faria County Park Beach](#)
  - [Indicator Bacteria \(16253\)](#)
- [Hobson County Park](#)
  - [Indicator Bacteria \(16254\)](#)
- [Hollywood Beach](#)
  - [Indicator Bacteria \(16255\)](#)
- [La Conchita Beach](#)
  - [Indicator Bacteria \(16256\)](#)
- [Los Angeles Harbor - Cabrillo Marina](#)
  - [Sediment Toxicity \(6007\)](#)
- [Los Angeles Harbor - Inner Cabrillo Beach Area](#)
  - [Sediment Toxicity \(16651\)](#)
- [Malibu Creek](#)
  - [Copper, Dissolved \(13730\)](#)
  - [Toxicity \(16265\)](#)
- [Malibu Lagoon](#)
  - [Antimony | Arsenic | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Benzo\[a\]anthracene | Chrysene \(C1-C4\) | Copper | Dibenz\[a,h\]anthracene | Lead | Phenanthrene | Pyrene | Zinc \(16282\)](#)
  - [Sediment Toxicity \(16266\)](#)
- [Mandos Cove Beach](#)
  - [Indicator Bacteria \(16257\)](#)
- [Marina Park Beach](#)
  - [Indicator Bacteria \(16258\)](#)
- [Matilija Creek Reach 1 \(Jct. With N. Fork to Reservoir\)](#)
  - [Indicator Bacteria \(13423\)](#)
- [Matilija Creek Reach 2 \(Above Reservoir\)](#)
  - [Indicator Bacteria \(13288\)](#)
- [Matilija Creek, North Fork](#)
  - [Indicator Bacteria \(13440\)](#)
  - [Total Dissolved Solids \(13468\)](#)
- [Mussel Shoals Beach](#)
  - [Indicator Bacteria \(16268\)](#)
- [Oil Piers Beach](#)
  - [Indicator Bacteria \(16269\)](#)

- [Oxnard Beach](#)
  - [Indicator Bacteria \(16270\)](#)
- [Oxnard Beach Park](#)
  - [Indicator Bacteria \(16271\)](#)
- [Point Mugu Beach](#)
  - [Indicator Bacteria \(16272\)](#)
- [Port Hueneme Beach Park](#)
  - [Indicator Bacteria \(16273\)](#)
- [San Gabriel River Reach 1 \(Estuary to Firestone\)](#)
  - [Ammonia \(4168\)](#)
- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
  - [Chloride \(4614\)](#)
  - [Nitrogen, Nitrite \(12071\)](#)
- [San Gabriel River Reach 3 \(Whittier Narrows to Ramona\)](#)
  - [Lead \(12206\)](#)
- [Santa Clara River Estuary](#)
  - [Arsenic \(8830\)](#)
- [Santa Clara River Estuary Beach-Surfers Knoll](#)
  - [Indicator Bacteria \(16327\)](#)
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(18003\)](#)
  - [Chlorodibromomethane \(9808\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(9056\)](#)
  - [Dichlorobromomethane \(9068\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5392\)](#)
  - [Specific Conductivity \(9316\)](#)
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on 2002 303\(d\) list\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17217\)](#)
  - [Bis\(2ethylhexyl\)phthalate \(DEHP\) \(9451\)](#)
  - [Chlorodibromomethane \(9455\)](#)
  - [Dichlorobromomethane \(9450\)](#)
  - [Specific Conductance \(9448\)](#)
- [Seaside Wilderness Park Beach](#)
  - [Indicator Bacteria \(16274\)](#)
- [Silverstrand Beach](#)
  - [Indicator Bacteria \(16276\)](#)
- [Solimar Beach](#)



- [Indicator Bacteria \(16277\)](#)
- [South Jetty Beach](#)
  - [Indicator Bacteria \(16278\)](#)
- [Staircase Beach \(Leo Carillo Beach, North of County Line\)](#)
  - [Indicator Bacteria \(16279\)](#)
- [Sycamore Cove Beach](#)
  - [Indicator Bacteria \(16280\)](#)
- [Thornhill Broome Beach](#)
  - [Indicator Bacteria \(16281\)](#)
- [Triunfo Canyon Creek Reach 1](#)
  - [Invasive Species \(16626\)](#)
- [Tujunga Wash \(LA River to Hansen Dam\)](#)
  - [Toxicity \(16473\)](#)
- [Tuna Canyon Creek](#)
  - [Nitrate \(16393\)](#)
- [Ventura River Reach 1 and 2 \(Estuary to Weldon Canyon\)](#)
  - [Indicator Bacteria \(13179\)](#)
  - [Total Dissolved Solids \(13395\)](#)
- [Ventura River Reach 3 \(Weldon Canyon to Confl. w/ Coyote Cr\)](#)
  - [Total Dissolved Solids \(13398\)](#)
- [Ventura River Reach 4 \(Coyote Creek to Camino Cielo Rd\)](#)
  - [Indicator Bacteria \(13152\)](#)
  - [Total Dissolved Solids \(13256\)](#)
- [Walnut Creek Wash \(Drains from Puddingstone Res\)](#)
  - [Copper, Dissolved \(9490\)](#)
  - [Lead \(9491\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 4**

- [Arroyo Seco Reach 1 \(LA River to West Holly Ave.\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17212\)](#)
- [Artesia-Norwalk Drain](#)
  - [Indicator Bacteria \(10026\)](#)
  - [Selenium \(9947\)](#)
- [Bull Creek](#)
  - [Indicator Bacteria \(16412\)](#)

- [Burbank Western Channel](#)
  - [Indicator Bacteria \(4386\)](#)
  - [Selenium \(16395\)](#)
- [Calleguas Creek Reach 2 \(estuary to Potrero Rd- was Calleguas Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Trash \(17638\)](#)
- [Calleguas Creek Reach 3 \(Potrero Road upstream to confluence with Conejo Creek on 1998 303d list\)](#)
  - [Trash \(17169\)](#)
- [Calleguas Creek Reach 7 \(was Arroyo Simi Reaches 1 and 2 on 1998 303d list\)](#)
  - [Trash \(10423\)](#)
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [Trash \(17171\)](#)
- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Trash \(17172\)](#)
- [Calleguas Creek Reach 10 \(Conejo Creek \(Hill Canyon\)-was part of Conejo Crk Reaches 2 & 3, and lower Conejo Crk/Arroyo Conejo N Fk on 1998 303d list\)](#)
  - [Trash \(17170\)](#)
- [Canada Larga \(Ventura River Watershed\)](#)
  - [Total Dissolved Solids \(13212\)](#)
- [Casitas, Lake](#)
  - [Mercury \(17947\)](#)
- [Castaic Lake](#)
  - [Mercury \(17946\)](#)
- [Compton Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17213\)](#)
- [Coyote Creek, North Fork](#)
  - [Indicator Bacteria \(13921\)](#)
  - [Selenium \(14022\)](#)
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Diazinon \(16294\)](#)
  - [Toxicity \(16354\)](#)
- [Dominguez Channel Estuary \(unlined portion below Vermont Ave\)](#)
  - [Sediment Toxicity \(16600\)](#)
- [Las Virgenes Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17207\)](#)
  - [Invasive Species \(16621\)](#)
- [Lindero Creek Reach 1](#)

- [Benthic-Macroinvertebrate Bioassessments \(17208\)](#)
- [Invasive Species \(16624\)](#)
- [Los Angeles Harbor - Cabrillo Marina](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(16615\)](#)
- [Los Angeles/Long Beach Inner Harbor](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(16592\)](#)
  - [Chrysene \(C1-C4\) \(16593\)](#)
- [Los Cerritos Channel](#)
  - [pH \(4805\)](#)
- [Malibu Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17209\)](#)
  - [Invasive Species \(16618\)](#)
- [Medea Creek Reach 2 \(Abv Confl. with Lindero\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17210\)](#)
  - [Invasive Species \(16625\)](#)
- [Promenade Park Beach](#)
  - [Indicator Bacteria \(4254\)](#)
- [Puente Creek](#)
  - [Indicator Bacteria \(14109\)](#)
  - [Selenium \(14116\)](#)
- [Pyramid Lake](#)
  - [Mercury \(17945\)](#)
- [Rio Hondo Reach 1 \(Confl. LA River to Snt Ana Fwy\)](#)
  - [Toxicity \(16469\)](#)
- [Rio Hondo Reach 2 \(At Spreading Grounds\)](#)
  - [Cyanide \(17920\)](#)
- [San Antonio Creek \(Tributary to Ventura River Reach 4\)](#)
  - [Indicator Bacteria \(13186\)](#)
  - [Total Dissolved Solids \(13194\)](#)
- [San Gabriel River Estuary](#)
  - [Dioxin \(11842\)](#)
  - [Nickel \(11984\)](#)
  - [Oxygen, Dissolved \(11995\)](#)
- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
  - [Cyanide \(12107\)](#)
- [San Gabriel River Reach 3 \(Whittier Narrows to Ramona\)](#)
  - [Indicator Bacteria \(12248\)](#)

- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Total Dissolved Solids \(9944\)](#)
  - [pH \(9945\)](#)
- [Santa Clara River Estuary](#)
  - [Nitrogen, Nitrate \(8831\)](#)
  - [Toxicity \(8872\)](#)
- [Santa Clara River Reach 3 \(Freeman Diversion to A Street\)](#)
  - [Toxicity \(10524\)](#)
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Iron \(9302\)](#)
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on 2002 303\(d\) list\)](#)
  - [Copper \(9431\)](#)
  - [Iron \(9449\)](#)
- [Santa Clara River Reach 11 \(Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam\)](#)
  - [Specific Conductance \(9318\)](#)
  - [Total Dissolved Solids \(9317\)](#)
- [Solstice Canyon Creek](#)
  - [Invasive Species \(16622\)](#)
- [Surfers Point at Seaside](#)
  - [Indicator Bacteria \(4149\)](#)
- [Triunfo Canyon Creek Reach 2](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17211\)](#)
- [Ventura River Reach 3 \(Weldon Canyon to Confl. w/ Coyote Cr\)](#)
  - [Indicator Bacteria \(13171\)](#)
- [Verdugo Wash Reach 1 \(LA River to Verdugo Rd.\)](#)
  - [Copper \(16392\)](#)
- [Walnut Creek Wash \(Drains from Puddingstone Res\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(17216\)](#)
  - [Indicator Bacteria \(16193\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 4

- [Arroyo Seco Reach 1 \(LA River to West Holly Ave.\)](#)
  - [Trash \(7181\)](#)
- [Arroyo Seco Reach 2 \(West Holly Ave to Devils Gate Dam\)](#)

- [Trash \(7188\)](#)
- [Brown Barranca/Long Canyon](#)
  - [Nitrate and Nitrite \(4211\)](#)
- [Burbank Western Channel](#)
  - [Trash \(7528\)](#)
- [Calleguas Creek Reach 1 \(was Mugu Lagoon on 1998 303\(d\) list\)](#)
  - [Endosulfan \(tissue\) \(6196\)](#)
- [Calleguas Creek Reach 2 \(estuary to Potrero Rd- was Calleguas Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(7355\)](#)
  - [Endosulfan \(tissue\) \(6712\)](#)
- [Calleguas Creek Reach 3 \(Potrero Road upstream to confluence with Conejo Creek on 1998 303d list\)](#)
  - [Chloride \(7538\)](#)
  - [Total Dissolved Solids \(7541\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(7140\)](#)
  - [Endosulfan \(tissue & sediment\) \(6721\)](#)
  - [Trash \(6977\)](#)
- [Calleguas Creek Reach 5 \(was Beardsley Channel on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(6753\)](#)
  - [Endosulfan \(tissue & sediment\) \(7101\)](#)
  - [Trash \(6978\)](#)
- [Calleguas Creek Reach 6 \( was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list\)](#)
  - [Chloride \(6979\)](#)
  - [Sulfates \(6980\)](#)
  - [Total Dissolved Solids \(6981\)](#)
- [Calleguas Creek Reach 7 \(was Arroyo Simi Reaches 1 and 2 on 1998 303d list\)](#)
  - [Boron \(6982\)](#)
  - [Chloride \(6983\)](#)
  - [Sulfates \(6984\)](#)
  - [Total Dissolved Solids \(6985\)](#)
- [Calleguas Creek Reach 8 \(was Tapo Canyon Reach 1\)](#)
  - [Boron \(6986\)](#)
  - [Chloride \(6987\)](#)
  - [Sulfates \(6988\)](#)
  - [Total Dissolved Solids \(6989\)](#)
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(7103\)](#)
  - [Endosulfan \(tissue\) \(7138\)](#)
  - [Lindane/gamma-Hexachlorocyclohexane \(gamma-HCH\) \(tissue\) \(7139\)](#)
  - [Sulfates \(6990\)](#)
  - [Total Dissolved Solids \(6991\)](#)

- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(6812\)](#)
  - [Chloride \(6993\)](#)
  - [Endosulfan \(tissue\) \(6920\)](#)
  - [Sulfates \(6994\)](#)
  - [Total Dissolved Solids \(6995\)](#)
  
- [Calleguas Creek Reach 10 \(Conejo Creek \(Hill Canyon\)-was part of Conejo Crk Reaches 2 & 3, and lower Conejo Crk/Arroyo Conejo N Fk on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(7204\)](#)
  - [Chloride \(6996\)](#)
  - [Endosulfan \(tissue\) \(6905\)](#)
  - [Sulfates \(6998\)](#)
  - [Total Dissolved Solids \(6999\)](#)
  
- [Calleguas Creek Reach 11 \(Arroyo Santa Rosa, was part of Conejo Creek Reach 3 on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(6887\)](#)
  - [Endosulfan \(tissue\) \(6889\)](#)
  - [Sulfates \(7000\)](#)
  - [Total Dissolved Solids \(7028\)](#)
  
- [Calleguas Creek Reach 12 \(was Conejo Creek/Arroyo Conejo North Fork on 1998 303d list\)](#)
  - [Sulfates \(7029\)](#)
  - [Total Dissolved Solids \(7030\)](#)
  
- [Calleguas Creek Reach 13 \(Conejo Creek South Fork, was Conejo Cr Reach 4 and part of Reach 3 on 1998 303d list\)](#)
  - [ChemA \(tissue\) \(6914\)](#)
  - [Chloride \(4557\)](#)
  - [Endosulfan \(tissue\) \(6931\)](#)
  - [Sulfates \(7031\)](#)
  - [Total Dissolved Solids \(7036\)](#)
  
- [Channel Islands Harbor Beach](#)
  - [Indicator Bacteria \(7078\)](#)
  
- [Compton Creek](#)
  - [Trash \(6830\)](#)
  
- [Coyote Creek](#)
  - [Copper, Dissolved \(4549\)](#)
  - [Lead \(4518\)](#)
  
- [Elizabeth Lake](#)
  - [Trash \(7530\)](#)
  
- [Fox Barranca \(tributary to Calleguas Creek Reach 6\)](#)
  - [Boron \(7539\)](#)
  - [Sulfates \(7540\)](#)
  - [Total Dissolved Solids \(7542\)](#)
  
- [Hobie Beach \(Channel Islands Harbor\)](#)
  - [Indicator Bacteria \(5258\)](#)

- [Lake Hughes](#)
  - [Trash \(7314\)](#)
  
- [Lake Lindero](#)
  - [Algae \(7316\)](#)
  - [Eutrophic \(7319\)](#)
  - [Odor \(7320\)](#)
  
- [Lake Sherwood](#)
  - [Algae \(7329\)](#)
  - [Ammonia \(7330\)](#)
  - [Eutrophic \(7332\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7024\)](#)
  
- [Las Virgenes Creek](#)
  - [Nutrients \(Algae\) \(7059\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7108\)](#)
  - [Scum/Foam-unnatural \(7109\)](#)
  
- [Legg Lake](#)
  - [Trash \(7231\)](#)
  
- [Lindero Creek Reach 1](#)
  - [Algae \(7287\)](#)
  - [Scum/Foam-unnatural \(7333\)](#)
  
- [Lindero Creek Reach 2 \(Above Lake\)](#)
  - [Algae \(7340\)](#)
  - [Scum/Foam-unnatural \(7343\)](#)
  
- [Los Angeles River Estuary \(Queensway Bay\)](#)
  - [Trash \(6815\)](#)
  
- [Los Angeles River Reach 1 \(Estuary to Carson Street\)](#)
  - [Trash \(4121\)](#)
  
- [Los Angeles River Reach 2 \(Carson to Figueroa Street\)](#)
  - [Trash \(4109\)](#)
  
- [Los Angeles River Reach 3 \(Figueroa St. to Riverside Dr.\)](#)
  - [Trash \(4120\)](#)
  
- [Los Angeles River Reach 4 \(Sepulveda Dr. to Sepulveda Dam\)](#)
  - [Trash \(4122\)](#)
  
- [Los Angeles River Reach 5 \( within Sepulveda Basin\)](#)
  - [Trash \(5418\)](#)
  
- [Machado Lake \(Harbor Park Lake\)](#)
  - [Algae \(7121\)](#)
  - [Ammonia \(7122\)](#)
  - [Eutrophic \(7124\)](#)

- [Odor \(7125\)](#)
- [Trash \(7239\)](#)
  
- [Malibou Lake](#)
  - [Algae \(7242\)](#)
  - [Eutrophic \(7243\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7244\)](#)
  
- [Malibu Creek](#)
  - [Nutrients \(Algae\) \(7247\)](#)
  - [Scum/Foam-unnatural \(7248\)](#)
  - [Trash \(7250\)](#)
  
- [Malibu Lagoon](#)
  - [Eutrophic \(7252\)](#)
  - [Swimming Restrictions \(7278\)](#)
  - [Viruses \(enteric\) \(7281\)](#)
  
- [Medea Creek Reach 1 \(Lake to Confl. with Lindero\)](#)
  - [Algae \(7338\)](#)
  
- [Medea Creek Reach 2 \(Abv Confl. with Lindero\)](#)
  - [Algae \(7344\)](#)
  
- [Mint Canyon Creek Reach 1 \(Confl to Rowler Cyn\)](#)
  - [Nitrate and Nitrite \(4209\)](#)
  
- [Munz Lake](#)
  - [Trash \(7356\)](#)
  
- [Rio De Santa Clara/Oxnard Drain No. 3](#)
  - [Nitrogen \(7443\)](#)
  
- [Rio Hondo Reach 1 \(Confl. LA River to Snt Ana Fwy\)](#)
  - [Trash \(7447\)](#)
  
- [Robert H. Meyer Memorial Beach](#)
  - [Beach Closures \(7449\)](#)
  
- [San Gabriel River Estuary](#)
  - [Copper \(6065\)](#)
  
- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
  - [Lead \(4721\)](#)
  
- [Tujunga Wash \(LA River to Hansen Dam\)](#)
  - [Trash \(6732\)](#)
  
- [Ventura River Estuary](#)
  - [Trash \(7303\)](#)
  
- [Verdugo Wash Reach 1 \(LA River to Verdugo Rd\)](#)



- [Trash \(7315\)](#)
- [Verdugo Wash Reach 2 \(Above Verdugo Road\)](#)
  - [Trash \(7321\)](#)
- [Westlake Lake](#)
  - [Algae \(7331\)](#)
  - [Ammonia \(7023\)](#)
  - [Eutrophic \(7025\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7057\)](#)

List on 303(d) list (being addressed by action other than TMDL)

Regional Board 4

- [Port Hueneme Harbor \(Back Basins\)](#)
  - [DDT \(tissue\) \(7407\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7408\)](#)

## REGIONAL BOARD 4 - LOS ANGELES REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Delist from 303(d) list (TMDL required list)

Regional Board 4

- [Arroyo Seco Reach 1 \(LA River to West Holly Ave.\)](#)
  - [Excess Algal Growth \(4311\)](#)
- [Arroyo Seco Reach 2 \(West Holly Ave to Devils Gate Dam\)](#)
  - [Excess Algal Growth \(4183\)](#)
- [Ashland Avenue Drain](#)
  - [Coliform Bacteria \(6002\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6003\)](#)
  - [Toxicity \(6026\)](#)
- [Ballona Creek](#)
  - [ChemA \(4358\)](#)
  - [Chlordane \(4881\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4590\)](#)

- [Dieldrin \(4591\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(dioxin-like\) \(4463\)](#)
- [Sediment Toxicity \(4342\)](#)
- [pH \(4452\)](#)
- [Bluff Cove Beach](#)
  - [Beach Closures \(6751\)](#)
- [Burbank Western Channel](#)
  - [Cadmium \(4413\)](#)
  - [Excess Algal Growth \(6312\)](#)
  - [Scum/Foam-unnatural \(6351\)](#)
  - [Taste and odor \(6530\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [Excess Algal Growth \(6750\)](#)
- [Calleguas Creek Reach 5 \(was Beardsley Channel on 1998 303d list\)](#)
  - [Excess Algal Growth \(6764\)](#)
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [Excess Algal Growth \(6752\)](#)
  - [Nitrogen, Nitrite \(5737\)](#)
- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Excess Algal Growth \(6765\)](#)
- [Calleguas Creek Reach 10 \(Conejo Creek \(Hill Canyon\)-was part of Conejo Crk Reaches 2 & 3, and lower Conejo Crk/Arroyo Conejo N Fk on 1998 303d list\)](#)
  - [Excess Algal Growth \(5758\)](#)
- [Calleguas Creek Reach 11 \(Arroyo Santa Rosa, was part of Conejo Creek Reach 3 on 1998 303d list\)](#)
  - [Excess Algal Growth \(6766\)](#)
- [Calleguas Creek Reach 13 \(Conejo Creek South Fork, was Conejo Cr Reach 4 and part of Reach 3 on 1998 303d list\)](#)
  - [Excess Algal Growth \(6767\)](#)
- [Carbon Beach](#)
  - [Beach Closures \(4310\)](#)
- [Coyote Creek](#)
  - [Abnormal Fish Histology \(Lesions\) \(5174\)](#)
  - [Excess Algal Growth \(5175\)](#)
- [Dockweiler Beach](#)
  - [Beach Closures \(6722\)](#)
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Aldrin \(6346\)](#)
  - [ChemA \(6347\)](#)
  - [Chlordane \(6348\)](#)

- [Chromium \(total\) \(6381\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(6349\)](#)
- [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(6382\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(6380\)](#)
  
- [Dominguez Channel Estuary \(unlined portion below Vermont Ave\)](#)
  - [Aldrin \(6350\)](#)
  - [ChemA \(6379\)](#)
  - [Chromium \(total\) \(6004\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5354\)](#)
  
- [Escondido Beach](#)
  - [Beach Closures \(4116\)](#)
  
- [Flat Rock Point Beach Area](#)
  - [Beach Closures \(4277\)](#)
  
- [Inspiration Point Beach](#)
  - [Beach Closures \(4278\)](#)
  
- [La Costa Beach](#)
  - [Beach Closures \(4099\)](#)
  
- [Las Tunas Beach](#)
  - [Beach Closures \(4307\)](#)
  
- [Los Angeles Harbor - Consolidated Slip](#)
  - [Nickel \(5074\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5394\)](#)
  
- [Los Angeles Harbor - Inner Cabrillo Beach Area](#)
  - [Beach Closures \(6793\)](#)
  
- [Los Angeles River Reach 1 \(Estuary to Carson Street\)](#)
  - [Aluminum \(6708\)](#)
  - [Scum/Foam-unnatural \(6841\)](#)
  
- [Los Angeles River Reach 2 \(Carson to Figueroa Street\)](#)
  - [Scum/Foam-unnatural \(6777\)](#)
  - [Taste and odor \(6778\)](#)
  
- [Los Angeles River Reach 3 \(Figueroa St. to Riverside Dr.\)](#)
  - [Scum/Foam-unnatural \(6950\)](#)
  - [Taste and odor \(6949\)](#)
  
- [Los Angeles River Reach 4 \(Sepulveda Dr. to Sepulveda Dam\)](#)
  - [Scum/Foam-unnatural \(6884\)](#)
  - [Taste and odor \(6952\)](#)
  
- [Los Angeles River Reach 5 \( within Sepulveda Basin\)](#)
  - [Scum/Foam-unnatural \(6901\)](#)
  - [Taste and odor \(6886\)](#)

- [Los Angeles/Long Beach Inner Harbor](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5423\)](#)
- [Los Angeles/Long Beach Outer Harbor \(inside breakwater\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5269\)](#)
- [Lunada Bay Beach](#)
  - [Beach Closures \(4280\)](#)
- [Malibu Lagoon Beach \(Surfrider\)](#)
  - [Beach Closures \(6843\)](#)
- [Point Dume Beach](#)
  - [Beach Closures \(4131\)](#)
- [Point Vicente Beach](#)
  - [Beach Closures \(4294\)](#)
- [Resort Point Beach](#)
  - [Beach Closures \(4165\)](#)
- [Rocky Point Beach](#)
  - [Beach Closures \(4293\)](#)
- [San Gabriel River Estuary](#)
  - [Abnormal Fish Histology \(Lesions\) \(4677\)](#)
- [San Gabriel River Reach 1 \(Estuary to Firestone\)](#)
  - [Abnormal Fish Histology \(Lesions\) \(4638\)](#)
  - [Excess Algal Growth \(4883\)](#)
  - [Toxicity \(4610\)](#)
- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
  - [Copper \(4884\)](#)
  - [Zinc \(4885\)](#)
- [San Gabriel River Reach 3 \(Whittier Narrows to Ramona\)](#)
  - [Toxicity \(4637\)](#)
- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Excess Algal Growth \(4617\)](#)
- [San Jose Creek Reach 2 \(Temple to I-10 at White Ave.\)](#)
  - [Excess Algal Growth \(4630\)](#)
- [Santa Monica Bay Offshore/Nearshore](#)
  - [Chlordane \(4882\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(4600\)](#)
- [Sea Level Beach](#)
  - [Beach Closures \(4261\)](#)

- [Topanga Beach](#)
  - [Beach Closures \(6939\)](#)
- [Torrance Beach](#)
  - [Beach Closures \(6940\)](#)
- [Trancas Beach \(Broad Beach\)](#)
  - [Beach Closures \(6734\)](#)
- [Tujunga Wash \(LA River to Hansen Dam\)](#)
  - [Scum/Foam-unnatural \(6769\)](#)
  - [Taste and odor \(6770\)](#)
- [Ventura River Estuary](#)
  - [Fecal Coliform \(4702\)](#)
- [Verdugo Wash Reach 1 \(LA River to Verdugo Rd.\)](#)
  - [Excess Algal Growth \(4219\)](#)
- [Verdugo Wash Reach 2 \(Above Verdugo Road\)](#)
  - [Excess Algal Growth \(4220\)](#)
- [Zuma Beach \(Westward Beach\)](#)
  - [Beach Closures \(4132\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 4**

- [Avalon Beach](#)
  - [Indicator Bacteria \(4485\)](#)
- [Ballona Creek](#)
  - [Cadmium \(sediment\) \(4880\)](#)
- [Calleguas Creek Reach 2 \(estuary to Potrero Rd- was Calleguas Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Fecal Coliform \(4491\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [Fecal Coliform \(4493\)](#)
- [Calleguas Creek Reach 6 \( was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list\)](#)
  - [Fecal Coliform \(4508\)](#)
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [Fecal Coliform \(4581\)](#)
- [Calleguas Creek Reach 10 \(Conejo Creek \(Hill Canyon\)-was part of Conejo Crk Reaches 2 & 3, and lower Conejo Crk/Arroyo Conejo N Fk on 1998 303d list\)](#)
  - [Fecal Coliform \(4544\)](#)

- [Calleguas Creek Reach 11 \(Arroyo Santa Rosa, was part of Conejo Creek Reach 3 on 1998 303d list\)](#)
  - [Fecal Coliform \(4556\)](#)
  - [Sedimentation/Siltation \(6912\)](#)
  
- [Canada Larga \(Ventura River Watershed\)](#)
  - [Fecal Coliform \(4338\)](#)
  
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Indicator Bacteria \(4749\)](#)
  
- [Dominguez Channel Estuary \(unlined portion below Vermont Ave\)](#)
  - [DDT \(tissue & sediment\) \(6005\)](#)
  - [Lead \(tissue\) \(5816\)](#)
  
- [El Dorado Lakes](#)
  - [Mercury \(tissue\) \(5463\)](#)
  
- [Hopper Creek](#)
  - [Sulfates \(5053\)](#)
  - [Total Dissolved Solids \(5052\)](#)
  
- [Lake Calabasas](#)
  - [Odor \(7034\)](#)
  
- [Los Angeles Harbor - Consolidated Slip](#)
  - [Cadmium \(sediment\) \(5079\)](#)
  - [Chlordane \(tissue & sediment\) \(5388\)](#)
  - [Chromium \(sediment\) \(5328\)](#)
  - [Copper \(sediment\) \(5110\)](#)
  - [DDT \(tissue & sediment\) \(5572\)](#)
  - [Dieldrin \(5073\)](#)
  - [Lead \(sediment\) \(5591\)](#)
  - [Mercury \(sediment\) \(5128\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue & sediment\) \(5347\)](#)
  - [Toxaphene \(tissue\) \(5389\)](#)
  - [Zinc \(sediment\) \(5327\)](#)
  
- [Los Angeles Harbor - Fish Harbor](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5403\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5454\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5390\)](#)
  
- [Los Angeles Harbor - Inner Cabrillo Beach Area](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5381\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5406\)](#)
  
- [Los Angeles River Estuary \(Queensway Bay\)](#)
  - [Chlordane \(sediment\) \(5405\)](#)
  - [DDT \(sediment\) \(5447\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(sediment\) \(5446\)](#)
  
- [Los Angeles/Long Beach Inner Harbor](#)
  - [Copper \(5422\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5467\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(5424\)](#)
- [Zinc \(5484\)](#)
- [Los Angeles/Long Beach Outer Harbor \(inside breakwater\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5459\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5476\)](#)
- [Los Cerritos Channel](#)
  - [Chlordane \(sediment\) \(4804\)](#)
- [Machado Lake \(Harbor Park Lake\)](#)
  - [Chlordane \(tissue\) \(5279\)](#)
  - [DDT \(tissue\) \(5470\)](#)
  - [Dieldrin \(tissue\) \(5483\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(5301\)](#)
- [Malibu Lagoon](#)
  - [pH \(4464\)](#)
- [McCoy Canyon Creek](#)
  - [Fecal Coliform \(4821\)](#)
  - [Nitrogen, Nitrate \(4878\)](#)
- [McGrath Lake](#)
  - [Dieldrin \(sediment\) \(4845\)](#)
  - [Fecal Coliform \(4829\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(sediment\) \(4257\)](#)
  - [Sediment Toxicity \(4849\)](#)
- [Peninsula Beach](#)
  - [Indicator Bacteria \(4295\)](#)
- [Piru Creek \(from gaging station below Santa Felicia Dam to headwaters\)](#)
  - [pH \(4851\)](#)
- [Pole Creek \(trib to Santa Clara River Reach 3 \)](#)
  - [Sulfates \(4838\)](#)
  - [Total Dissolved Solids \(4837\)](#)
- [Puddingstone Reservoir](#)
  - [Mercury \(tissue\) \(5268\)](#)
- [Rio De Santa Clara/Oxnard Drain No. 3](#)
  - [Chlordane \(tissue\) \(5323\)](#)
  - [DDT \(tissue\) \(5889\)](#)
  - [Toxaphene \(tissue\) \(5890\)](#)
- [San Antonio Creek \(Tributary to Ventura River Reach 4\)](#)
  - [Nitrogen \(4839\)](#)
- [San Pedro Bay Near/Off Shore Zones](#)
  - [DDT \(tissue & sediment\) \(5887\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5888\)](#)

- [Santa Monica Bay Offshore/Nearshore](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue & sediment\) \(5308\)](#)
- [Sespe Creek \(from 500 ft below confluence with Little Sespe Cr to headwaters\)](#)
  - [Chloride \(5709\)](#)
- [Ventura River Estuary](#)
  - [Total Coliform \(4688\)](#)
- [Wheeler Canyon/Todd Barranca](#)
  - [Sulfates \(4705\)](#)
  - [Total Dissolved Solids \(4706\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 4**

- [Aliso Canyon Wash](#)
  - [Diazinon \(4313\)](#)
  - [Zinc \(4327\)](#)
- [Ballona Creek](#)
  - [Ammonia \(4468\)](#)
  - [Diazinon \(4453\)](#)
  - [Nickel \(4466\)](#)
- [Ballona Creek Estuary](#)
  - [Dieldrin \(4823\)](#)
- [Burbank Western Channel](#)
  - [Aluminum \(4368\)](#)
  - [Diazinon \(4552\)](#)
  - [Oxygen, Dissolved \(4184\)](#)
  - [Zinc \(4504\)](#)
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(4579\)](#)
- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(4543\)](#)
- [Carbon Canyon Creek](#)
  - [Chloride \(5359\)](#)
  - [Sulfates \(5419\)](#)
- [Cold Creek \(Los Angeles County\)](#)
  - [Sulfates \(6796\)](#)
- [Corral Canyon Creek](#)
  - [Sulfates \(6797\)](#)



- [Coyote Creek](#)
  - [Aluminum \(4409\)](#)
  
- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
  - [Aluminum \(4915\)](#)
  - [Cadmium \(4976\)](#)
  - [Iron \(4750\)](#)
  - [Manganese \(5004\)](#)
  - [Mercury \(4944\)](#)
  - [Silver \(4943\)](#)
  - [Thallium \(4953\)](#)
  - [Turbidity \(4992\)](#)
  
- [Dominguez Channel Estuary \(unlined portion below Vermont Ave\)](#)
  - [Copper \(5868\)](#)
  - [Mercury \(5817\)](#)
  
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- [Lachusa Canyon Creek](#)
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  - [Sulfates \(5377\)](#)
  
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  - [Sulfates \(5378\)](#)
  
- [Los Alisos Canyon Creek](#)
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- [Los Angeles Harbor - Cabrillo Marina](#)
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  - [Chrysene \(C1-C4\) \(5468\)](#)
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  - [Lead \(6035\)](#)
  - [Mercury \(5567\)](#)
  - [Nickel \(6034\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5568\)](#)
  - [Phenanthrene \(5469\)](#)
  - [Pyrene \(5442\)](#)
  - [Zinc \(5571\)](#)
  
- [Los Angeles Harbor - Fish Harbor](#)
  - [2-Methylnaphthalene \(5455\)](#)
  - [Estuarine Bioassessments \(5452\)](#)
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- [Los Angeles River Reach 1 \(Estuary to Carson Street\)](#)
  - [Nickel \(4639\)](#)
  - [Turbidity \(4685\)](#)
  
- [Los Angeles River Reach 5 \( within Sepulveda Basin\)](#)
  - [ChemA \(4656\)](#)
  - [Chlorpyrifos \(4759\)](#)
  
- [Los Angeles/Long Beach Outer Harbor \(inside breakwater\)](#)
  - [Chromium \(total\) \(5131\)](#)
  - [Copper \(5458\)](#)
  - [Nickel \(5460\)](#)
  - [Zinc \(5475\)](#)
  
- [Los Cerritos Channel](#)
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- [Malaga Canyon Creek](#)
  - [Chloride \(6744\)](#)
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- [Malibu Creek](#)
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  - [Diazinon \(4462\)](#)
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  - [Zinc \(4588\)](#)
  
- [Mandeville Canyon Creek](#)
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- [Pena Canyon Creek](#)
  - [Sulfates \(5411\)](#)
  
- [Puerco Canyon Creek](#)
  - [Sulfates \(5496\)](#)
  
- [Ramirez Canyon Creek](#)
  - [Sulfates \(5368\)](#)
  
- [Rustic Canyon Creek](#)
  - [Sulfates \(5369\)](#)
  
- [San Gabriel River Estuary](#)
  - [Ammonia as Nitrogen \(4167\)](#)

- [San Gabriel River Reach 2 \(Firestone to Whittier Narrows Dam\)](#)
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- [San Gabriel River Reach 3 \(Whittier Narrows to Ramona\)](#)
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- [San Nicolas Canyon Creek](#)
  - [Sulfates \(5370\)](#)
  
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Aluminum \(5385\)](#)
  - [Diazinon \(5379\)](#)
  - [Phosphate \(5391\)](#)
  
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on 2002 303\(d\) list\)](#)
  - [Nitrate and Nitrite \(5779\)](#)
  - [Phosphate \(5412\)](#)
  
- [Santa Clara River Reach 10 \(Sespe Creek, from confl with Santa Clara River Reach 3 to above gaging station - 500 ft downstream from Little Sespe Cr\)](#)
  - [Sulfates \(5375\)](#)
  
- [Santa Clara River Reach 11 \(Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam\)](#)
  - [Chloride \(5371\)](#)
  
- [Santa Monica Canyon](#)
  - [Sulfates \(5372\)](#)
  
- [Santa Ynez Canyon](#)
  - [Sulfates \(5373\)](#)
  
- [Sawpit Creek](#)
  - [Aluminum \(4641\)](#)
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- [Sweetwater Canyon Creek](#)
  - [Chloride \(6691\)](#)
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  - [DDT \(sediment\) \(7126\)](#)
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- [Aliso Canyon Wash](#)
  - [Copper \(4326\)](#)
  - [Fecal Coliform \(4324\)](#)
- [Amarillo Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7164\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7165\)](#)
- [Arroyo Seco Reach 1 \(LA River to West Holly Ave.\)](#)
  - [Coliform Bacteria \(7179\)](#)
- [Arroyo Seco Reach 2 \(West Holly Ave to Devils Gate Dam\)](#)
  - [Coliform Bacteria \(7183\)](#)
- [Ballona Creek](#)
  - [Cyanide \(4402\)](#)
- [Ballona Creek Estuary](#)
  - [Shellfish Harvesting Advisory \(7189\)](#)
- [Ballona Creek Wetlands](#)
  - [Exotic Vegetation \(7481\)](#)
  - [Habitat alterations \(7484\)](#)
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- [Bell Creek](#)
  - [Coliform Bacteria \(7491\)](#)
- [Big Rock Beach](#)
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  - [PCBs \(Polychlorinated biphenyls\) \(7497\)](#)
- [Bluff Cove Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7500\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(7502\)](#)
- [Burbank Western Channel](#)
  - [Cyanide \(4385\)](#)
- [Cabrillo Beach \(Outer\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7531\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7533\)](#)
- [Calleguas Creek Reach 2 \(estuary to Potrero Rd- was Calleguas Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(7326\)](#)
- [Calleguas Creek Reach 3 \(Potrero Road upstream to confluence with Conejo Creek on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(6719\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(7327\)](#)
- [Calleguas Creek Reach 5 \(was Beardsley Channel on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(6861\)](#)
- [Calleguas Creek Reach 6 \( was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(6670\)](#)
- [Calleguas Creek Reach 7 \(was Arroyo Simi Reaches 1 and 2 on 1998 303d list\)](#)
  - [Sedimentation/Siltation \(6671\)](#)
- [Calleguas Creek Reach 8 \(was Tapo Canyon Reach 1\)](#)
  - [Sedimentation/Siltation \(6919\)](#)
- [Canada Larga \(Ventura River Watershed\)](#)
  - [Low Dissolved Oxygen \(7040\)](#)
- [Carbon Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7043\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7044\)](#)
- [Castlerock Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7045\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7047\)](#)
- [Colorado Lagoon](#)
  - [Chlordane \(tissue & sediment\) \(7079\)](#)
  - [DDT \(tissue\) \(7080\)](#)
  - [Dieldrin \(tissue\) \(7081\)](#)
  - [Lead \(sediment\) \(7451\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(sediment\) \(16585\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7479\)](#)
  - [Sediment Toxicity \(7117\)](#)
  - [Zinc \(sediment\) \(7118\)](#)

- [Compton Creek](#)
  - [Coliform Bacteria \(7119\)](#)
  
- [Coyote Creek](#)
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- [Crystal Lake](#)
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- [Dominguez Channel \(lined portion above Vermont Ave\)](#)
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  - [Ammonia \(7182\)](#)
  - [Benthic Community Effects \(7184\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5471\)](#)
  - [Benzo\[a\]anthracene \(6006\)](#)
  - [Chlordane \(tissue\) \(7185\)](#)
  - [Chrysene \(C1-C4\) \(5472\)](#)
  - [Coliform Bacteria \(7186\)](#)
  - [Dieldrin \(tissue\) \(7187\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5353\)](#)
  - [Phenanthrene \(5473\)](#)
  - [Pyrene \(5478\)](#)
  - [Zinc \(sediment\) \(7190\)](#)
  
- [Dry Canyon Creek](#)
  - [Fecal Coliform \(7191\)](#)
  
- [Echo Park Lake](#)
  - [Algae \(7480\)](#)
  - [Ammonia \(7482\)](#)
  - [Copper \(7483\)](#)
  - [Eutrophic \(7485\)](#)
  - [Lead \(7488\)](#)
  - [Odor \(7489\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7490\)](#)
  - [Trash \(4107\)](#)
  - [pH \(7492\)](#)
  
- [El Dorado Lakes](#)
  - [Algae \(7493\)](#)
  - [Ammonia \(7495\)](#)
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- [Elizabeth Lake](#)
  - [Eutrophic \(7526\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7527\)](#)
  - [pH \(7529\)](#)
  
- [Escondido Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7532\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(7534\)](#)
- [Flat Rock Point Beach Area](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7536\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7537\)](#)
- [Inspiration Point Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7543\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7545\)](#)
- [La Costa Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7547\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6992\)](#)
- [Lake Calabasas](#)
  - [Ammonia \(6997\)](#)
  - [Eutrophic \(7033\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7035\)](#)
  - [pH \(7037\)](#)
- [Lake Hughes](#)
  - [Algae \(7305\)](#)
  - [Eutrophic \(7309\)](#)
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  - [Selenium \(5464\)](#)
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- [Lake Sherwood](#)
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- [Las Flores Beach](#)
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  - [PCBs \(Polychlorinated biphenyls\) \(7055\)](#)
- [Las Tunas Beach](#)
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  - [PCBs \(Polychlorinated biphenyls\) \(7058\)](#)
- [Las Virgenes Creek](#)
  - [Sedimentation/Siltation \(7110\)](#)
  - [Selenium \(7112\)](#)
  - [Trash \(7113\)](#)
- [Legg Lake](#)
  - [Ammonia \(7115\)](#)
  - [Copper \(7116\)](#)
  - [Lead \(7206\)](#)
  - [Odor \(7207\)](#)
  - [pH \(7233\)](#)

- [Lincoln Park Lake](#)
  - [Ammonia \(7235\)](#)
  - [Eutrophic \(7237\)](#)
  - [Lead \(7254\)](#)
  - [Odor \(7279\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7280\)](#)
  - [Trash \(4108\)](#)
  
- [Lindero Creek Reach 1](#)
  - [Selenium \(7335\)](#)
  - [Trash \(7337\)](#)
  
- [Lindero Creek Reach 2 \(Above Lake\)](#)
  - [Selenium \(7345\)](#)
  - [Trash \(7348\)](#)
  
- [Long Point Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7350\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7352\)](#)
  
- [Los Angeles Harbor - Cabrillo Marina](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5538\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5537\)](#)
  
- [Los Angeles Harbor - Consolidated Slip](#)
  - [2-Methylnaphthalene \(6279\)](#)
  - [Benthic Community Effects \(7361\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(6282\)](#)
  - [Benzo\[a\]anthracene \(6281\)](#)
  - [Chrysene \(C1-C4\) \(6280\)](#)
  - [Phenanthrene \(6278\)](#)
  - [Pyrene \(6277\)](#)
  - [Sediment Toxicity \(7411\)](#)
  
- [Los Angeles Harbor - Fish Harbor](#)
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  - [Benzo\[a\]anthracene \(5428\)](#)
  - [Chlordane \(5435\)](#)
  - [Chrysene \(C1-C4\) \(5487\)](#)
  - [Copper \(5436\)](#)
  - [Dibenz\[a,h\]anthracene \(5488\)](#)
  - [Lead \(5399\)](#)
  - [Mercury \(5449\)](#)
  - [Phenanthrene \(5386\)](#)
  - [Pyrene \(5355\)](#)
  - [Sediment Toxicity \(5451\)](#)
  - [Zinc \(5407\)](#)
  
- [Los Angeles River Reach 1 \(Estuary to Carson Street\)](#)
  - [Coliform Bacteria \(7366\)](#)
  - [Cyanide \(4669\)](#)
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- [Los Angeles River Reach 2 \(Carson to Figueroa Street\)](#)



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- [Los Angeles River Reach 4 \(Sepulveda Dr. to Sepulveda Dam\)](#)
  - [Coliform Bacteria \(7393\)](#)
- [Los Angeles River Reach 5 \( within Sepulveda Basin\)](#)
  - [Oil \(7395\)](#)
- [Los Angeles River Reach 6 \(Above Sepulveda Flood Control Basin\)](#)
  - [Coliform Bacteria \(7398\)](#)
- [Los Angeles/Long Beach Inner Harbor](#)
  - [Beach Closures \(7402\)](#)
  - [Benthic Community Effects \(7403\)](#)
- [Los Angeles/Long Beach Outer Harbor \(inside breakwater\)](#)
  - [Sediment Toxicity \(6062\)](#)
- [Los Cerritos Channel](#)
  - [Bis\(2ethylhexyl\)phthalate \(DEHP\) \(4809\)](#)
  - [Coliform Bacteria \(7452\)](#)
  - [Copper \(7453\)](#)
  - [Lead \(7455\)](#)
  - [Trash \(6834\)](#)
  - [Zinc \(7456\)](#)
- [Machado Lake \(Harbor Park Lake\)](#)
  - [ChemA \(tissue\) \(7123\)](#)
- [Malaga Cove Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7240\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7241\)](#)
- [Malibu Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7245\)](#)
- [Malibu Creek](#)
  - [Fish Barriers \(Fish Passage\) \(7246\)](#)
  - [Sedimentation/Siltation \(7249\)](#)
  - [Selenium \(4589\)](#)
  - [Sulfates \(4718\)](#)
- [Malibu Lagoon Beach \(Surfrider\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7282\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7283\)](#)
- [Matilija Creek Reach 1 \(Jct. With N. Fork to Reservoir\)](#)
  - [Fish Barriers \(Fish Passage\) \(7284\)](#)
- [Matilija Creek Reach 2 \(Above Reservoir\)](#)
  - [Fish Barriers \(Fish Passage\) \(7285\)](#)

- [Matilija Reservoir](#)
  - [Fish Barriers \(Fish Passage\) \(7286\)](#)
  
- [McCoy Canyon Creek](#)
  - [Nitrate \(7288\)](#)
  
- [McGrath Lake](#)
  - [Chlordane \(sediment\) \(7334\)](#)
  - [DDT \(sediment\) \(7336\)](#)
  
- [Medea Creek Reach 1 \(Lake to Confl. with Lindero\)](#)
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  - [Selenium \(7341\)](#)
  - [Trash \(7342\)](#)
  
- [Medea Creek Reach 2 \(Abv Confl. with Lindero\)](#)
  - [Sedimentation/Siltation \(7346\)](#)
  - [Selenium \(7347\)](#)
  - [Trash \(7349\)](#)
  
- [Munz Lake](#)
  - [Eutrophic \(7351\)](#)
  
- [Nicholas Canyon Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7360\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7362\)](#)
  
- [Palo Verde Shoreline Park Beach](#)
  - [Pesticides \(7364\)](#)
  
- [Paradise Cove Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7365\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7387\)](#)
  
- [Peck Road Park Lake](#)
  - [Chlordane \(tissue\) \(7389\)](#)
  - [DDT \(tissue\) \(7391\)](#)
  - [Lead \(7392\)](#)
  - [Odor \(7394\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7396\)](#)
  - [Trash \(4123\)](#)
  
- [Piru Creek \(from gaging station below Santa Felicia Dam to headwaters\)](#)
  - [Chloride \(4820\)](#)
  
- [Point Dume Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7399\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7404\)](#)
  
- [Point Fermin Park Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7405\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7406\)](#)

- [Port Hueneme Pier](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6792\)](#)
  
- [Portuguese Bend Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7409\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7410\)](#)
  
- [Puddingstone Reservoir](#)
  - [Chlordane \(tissue\) \(7434\)](#)
  - [DDT \(tissue\) \(7435\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7436\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7437\)](#)
  
- [Puerco Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7438\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7439\)](#)
  
- [Redondo Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7440\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7441\)](#)
  
- [Rio De Santa Clara/Oxnard Drain No. 3](#)
  - [ChemA \(tissue\) \(7442\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7444\)](#)
  - [Sediment Toxicity \(7445\)](#)
  
- [Rio Hondo Reach 1 \(Confl. LA River to Snt Ana Fwy\)](#)
  - [Coliform Bacteria \(7446\)](#)
  
- [Rio Hondo Reach 2 \(At Spreading Grounds\)](#)
  - [Coliform Bacteria \(7448\)](#)
  
- [Robert H. Meyer Memorial Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7038\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7039\)](#)
  
- [Royal Palms Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7041\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7042\)](#)
  
- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Toxicity \(6064\)](#)
  
- [San Jose Creek Reach 2 \(Temple to I-10 at White Ave.\)](#)
  - [Coliform Bacteria \(7289\)](#)
  
- [San Pedro Bay Near/Off Shore Zones](#)
  - [Chlordane \(6794\)](#)
  
- [Santa Clara River Estuary](#)
  - [ChemA \(7294\)](#)
  - [Coliform Bacteria \(7295\)](#)

- [Toxaphene \(7296\)](#)
- [Santa Clara River Reach 1 \(Estuary to Hwy 101 Bridge\)](#)
  - [Toxicity \(5374\)](#)
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Coliform Bacteria \(7297\)](#)
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on 2002 303\(d\) list\)](#)
  - [Chlorpyrifos \(5393\)](#)
  - [Coliform Bacteria \(7298\)](#)
  - [Diazinon \(5366\)](#)
  - [Toxicity \(5426\)](#)
- [Santa Clara River Reach 7 \( Bouquet Canyon Rd to above Lang Gaging Station\) \(was named Santa Clara River Reach 9 on 2002 303\(d\) list\)](#)
  - [Coliform Bacteria \(7299\)](#)
- [Santa Clara River Reach 11 \(Piru Creek, from confluence with Santa Clara River Reach 4 to gaging station below Santa Felicia Dam\)](#)
  - [Boron \(5340\)](#)
  - [Sulfates \(5384\)](#)
- [Santa Fe Dam Park Lake](#)
  - [Copper \(7300\)](#)
  - [Lead \(7301\)](#)
  - [pH \(7082\)](#)
- [Santa Monica Bay Offshore/Nearshore](#)
  - [DDT \(tissue & sediment\) \(7083\)](#)
  - [Debris \(7084\)](#)
  - [Fish Consumption Advisory \(7085\)](#)
  - [Sediment Toxicity \(7086\)](#)
- [Santa Monica Canyon](#)
  - [Lead \(7087\)](#)
- [Sawpit Creek](#)
  - [Bis\(2ethylhexyl\)phthalate \(DEHP\) \(4629\)](#)
  - [Fecal Coliform \(4886\)](#)
- [Sea Level Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7088\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7089\)](#)
- [Sepulveda Canyon](#)
  - [Ammonia \(7090\)](#)
- [Sespe Creek \(from 500 ft below confluence with Little Sespe Cr to headwaters\)](#)
  - [pH \(7091\)](#)

- [Topanga Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7092\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7093\)](#)
  
- [Topanga Canyon Creek](#)
  - [Lead \(7094\)](#)
  
- [Torrance Carson Channel](#)
  - [Coliform Bacteria \(7095\)](#)
  - [Copper \(7096\)](#)
  - [Lead \(7097\)](#)
  
- [Trancas Beach \(Broad Beach\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7098\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7099\)](#)
  
- [Triunfo Canyon Creek Reach 1](#)
  - [Lead \(7100\)](#)
  - [Mercury \(7128\)](#)
  - [Sedimentation/Siltation \(7129\)](#)
  
- [Triunfo Canyon Creek Reach 2](#)
  - [Lead \(7130\)](#)
  - [Mercury \(7131\)](#)
  - [Sedimentation/Siltation \(7132\)](#)
  
- [Tujunga Wash \(LA River to Hansen Dam\)](#)
  - [Coliform Bacteria \(7133\)](#)
  
- [Ventura Harbor: Ventura Keys](#)
  - [Coliform Bacteria \(7134\)](#)
  
- [Ventura Marina Jetties](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5309\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5310\)](#)
  
- [Ventura River Estuary](#)
  - [Algae \(7136\)](#)
  - [Eutrophic \(7135\)](#)
  
- [Ventura River Reach 1 and 2 \(Estuary to Weldon Canyon\)](#)
  - [Algae \(7304\)](#)
  
- [Ventura River Reach 3 \(Weldon Canyon to Confl. w/ Coyote Cr\)](#)
  - [Pumping \(7306\)](#)
  - [Water Diversion \(7307\)](#)
  
- [Ventura River Reach 4 \(Coyote Creek to Camino Cielo Rd\)](#)
  - [Pumping \(7308\)](#)
  - [Water Diversion \(7310\)](#)
  
- [Verdugo Wash Reach 1 \(LA River to Verdugo Rd.\)](#)

- [Coliform Bacteria \(7313\)](#)
- [Verdugo Wash Reach 2 \(Above Verdugo Road\)](#)
  - [Coliform Bacteria \(7318\)](#)
- [Walnut Creek Wash \(Drains from Puddingstone Res\)](#)
  - [pH \(7323\)](#)
- [Westlake Lake](#)
  - [Lead \(7027\)](#)
- [Whites Point Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7107\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7111\)](#)
- [Wilmington Drain](#)
  - [Coliform Bacteria \(7205\)](#)
  - [Copper \(7232\)](#)
  - [Lead \(7234\)](#)
- [Zuma Beach \(Westward Beach\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7236\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7238\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 4

- [Abalone Cove Beach](#)
  - [Indicator Bacteria \(4060\)](#)
- [Aliso Canyon Wash](#)
  - [Selenium \(6839\)](#)
- [Ballona Creek](#)
  - [Coliform Bacteria \(6024\)](#)
  - [Copper, Dissolved \(4360\)](#)
  - [Lead \(7167\)](#)
  - [Selenium \(4377\)](#)
  - [Toxicity \(6879\)](#)
  - [Trash \(4106\)](#)
  - [Viruses \(enteric\) \(6023\)](#)
  - [Zinc \(4451\)](#)
- [Ballona Creek Estuary](#)
  - [Cadmium \(6038\)](#)
  - [Chlordane \(tissue & sediment\) \(4822\)](#)
  - [Coliform Bacteria \(6025\)](#)
  - [Copper \(4846\)](#)
  - [DDT \(tissue & sediment\) \(5685\)](#)
  - [Lead \(sediment\) \(7372\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(sediment\) \(6028\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue & sediment\) \(4891\)](#)
  - [Silver \(6458\)](#)

- [Zinc \(sediment\) \(4803\)](#)
- [Ballona Creek Wetlands](#)
  - [Trash \(6155\)](#)
- [Big Rock Beach](#)
  - [Coliform Bacteria \(4113\)](#)
- [Bluff Cove Beach](#)
  - [Indicator Bacteria \(4276\)](#)
- [Burbank Western Channel](#)
  - [Copper \(4436\)](#)
  - [Lead \(4435\)](#)
- [Cabrillo Beach \(Outer\)](#)
  - [Indicator Bacteria \(4061\)](#)
- [Calleguas Creek Reach 1 \(was Mugu Lagoon on 1998 303\(d\) list\)](#)
  - [Chlordane \(tissue\) \(6821\)](#)
  - [Copper \(6365\)](#)
  - [DDT \(tissue & sediment\) \(5302\)](#)
  - [Dieldrin \(5926\)](#)
  - [Mercury \(5303\)](#)
  - [Nickel \(7051\)](#)
  - [Nitrogen \(4691\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(6190\)](#)
  - [Sediment Toxicity \(6103\)](#)
  - [Sedimentation/Siltation \(7357\)](#)
  - [Toxaphene \(6352\)](#)
  - [Zinc \(6795\)](#)
- [Calleguas Creek Reach 2 \(estuary to Potrero Rd- was Calleguas Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Ammonia \(4383\)](#)
  - [Chlordane \(tissue\) \(6697\)](#)
  - [Copper, Dissolved \(4492\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4494\)](#)
  - [DDT \(tissue & sediment\) \(7535\)](#)
  - [Dieldrin \(6353\)](#)
  - [Nitrogen \(4399\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(6188\)](#)
  - [Sediment Toxicity \(6713\)](#)
  - [Toxaphene \(tissue & sediment\) \(6714\)](#)
- [Calleguas Creek Reach 3 \(Potrero Road upstream to confluence with Conejo Creek on 1998 303d list\)](#)
  - [Ammonia \(6017\)](#)
  - [Chlordane \(6779\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6059\)](#)
  - [Dieldrin \(6060\)](#)
  - [Nitrate and Nitrite \(4400\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5927\)](#)
  - [Toxaphene \(6061\)](#)
- [Calleguas Creek Reach 4 \(was Revolon Slough Main Branch: Mugu Lagoon to Central Avenue on 1998 303d list\)](#)

- [Chlordane \(tissue & sediment\) \(5508\)](#)
- [Chlorpyrifos \(tissue\) \(6534\)](#)
- [Diazinon \(6354\)](#)
- [Dieldrin \(tissue\) \(6720\)](#)
- [Nitrate as Nitrate \(NO3\) \(4507\)](#)
- [Nitrogen \(6459\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(6189\)](#)
- [Selenium \(6364\)](#)
- [Toxaphene \(tissue & sediment\) \(5510\)](#)
- [Toxicity \(6944\)](#)
  
- [Calleguas Creek Reach 5 \(was Beardsley Channel on 1998 303d list\)](#)
  - [Chlordane \(tissue & sediment\) \(6754\)](#)
  - [Chlorpyrifos \(tissue\) \(6942\)](#)
  - [DDT \(tissue & sediment\) \(6756\)](#)
  - [Diazinon \(5928\)](#)
  - [Dieldrin \(tissue\) \(7054\)](#)
  - [Nitrogen \(5763\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(6187\)](#)
  - [Toxaphene \(tissue & sediment\) \(6921\)](#)
  - [Toxicity \(6199\)](#)
  
- [Calleguas Creek Reach 6 \( was Arroyo Las Posas Reaches 1 and 2 on 1998 303d list\)](#)
  - [Ammonia \(4382\)](#)
  - [Chlordane \(4576\)](#)
  - [Chlorpyrifos \(6355\)](#)
  - [DDT \(sediment\) \(6922\)](#)
  - [Diazinon \(6332\)](#)
  - [Dieldrin \(6089\)](#)
  - [Nitrate and Nitrite \(4365\)](#)
  - [Nitrate as Nitrate \(NO3\) \(4364\)](#)
  - [Toxicity \(6091\)](#)
  
- [Calleguas Creek Reach 7 \(was Arroyo Simi Reaches 1 and 2 on 1998 303d list\)](#)
  - [Ammonia \(4361\)](#)
  - [Chlorpyrifos \(5904\)](#)
  - [Diazinon \(6356\)](#)
  - [Organophosphorus Pesticides \(6943\)](#)
  - [Toxicity \(6581\)](#)
  
- [Calleguas Creek Reach 8 \(was Tapo Canyon Reach 1\)](#)
  - [Chlordane \(6334\)](#)
  - [Chlorpyrifos \(6357\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6093\)](#)
  - [Diazinon \(6358\)](#)
  - [Dieldrin \(6094\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6335\)](#)
  - [Toxaphene \(6394\)](#)
  
- [Calleguas Creek Reach 9A \(was lower part of Conejo Creek Reach 1 on 1998 303d list\)](#)
  - [Chlordane \(tissue\) \(4319\)](#)
  - [Chlorpyrifos \(6333\)](#)
  - [DDT \(tissue\) \(6782\)](#)
  - [Diazinon \(6597\)](#)
  - [Dieldrin \(tissue\) \(4577\)](#)
  - [Nitrate as Nitrate \(NO3\) \(4580\)](#)
  - [Nitrogen, Nitrate \(4619\)](#)



- [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(4578\)](#)
- [Toxaphene \(tissue & sediment\) \(6802\)](#)
- [Toxicity \(6066\)](#)
- [Calleguas Creek Reach 9B \(was part of Conejo Creek Reaches 1 and 2 on 1998 303d list\)](#)
  - [Ammonia \(5700\)](#)
  - [Chlordane \(6582\)](#)
  - [Chlorpyrifos \(6395\)](#)
  - [DDT \(tissue\) \(6105\)](#)
  - [Diazinon \(6396\)](#)
  - [Dieldrin \(6052\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5891\)](#)
  - [Toxaphene \(tissue & sediment\) \(6711\)](#)
  - [Toxicity \(6370\)](#)
- [Calleguas Creek Reach 10 \(Conejo Creek \(Hill Canyon\)-was part of Conejo Crk Reaches 2 & 3, and lower Conejo Crk/Arroyo Conejo N Fk on 1998 303d list\)](#)
  - [Ammonia \(6058\)](#)
  - [Chlordane \(6053\)](#)
  - [Chlorpyrifos \(6055\)](#)
  - [DDT \(tissue\) \(6904\)](#)
  - [Diazinon \(6336\)](#)
  - [Dieldrin \(6054\)](#)
  - [Nitrogen, Nitrite \(4545\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6337\)](#)
  - [Toxaphene \(tissue & sediment\) \(6918\)](#)
  - [Toxicity \(6032\)](#)
- [Calleguas Creek Reach 11 \(Arroyo Santa Rosa, was part of Conejo Creek Reach 3 on 1998 303d list\)](#)
  - [Ammonia \(5777\)](#)
  - [Chlordane \(6338\)](#)
  - [DDT \(tissue\) \(6888\)](#)
  - [Dieldrin \(6067\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6368\)](#)
  - [Toxaphene \(tissue & sediment\) \(6913\)](#)
  - [Toxicity \(6372\)](#)
- [Calleguas Creek Reach 12 \(was Conejo Creek/Arroyo Conejo North Fork on 1998 303d list\)](#)
  - [Ammonia \(5770\)](#)
  - [Chlordane \(tissue\) \(6867\)](#)
  - [DDT \(tissue\) \(6868\)](#)
  - [Dieldrin \(6056\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6491\)](#)
  - [Toxaphene \(6057\)](#)
- [Calleguas Creek Reach 13 \(Conejo Creek South Fork, was Conejo Cr Reach 4 and part of Reach 3 on 1998 303d list\)](#)
  - [Ammonia \(5573\)](#)
  - [Chlordane \(6242\)](#)
  - [DDT \(tissue\) \(6929\)](#)
  - [Dieldrin \(6087\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6492\)](#)
  - [Toxaphene \(tissue & sediment\) \(6701\)](#)
  - [Toxicity \(6197\)](#)
- [Carbon Beach](#)
  - [Indicator Bacteria \(6810\)](#)

- [Castlerock Beach](#)
  - [Indicator Bacteria \(4260\)](#)
  
- [Compton Creek](#)
  - [Copper \(6693\)](#)
  - [Lead \(6694\)](#)
  - [pH \(4238\)](#)
  
- [Dan Blocker Memorial \(Coral\) Beach](#)
  - [Coliform Bacteria \(4114\)](#)
  
- [Dockweiler Beach](#)
  - [Indicator Bacteria \(4079\)](#)
  
- [Dry Canyon Creek](#)
  - [Selenium, Total \(6700\)](#)
  
- [Duck Pond Agricultural Drains/Mugu Drain/Oxnard Drain No 2](#)
  - [ChemA \(tissue\) \(6106\)](#)
  - [Chlordane \(tissue\) \(5511\)](#)
  - [DDT \(tissue & sediment\) \(5513\)](#)
  - [Nitrogen \(5536\)](#)
  - [Sediment Toxicity \(6239\)](#)
  - [Toxaphene \(tissue\) \(5512\)](#)
  - [Toxicity \(6660\)](#)
  
- [Escondido Beach](#)
  - [Indicator Bacteria \(6862\)](#)
  
- [Flat Rock Point Beach Area](#)
  - [Indicator Bacteria \(6871\)](#)
  
- [Fox Barranca \(tributary to Calleguas Creek Reach 6\)](#)
  - [Nitrate and Nitrite \(5856\)](#)
  
- [Hermosa Beach](#)
  - [Indicator Bacteria \(4080\)](#)
  
- [Inspiration Point Beach](#)
  - [Indicator Bacteria \(6832\)](#)
  
- [La Costa Beach](#)
  - [Indicator Bacteria \(6847\)](#)
  
- [Las Flores Beach](#)
  - [Coliform Bacteria \(4309\)](#)
  
- [Las Tunas Beach](#)
  - [Indicator Bacteria \(6846\)](#)
  
- [Las Virgenes Creek](#)

- [Coliform Bacteria \(6156\)](#)
- [Leo Carillo Beach \(South of County Line\)](#)
  - [Coliform Bacteria \(4262\)](#)
- [Lindero Creek Reach 1](#)
  - [Coliform Bacteria \(6157\)](#)
- [Lindero Creek Reach 2 \(Above Lake\)](#)
  - [Coliform Bacteria \(6194\)](#)
- [Long Point Beach](#)
  - [Coliform Bacteria \(4279\)](#)
- [Los Angeles Harbor - Inner Cabrillo Beach Area](#)
  - [Indicator Bacteria \(5441\)](#)
- [Los Angeles River Reach 1 \(Estuary to Carson Street\)](#)
  - [Ammonia \(4199\)](#)
  - [Cadmium \(4612\)](#)
  - [Copper, Dissolved \(4680\)](#)
  - [Lead \(6707\)](#)
  - [Nutrients \(Algae\) \(5037\)](#)
  - [Zinc, Dissolved \(4681\)](#)
  - [pH \(4198\)](#)
- [Los Angeles River Reach 2 \(Carson to Figueroa Street\)](#)
  - [Ammonia \(4200\)](#)
  - [Copper \(6200\)](#)
  - [Lead \(6710\)](#)
  - [Nutrients \(Algae\) \(4201\)](#)
- [Los Angeles River Reach 3 \(Figueroa St. to Riverside Dr.\)](#)
  - [Ammonia \(4202\)](#)
  - [Copper \(6039\)](#)
  - [Lead \(6330\)](#)
  - [Nutrients \(Algae\) \(6840\)](#)
- [Los Angeles River Reach 4 \(Sepulveda Dr. to Sepulveda Dam\)](#)
  - [Ammonia \(4216\)](#)
  - [Copper \(5921\)](#)
  - [Lead \(6763\)](#)
  - [Nutrients \(Algae\) \(6951\)](#)
- [Los Angeles River Reach 5 \( within Sepulveda Basin\)](#)
  - [Ammonia \(4217\)](#)
  - [Copper \(6040\)](#)
  - [Lead \(5922\)](#)
  - [Nutrients \(Algae\) \(6885\)](#)
- [Los Angeles River Reach 6 \(Above Sepulveda Flood Control Basin\)](#)
  - [Selenium \(6041\)](#)

- [Lunada Bay Beach](#)
  - [Indicator Bacteria \(6909\)](#)
- [Malaga Cove Beach](#)
  - [Indicator Bacteria \(4292\)](#)
- [Malibu Beach](#)
  - [Indicator Bacteria \(4101\)](#)
- [Malibu Creek](#)
  - [Coliform Bacteria \(6648\)](#)
- [Malibu Lagoon](#)
  - [Coliform Bacteria \(6649\)](#)
- [Malibu Lagoon Beach \(Surfrider\)](#)
  - [Coliform Bacteria \(4100\)](#)
- [Manhattan Beach](#)
  - [Indicator Bacteria \(4081\)](#)
- [Marina del Rey Harbor - Back Basins](#)
  - [Chlordane \(tissue & sediment\) \(6021\)](#)
  - [Copper \(sediment\) \(6363\)](#)
  - [Fish Consumption Advisory \(6022\)](#)
  - [Indicator Bacteria \(4155\)](#)
  - [Lead \(sediment\) \(6192\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue & sediment\) \(6817\)](#)
  - [Zinc \(sediment\) \(6191\)](#)
- [Marina del Rey Harbor Beach](#)
  - [Indicator Bacteria \(4156\)](#)
- [McCoy Canyon Creek](#)
  - [Selenium, Total \(7353\)](#)
- [McGrath Beach](#)
  - [Coliform Bacteria \(4272\)](#)
- [Medea Creek Reach 1 \(Lake to Confl. with Lindero\)](#)
  - [Coliform Bacteria \(6195\)](#)
- [Medea Creek Reach 2 \(Abv Confl. with Lindero\)](#)
  - [Coliform Bacteria \(6647\)](#)
- [Monrovia Canyon Creek](#)
  - [Lead \(6733\)](#)
- [Nicholas Canyon Beach](#)
  - [Indicator Bacteria \(4263\)](#)

- [Palo Comado Creek](#)
  - [Coliform Bacteria \(6650\)](#)
- [Palo Verde Shoreline Park Beach](#)
  - [Pathogens \(4164\)](#)
- [Paradise Cove Beach](#)
  - [Fecal Coliform \(4130\)](#)
- [Point Dume Beach](#)
  - [Indicator Bacteria \(6910\)](#)
- [Point Fermin Park Beach](#)
  - [Total Coliform \(4098\)](#)
- [Point Vicente Beach](#)
  - [Indicator Bacteria \(6872\)](#)
- [Portuguese Bend Beach](#)
  - [Indicator Bacteria \(4163\)](#)
- [Puerco Beach](#)
  - [Indicator Bacteria \(4115\)](#)
- [Redondo Beach](#)
  - [Coliform Bacteria \(4232\)](#)
- [Resort Point Beach](#)
  - [Indicator Bacteria \(6657\)](#)
- [Rio Hondo Reach 1 \(Confl. LA River to Snt Ana Fwy\)](#)
  - [Copper \(6745\)](#)
  - [Lead \(6746\)](#)
  - [Zinc \(6747\)](#)
  - [pH \(4239\)](#)
- [Royal Palms Beach](#)
  - [Indicator Bacteria \(4166\)](#)
- [San Gabriel River, East Fork](#)
  - [Trash \(4105\)](#)
- [Santa Clara River Reach 3 \(Freeman Diversion to A Street\)](#)
  - [Ammonia \(4210\)](#)
  - [Chloride \(7142\)](#)
- [Santa Clara River Reach 5 \(Blue Cut gaging station to West Pier Hwy 99 Bridge\) \(was named Santa Clara River Reach 7 on 2002 303\(d\) list\)](#)
  - [Chloride \(4206\)](#)
- [Santa Clara River Reach 6 \(W Pier Hwy 99 to Bouquet Cyn Rd\) \(was named Santa Clara River Reach 8 on](#)

**2002 303(d) list**

- **Chloride (4207)**
  
- **Santa Monica Beach**
  - **Indicator Bacteria (4247)**
  
- **Santa Monica Canyon**
  - **Indicator Bacteria (4151)**
  
- **Sea Level Beach**
  - **Indicator Bacteria (6870)**
  
- **Sepulveda Canyon**
  - **Copper (5923)**
  - **Indicator Bacteria (4150)**
  - **Lead (5924)**
  - **Selenium (6183)**
  - **Zinc (6331)**
  
- **Stokes Creek**
  - **Coliform Bacteria (6651)**
  
- **Topanga Beach**
  - **Coliform Bacteria (4308)**
  
- **Torrance Beach**
  - **Coliform Bacteria (4233)**
  
- **Torrey Canyon Creek**
  - **Nitrate and Nitrite (5477)**
  
- **Trancas Beach (Broad Beach)**
  - **Fecal Coliform (4133)**
  
- **Tujunga Wash (LA River to Hansen Dam)**
  - **Ammonia (4218)**
  - **Copper (6748)**
  
- **Venice Beach**
  - **Indicator Bacteria (4248)**
  
- **Wheeler Canyon/Todd Barranca**
  - **Nitrate and Nitrite (4227)**
  
- **Whites Point Beach**
  - **Indicator Bacteria (4059)**
  
- **Will Rogers Beach**
  - **Indicator Bacteria (4249)**
  
- **Zuma Beach (Westward Beach)**

- [Indicator Bacteria \(6658\)](#)

## List on 303(d) list (being addressed by action other than TMDL)

Regional Board 4

- [San Jose Creek Reach 1 \(SG Confluence to Temple St.\)](#)
  - [Ammonia \(7358\)](#)

## REGIONAL BOARD 5 - CENTRAL VALLEY REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

### Delist from 303(d) list (TMDL required list)

Regional Board 5

- [Colusa Basin Drain](#)
  - [Methyl Parathion \(6113\)](#)
  - [Molinate \(6114\)](#)
- [Harding Drain](#)
  - [Unknown Toxicity \(4427\)](#)
- [Lone Tree Creek](#)
  - [Electrical Conductivity \(7063\)](#)
- [Lower Bear River Reservoir](#)
  - [Copper \(4459\)](#)
- [Newman Wasteway](#)
  - [Diazinon \(7076\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Diazinon \(4659\)](#)
  - [Selenium \(9251\)](#)
- [San Joaquin River \( Mendota Pool to Bear Creek\)](#)
  - [Electrical Conductivity \(7018\)](#)

- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [Selenium \(8139\)](#)
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [Selenium \(9262\)](#)
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Selenium \(8143\)](#)
- [Whiskeytown Lake \(areas near Oak Bottom, Brandy Creek Campgrounds and Whiskeytown\)](#)
  - [Coliform Bacteria \(7195\)](#)

**Delist from 303(d) list (being addressed by USEPA approved TMDL)****Regional Board 5**

- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [Diazinon \(4172\)](#)
- [Morrison Creek](#)
  - [Chlorpyrifos \(4449\)](#)
- [Sacramento River \(Keswick Dam to Cottonwood Creek\)](#)
  - [Cadmium \(4125\)](#)
  - [Copper \(4124\)](#)
  - [Zinc \(4070\)](#)
- [Sacramento River \(Knights Landing to the Delta\)](#)
  - [Diazinon \(4158\)](#)
- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Diazinon \(6575\)](#)
- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [Diazinon \(6583\)](#)
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [Boron \(7367\)](#)
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Boron \(6233\)](#)
  - [Diazinon \(6408\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 5**

- [American River, Lower \(Nimbus Dam to confluence with Sacramento River\)](#)
  - [Unknown Toxicity \(6501\)](#)
- [Arcade Creek](#)



- [Copper \(6503\)](#)
- [Butte Slough](#)
  - [Diazinon \(4496\)](#)
- [Camanche Reservoir](#)
  - [Copper \(6634\)](#)
  - [Zinc \(6635\)](#)
- [Camp Far West Reservoir](#)
  - [Mercury \(6636\)](#)
- [Colusa Basin Drain](#)
  - [Diazinon \(5095\)](#)
- [Del Puerto Creek](#)
  - [Chlorpyrifos \(6165\)](#)
  - [Diazinon \(6167\)](#)
- [Delta Waterways \(central portion\)](#)
  - [Chlorpyrifos \(6168\)](#)
- [Delta Waterways \(northern portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6724\)](#)
  - [Group A Pesticides \(6515\)](#)
- [Don Pedro Lake](#)
  - [Mercury \(7467\)](#)
- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [Chlorpyrifos \(5031\)](#)
  - [Unknown Toxicity \(7550\)](#)
- [Grayson Drain \(at outfall\)](#)
  - [Sediment Toxicity \(5495\)](#)
- [Harding Drain](#)
  - [Chlorpyrifos \(5238\)](#)
- [Ingram Creek \(from confluence with San Joaquin River to confluence with Hospital Creek\)](#)
  - [Chlorpyrifos \(6965\)](#)
  - [Diazinon \(6966\)](#)
- [Jack Slough](#)
  - [Diazinon \(5239\)](#)
- [Keswick Reservoir \(portion downstream from Spring Creek\)](#)
  - [Cadmium \(6970\)](#)
  - [Copper \(6971\)](#)
  - [Zinc \(6972\)](#)

- [Kings River, Lower \(Island Weir to Stinson and Empire Weirs\)](#)
  - [Electrical Conductivity \(6973\)](#)
  - [Toxaphene \(6975\)](#)
  
- [Little Deer Creek](#)
  - [Mercury \(7011\)](#)
  
- [Main Drainage Canal](#)
  - [Diazinon \(5098\)](#)
  
- [Merced River, Lower \(McSwain Reservoir to San Joaquin River\)](#)
  - [Chlorpyrifos \(7421\)](#)
  - [Diazinon \(7422\)](#)
  
- [Mokelumne River, Lower \(in Delta Waterways, eastern portion\)](#)
  - [Copper \(7425\)](#)
  - [Zinc \(7426\)](#)
  
- [Mud Slough, North \(downstream of San Luis Drain\)](#)
  - [Electrical Conductivity \(13340\)](#)
  
- [Mud Slough, North \(upstream of San Luis Drain\)](#)
  - [Electrical Conductivity \(13341\)](#)
  
- [Natomas East Main Drainage Canal \(aka Steelhead Creek, downstream of confluence with Arcade Creek\)](#)
  - [Diazinon \(7072\)](#)
  
- [Newman Wasteway](#)
  - [Chlorpyrifos \(7075\)](#)
  
- [Orestimba Creek \(above Kilburn Road\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(7106\)](#)
  
- [Orestimba Creek \(below Kilburn Road\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(7144\)](#)
  - [Diazinon \(7145\)](#)
  - [Sediment Toxicity \(6758\)](#)
  - [Unknown Toxicity \(7146\)](#)
  
- [Sacramento River \(Keswick Dam to Cottonwood Creek\)](#)
  - [Unknown Toxicity \(7158\)](#)
  
- [Sacramento River \( Cottonwood Creek to Red Bluff\)](#)
  - [Unknown Toxicity \(7156\)](#)
  
- [Sacramento River \( Red Bluff to Knights Landing\)](#)
  - [Unknown Toxicity \(7157\)](#)
  
- [Sacramento River \(Knights Landing to the Delta\)](#)
  - [Unknown Toxicity \(7160\)](#)

- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Unknown Toxicity \(6953\)](#)
- [San Joaquin River \(Mud Slough to Merced River\)](#)
  - [Unknown Toxicity \(6963\)](#)
- [San Joaquin River \(Merced River to Tuolumne River\)](#)
  - [Unknown Toxicity \(7015\)](#)
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Unknown Toxicity \(7563\)](#)
- [Stanislaus River, Lower](#)
  - [Diazinon \(7504\)](#)
  - [Unknown Toxicity \(7507\)](#)
- [Tuolumne River, Lower \(Don Pedro Reservoir to San Joaquin River\)](#)
  - [Diazinon \(7210\)](#)
  - [Unknown Toxicity \(11223\)](#)
- [Wadsworth Canal](#)
  - [Diazinon \(4744\)](#)

Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)

Regional Board 5

- [Arcade Creek](#)
  - [Chlorpyrifos \(4475\)](#)
  - [Diazinon \(4476\)](#)
- [Bear Creek \(Colusa County\)](#)
  - [Mercury \(6535\)](#)
- [Cache Creek, Lower \(Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass\)](#)
  - [Mercury \(6661\)](#)
- [Calaveras River, Lower \(from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion\)](#)
  - [Diazinon \(6031\)](#)
- [Chicken Ranch Slough](#)
  - [Diazinon \(6789\)](#)
- [Delta Waterways \(western portion\)](#)
  - [Chlorpyrifos \(6272\)](#)
- [Elk Grove Creek](#)
  - [Chlorpyrifos \(5216\)](#)
  - [Diazinon \(5179\)](#)

- [Five Mile Slough \(Alexandria Place to Fourteen Mile Slough; in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(5903\)](#)
  - [Diazinon \(6030\)](#)
  
- [Harley Gulch](#)
  - [Mercury \(6533\)](#)
  
- [Morrison Creek](#)
  - [Diazinon \(5113\)](#)
  
- [Mosher Slough \(downstream of I-5; in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(6198\)](#)
  - [Diazinon \(6941\)](#)
  
- [Orestimba Creek \(below Kilburn Road\)](#)
  - [Chlorpyrifos \(16090\)](#)
  
- [San Joaquin River \( Mendota Pool to Bear Creek\)](#)
  - [Diazinon \(6202\)](#)
  
- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Chlorpyrifos \(6574\)](#)
  
- [San Joaquin River \( Mud Slough to Merced River\)](#)
  - [Selenium \(16091\)](#)
  
- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [Boron \(6088\)](#)
  - [Chlorpyrifos \(6217\)](#)
  
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [Chlorpyrifos \(6366\)](#)
  - [Diazinon \(6367\)](#)
  
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Chlorpyrifos \(6407\)](#)
  - [Electrical Conductivity \(6232\)](#)

Do Not List on 303(d) list (TMDL required list)

Regional Board 5

- [Alder Creek \(Sacramento County\)](#)
  - [Specific Conductivity \(9541\)](#)
  - [pH \(8880\)](#)
  
- [Amador Lake](#)
  - [Arsenic \(9999\)](#)
  - [Cadmium \(10000\)](#)
  - [Chromium \(total\) \(10002\)](#)
  - [Copper \(10004\)](#)
  - [Escherichia coli \(E. coli\) \(10378\)](#)

- [Lead \(10006\)](#)
- [Nickel \(10008\)](#)
- [Nitrate as Nitrate \(NO3\) \(10009\)](#)
- [Oxygen, Dissolved \(9138\)](#)
- [Selenium \(10011\)](#)
- [Specific Conductivity \(10012\)](#)
- [Zinc \(10013\)](#)
  
- [American River, Lower \(Nimbus Dam to confluence with Sacramento River\)](#)
  - [Chlordane \(13560\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(13564\)](#)
  - [Dieldrin \(13562\)](#)
  
- [Anderson Creek \(Shasta County\)](#)
  - [Low Dissolved Oxygen \(11199\)](#)
  - [Sediment Toxicity \(11647\)](#)
  - [Unknown Toxicity \(11201\)](#)
  
- [Antelope Creek \(Placer County\)](#)
  - [Ammonia \(9542\)](#)
  - [Arsenic \(9543\)](#)
  - [Specific Conductivity \(9544\)](#)
  - [pH \(8883\)](#)
  
- [Antelope Creek \(Tehama County\)](#)
  - [Boron \(15084\)](#)
  - [Chlorpyrifos \(15085\)](#)
  - [Malathion \(15087\)](#)
  - [Oxygen, Dissolved \(15088\)](#)
  - [Unknown Toxicity \(15086\)](#)
  
- [Arcade Creek](#)
  - [Bis\(2ethylhexyl\)phthalate \(DEHP\) \(12840\)](#)
  - [Carbaryl \(13908\)](#)
  - [Diuron \(11240\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(11310\)](#)
  - [Pentachlorophenol \(PCP\) \(14250\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14249\)](#)
  - [Total Petroleum Hydrocarbons \(13251\)](#)
  
- [Ash Creek, Upper](#)
  - [Chloride \(9545\)](#)
  - [Specific Conductivity \(9548\)](#)
  - [Total Dissolved Solids \(9549\)](#)
  
- [Ash Slough \(Madera County\)](#)
  - [Escherichia coli \(E. coli\) \(15081\)](#)
  - [Sediment Toxicity \(15083\)](#)
  - [Unknown Toxicity \(15082\)](#)
  
- [Auburn Ravine](#)
  - [Ammonia \(9551\)](#)
  - [Oxygen, Dissolved \(8888\)](#)
  - [Specific Conductivity \(9552\)](#)
  - [pH \(8889\)](#)

- [Bates Slough \(from Avenue 200 to Deep Creek, Tulare County\)](#)
  - [Low Dissolved Oxygen \(11335\)](#)
  - [pH \(high\) \(12062\)](#)
  
- [Bear Creek \(San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion\)](#)
  - [Arsenic \(9553\)](#)
  - [Azinphos-methyl \(Guthion\) \(12197\)](#)
  - [Boron \(9554\)](#)
  - [Cadmium \(9555\)](#)
  - [Chloride \(9556\)](#)
  - [Chlorpyrifos \(12261\)](#)
  - [Chromium \(total\) \(9557\)](#)
  - [Dimethoate \(14241\)](#)
  - [Lead \(9559\)](#)
  - [Malathion \(12265\)](#)
  - [Nickel \(9561\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9562\)](#)
  - [Sediment Toxicity \(12224\)](#)
  - [Selenium \(9563\)](#)
  - [Specific Conductivity \(9564\)](#)
  - [Total Dissolved Solids \(9565\)](#)
  - [Unknown Toxicity \(12210\)](#)
  - [Zinc \(9566\)](#)
  - [pH \(12209\)](#)
  
- [Bear Creek \(from Bear Valley to San Joaquin River, Mariposa and Merced Counties\)](#)
  - [Arsenic \(8917\)](#)
  - [Cadmium \(8918\)](#)
  - [Chlorpyrifos \(11453\)](#)
  - [Copper \(8919\)](#)
  - [Lead \(8920\)](#)
  - [Low Dissolved Oxygen \(12076\)](#)
  - [Nickel \(8922\)](#)
  - [Nitrate as Nitrate \(NO3\) \(8923\)](#)
  - [Sediment Toxicity \(12186\)](#)
  - [Zinc \(8924\)](#)
  - [pH \(high\) \(12143\)](#)
  
- [Bear River \(Lower Bear River Reservoir to Mokelumne River, N Fork, Amador County\)](#)
  - [pH \(4445\)](#)
  
- [Bear River, Lower \(below Camp Far West Reservoir\)](#)
  - [Cadmium \(15078\)](#)
  - [Fecal Coliform \(12351\)](#)
  - [Lead \(15079\)](#)
  - [Nickel \(15080\)](#)
  - [Oxygen, Dissolved \(15077\)](#)
  
- [Beaver Creek](#)
  - [Chloride \(9567\)](#)
  - [Specific Conductivity \(9570\)](#)
  - [Total Dissolved Solids \(9571\)](#)
  - [pH \(8970\)](#)
  
- [Beaver Slough \(in Delta Waterways, eastern portion\)](#)
  - [Oxygen, Dissolved \(15074\)](#)
  - [Unknown Toxicity \(15075\)](#)

- [Berenda Creek \(Madera County\)](#)
  - [Diazinon \(15073\)](#)
  - [Sediment Toxicity \(15072\)](#)
  
- [Berenda Slough \(Madera County\)](#)
  - [Escherichia coli \(E. coli\) \(15043\)](#)
  - [Oxygen, Dissolved \(15044\)](#)
  - [Sediment Toxicity \(15046\)](#)
  - [Unknown Toxicity \(15071\)](#)
  
- [Big Indian Creek \(Amador County\)](#)
  - [Escherichia coli \(E. coli\) \(15039\)](#)
  - [Sediment Toxicity \(15040\)](#)
  - [Unknown Toxicity \(15041\)](#)
  
- [Black Rascal Creek \(Merced County\)](#)
  - [Chlorpyrifos \(15032\)](#)
  - [Escherichia coli \(E. coli\) \(15033\)](#)
  - [Oxygen, Dissolved \(15030\)](#)
  - [Sediment Toxicity \(15031\)](#)
  - [Unknown Toxicity \(12722\)](#)
  
- [Blue Lake, Lower \(Alpine County\)](#)
  - [Oxygen, Dissolved \(15028\)](#)
  
- [Bunch Creek \(Placer County\)](#)
  - [Specific Conductivity \(9573\)](#)
  - [pH \(8971\)](#)
  
- [Burch Creek \(Tehama County\)](#)
  - [Diazinon \(15019\)](#)
  - [Escherichia coli \(E. coli\) \(15025\)](#)
  - [Sediment Toxicity \(15015\)](#)
  - [pH \(15013\)](#)
  
- [Burney Creek](#)
  - [Escherichia coli \(E. coli\) \(9574\)](#)
  - [Specific Conductivity \(9575\)](#)
  - [pH \(8006\)](#)
  
- [Butt Creek \(below Keefer Ranch to Lake Almanor\)](#)
  - [Ammonia \(9578\)](#)
  - [Arsenic \(9579\)](#)
  - [Boron \(9580\)](#)
  - [Chloride \(9582\)](#)
  - [Chromium \(total\) \(9583\)](#)
  - [Selenium \(9586\)](#)
  
- [Butte Creek \(Butte County\)](#)
  - [Ammonia \(9576\)](#)
  - [Copper \(15007\)](#)
  - [Escherichia coli \(E. coli\) \(15009\)](#)
  - [Lead \(15008\)](#)
  - [Oxygen, Dissolved \(8976\)](#)

- [Propanil \(DCPA mono- and di-acid degrad\) \(14225\)](#)
- [Sediment Toxicity \(15011\)](#)
- [Specific Conductivity \(9577\)](#)
- [Unknown Toxicity \(15010\)](#)
  
- [Butte Slough](#)
  - [Escherichia coli \(E. coli\) \(15006\)](#)
  - [Sediment Toxicity \(15003\)](#)
  - [pH \(15005\)](#)
  
- [Cache Creek, Lower \(Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(14993\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(14995\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14997\)](#)
  - [Escherichia coli \(E. coli\) \(15000\)](#)
  - [Fecal Coliform \(15001\)](#)
  - [Selenium \(14990\)](#)
  
- [Cache Slough \(in Delta Waterways, northern and northwestern portions\)](#)
  - [Chlorpyrifos \(14986\)](#)
  
- [Calaveras River, Lower \(from Bellota Weir to Stockton Diverting Canal\)](#)
  - [Arsenic \(16737\)](#)
  - [Cadmium \(16750\)](#)
  - [Chlorpyrifos \(16730\)](#)
  - [Chromium \(total\) \(16752\)](#)
  - [Copper \(16755\)](#)
  - [Diazinon \(16729\)](#)
  - [Escherichia coli \(E. coli\) \(16767\)](#)
  - [Lead \(16757\)](#)
  - [Methyl Parathion \(16758\)](#)
  - [Nickel \(16760\)](#)
  - [Nitrate as Nitrate \(NO3\) \(16762\)](#)
  - [Oxygen, Dissolved \(16731\)](#)
  - [Sediment Toxicity \(16733\)](#)
  - [Specific Conductivity \(16770\)](#)
  - [Zinc \(16771\)](#)
  - [pH \(16773\)](#)
  
- [Calaveras River, Lower \(from New Hogan Reservoir to Bellota Weir\)](#)
  - [Arsenic \(16736\)](#)
  - [Cadmium \(16751\)](#)
  - [Chromium \(total\) \(16753\)](#)
  - [Copper \(16754\)](#)
  - [Escherichia coli \(E. coli\) \(16768\)](#)
  - [Lead \(16756\)](#)
  - [Nickel \(16759\)](#)
  - [Nitrate as Nitrate \(NO3\) \(16761\)](#)
  - [Sediment Toxicity \(16732\)](#)
  - [Specific Conductivity \(16769\)](#)
  - [Unknown Toxicity \(16735\)](#)
  - [Zinc \(16772\)](#)
  - [pH \(16774\)](#)
  
- [Calaveras River, North Fork \(Calaveras County\)](#)
  - [Arsenic \(9833\)](#)
  - [Cadmium \(9834\)](#)



- [Chromium \(total\) \(9835\)](#)
- [Copper \(9836\)](#)
- [Escherichia coli \(E. coli\) \(14971\)](#)
- [Lead \(9837\)](#)
- [Nickel \(9839\)](#)
- [Nitrate as Nitrate \(NO3\) \(9840\)](#)
- [Oxygen, Dissolved \(9022\)](#)
- [Specific Conductivity \(9841\)](#)
- [Zinc \(9842\)](#)
- [pH \(14969\)](#)
  
- [Calaveritas Creek \(Calaveras County\)](#)
  - [Arsenic \(9846\)](#)
  - [Cadmium \(9847\)](#)
  - [Chromium \(total\) \(9848\)](#)
  - [Copper \(9849\)](#)
  - [Escherichia coli \(E. coli\) \(14786\)](#)
  - [Lead \(9850\)](#)
  - [Nickel \(9852\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9853\)](#)
  - [Oxygen, Dissolved \(14785\)](#)
  - [Selenium \(9854\)](#)
  - [Specific Conductivity \(9855\)](#)
  - [Unknown Toxicity \(11175\)](#)
  - [Zinc \(9856\)](#)
  - [pH \(9078\)](#)
  
- [Camanche Reservoir](#)
  - [Arsenic \(7756\)](#)
  - [Cadmium \(9858\)](#)
  - [Chromium \(total\) \(9859\)](#)
  - [Escherichia coli \(E. coli\) \(9860\)](#)
  - [Lead \(9861\)](#)
  - [Low Dissolved Oxygen \(7816\)](#)
  - [Nickel \(9862\)](#)
  - [Selenium \(9863\)](#)
  - [Specific Conductivity \(9864\)](#)
  - [pH \(8222\)](#)
  
- [Canyon Creek \(Modoc County\)](#)
  - [Specific Conductivity \(9867\)](#)
  - [pH \(11700\)](#)
  
- [Capell Creek \(from headwaters to Lake Berryessa, Napa County\)](#)
  - [Escherichia coli \(E. coli\) \(14784\)](#)
  
- [China Slough \(from Leininger Road to Sacramento River, Tehama County\)](#)
  - [Sediment Toxicity \(14783\)](#)
  
- [Coarse Gold Creek](#)
  - [Oxygen, Dissolved \(9319\)](#)
  - [Specific Conductivity \(9868\)](#)
  - [pH \(9320\)](#)
  
- [Colusa Basin Drain](#)
  - [Aldicarb \(14781\)](#)

- [Chlordane \(14302\)](#)
- [Chlorpyrifos \(5094\)](#)
- [Diuron \(14782\)](#)
- [Propanil \(DCPA mono- and di-acid degrad\) \(14305\)](#)
- [pH \(high\) \(14778\)](#)
- [pH \(low\) \(14779\)](#)
  
- [Comanche Creek \(from Little Chico Creek to Angel Slough, Butte and Glenn Counties\)](#)
  - [Diazinon \(14772\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(13598\)](#)
  - [Sediment Toxicity \(14774\)](#)
  - [Unknown Toxicity \(14770\)](#)
  
- [Coon Creek, Lower \(from Pacific Avenue to Main Canal, Sutter County\)](#)
  - [Oxygen, Dissolved \(12721\)](#)
  - [Sediment Toxicity \(14768\)](#)
  - [pH \(14766\)](#)
  
- [Cosumnes River, Lower \(below Michigan Bar; partly in Delta Waterways, eastern portion\)](#)
  - [Arsenic \(9869\)](#)
  - [Boron \(9870\)](#)
  - [Cadmium \(9871\)](#)
  - [Chloride \(9872\)](#)
  - [Chromium \(total\) \(9873\)](#)
  - [Lead \(14763\)](#)
  - [Nickel \(9875\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9876\)](#)
  - [Oxygen, Dissolved \(16127\)](#)
  - [Specific Conductivity \(9877\)](#)
  - [Total Dissolved Solids \(9878\)](#)
  - [Toxicity | Unknown Toxicity \(11173\)](#)
  - [Zinc \(9879\)](#)
  - [pH \(8893\)](#)
  
- [Cosumnes River, Upper \(above Michigan Bar\)](#)
  - [Arsenic \(9880\)](#)
  - [Cadmium \(9881\)](#)
  - [Chromium \(total\) \(9882\)](#)
  - [Copper \(9883\)](#)
  - [Escherichia coli \(E. coli\) \(14764\)](#)
  - [Nickel \(9884\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9885\)](#)
  - [Oxygen, Dissolved \(16128\)](#)
  - [Specific Conductivity \(9886\)](#)
  - [Unknown Toxicity \(11174\)](#)
  - [Zinc \(9887\)](#)
  - [pH \(8908\)](#)
  
- [Cottonwood Creek \(S Madera County\)](#)
  - [Oxygen, Dissolved \(14760\)](#)
  - [Sediment Toxicity \(14759\)](#)
  
- [Crooks Creek](#)
  - [Oxygen, Dissolved \(9321\)](#)
  - [Specific Conductivity \(9888\)](#)
  - [pH \(9322\)](#)

- [Cross Creek \(Kings and Tulare Counties\)](#)
  - [Ammonia \(9323\)](#)
  - [Escherichia coli \(E. coli\) \(8651\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9326\)](#)
  - [Oxygen, Dissolved \(14755\)](#)
  - [Sediment Toxicity \(14757\)](#)
  - [pH \(9325\)](#)
  
- [Curtis Creek \(Tuolumne County\)](#)
  - [Oxygen, Dissolved \(9296\)](#)
  - [pH \(9301\)](#)
  
- [Deadman Creek \(Merced County\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(14742\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14743\)](#)
  - [Malathion \(14745\)](#)
  - [Oxygen, Dissolved \(14748\)](#)
  - [Sediment Toxicity \(14752\)](#)
  - [Unknown Toxicity \(14751\)](#)
  
- [Deep Slough \(Merced County\)](#)
  - [Ammonia \(9082\)](#)
  - [Copper \(9085\)](#)
  - [Escherichia coli \(E. coli\) \(10366\)](#)
  - [Nickel \(9090\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9091\)](#)
  - [Oxygen, Dissolved \(9086\)](#)
  - [Zinc \(9092\)](#)
  
- [Deer Creek \(Tulare County\)](#)
  - [Ammonia \(9889\)](#)
  - [Boron \(9890\)](#)
  - [Chloride \(9891\)](#)
  - [Escherichia coli \(E. coli\) \(9892\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9893\)](#)
  - [Oxygen, Dissolved \(14740\)](#)
  - [Sediment Toxicity \(14741\)](#)
  - [Specific Conductivity \(9894\)](#)
  - [Total Dissolved Solids \(9895\)](#)
  
- [Del Puerto Creek](#)
  - [Azinphos-methyl \(Guthion\) \(14730\)](#)
  - [Cadmium \(7818\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(14735\)](#)
  - [Lead \(7819\)](#)
  - [Methyl Parathion \(14732\)](#)
  - [Nickel \(7821\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7822\)](#)
  - [Oxygen, Dissolved \(14733\)](#)
  - [Selenium \(14734\)](#)
  - [Simazine \(14736\)](#)
  - [Thiobencarb/Bolero \(14737\)](#)
  - [Trifluralin \(14738\)](#)
  - [Zinc \(7839\)](#)
  - [cis-permethrin \(14731\)](#)
  - [pH \(low\) \(14739\)](#)

- [Dry Creek \(Madera County\)](#)
  - [Chlorpyrifos \(14586\)](#)
  - [Escherichia coli \(E. coli\) \(14588\)](#)
  - [Oxygen, Dissolved \(14587\)](#)
  - [Sediment Toxicity \(14591\)](#)
  - [Unknown Toxicity \(14590\)](#)
  
- [Dry Creek \(Placer and Sacramento Counties\)](#)
  - [Ammonia \(9896\)](#)
  - [Oxygen, Dissolved \(9358\)](#)
  - [Specific Conductivity \(9897\)](#)
  - [pH \(14582\)](#)
  
- [Dry Creek \(Sacramento and San Joaquin Counties; partly in Delta Waterways, eastern portion\)](#)
  - [Escherichia coli \(E. coli\) \(14583\)](#)
  - [Sediment Toxicity \(14584\)](#)
  - [Unknown Toxicity \(14585\)](#)
  
- [Dry Creek \(tributary to Clear Creek, Butte County\)](#)
  - [Mercury \(16311\)](#)
  
- [Dry Creek \(tributary to Tuolumne River at Modesto, E Stanislaus County\)](#)
  - [Arsenic \(9359\)](#)
  - [Boron \(9899\)](#)
  - [Chloride \(9901\)](#)
  - [Chromium \(total\) \(9902\)](#)
  - [Dimethoate \(14343\)](#)
  - [Malathion \(14577\)](#)
  - [Oxygen, Dissolved \(14578\)](#)
  - [Simazine \(14579\)](#)
  - [Specific Conductivity \(9906\)](#)
  - [pH \(high\) \(14580\)](#)
  - [pH \(low\) \(14581\)](#)
  
- [Duck Creek \(San Joaquin County\)](#)
  - [Arsenic \(9954\)](#)
  - [Boron \(9955\)](#)
  - [Chloride \(9957\)](#)
  - [Chromium \(total\) \(9958\)](#)
  - [Oxygen, Dissolved \(14572\)](#)
  - [Sediment Toxicity \(14575\)](#)
  - [Specific Conductivity \(9963\)](#)
  - [Unknown Toxicity \(14574\)](#)
  - [pH \(low\) \(14573\)](#)
  
- [Duck Slough \(Merced County\)](#)
  - [Bifenthrin \(14568\)](#)
  - [Dimethoate \(14618\)](#)
  - [Oxygen, Dissolved \(14569\)](#)
  - [Salinity \(14567\)](#)
  - [Thiobencarb/Bolero \(14570\)](#)
  - [pH \(high\) \(14571\)](#)
  
- [East Creek, Upper \(Modoc and Lassen Counties\)](#)
  - [Chloride \(9965\)](#)
  - [Escherichia coli \(E. coli\) \(10367\)](#)

- [Specific Conductivity \(9968\)](#)
- [Total Dissolved Solids \(9969\)](#)
- [pH \(9374\)](#)
  
- [Eastman Lake \(Shasta County\)](#)
  - [Chloride \(9971\)](#)
  - [Escherichia coli \(E. coli\) \(10369\)](#)
  - [Specific Conductivity \(9974\)](#)
  - [Total Dissolved Solids \(9975\)](#)
  
- [Elbow Creek \(from Mathews Ditch to Cottonwood Creek, Tulare County\)](#)
  - [Oxygen, Dissolved \(14562\)](#)
  - [Sediment Toxicity \(14564\)](#)
  - [Unknown Toxicity \(14565\)](#)
  - [pH \(14563\)](#)
  
- [Elk Bayou \(Tulare County\)](#)
  - [Bifenthrin \(14561\)](#)
  - [Oxygen, Dissolved \(14560\)](#)
  
- [Fall River \(Pit\)](#)
  - [Chloride \(9977\)](#)
  - [Escherichia coli \(E. coli\) \(9978\)](#)
  - [Specific Conductivity \(9979\)](#)
  - [Total Dissolved Solids \(9980\)](#)
  - [Unknown Toxicity \(14559\)](#)
  
- [Fall River, tributary to Feather River, Middle Fork \(Butte and Plumas Counties\)](#)
  - [Fecal Coliform \(14556\)](#)
  - [Oxygen, Dissolved \(14558\)](#)
  - [pH \(14557\)](#)
  
- [Feather River, East Branch North Fork \(Plumas County\)](#)
  - [Selenium \(8093\)](#)
  
- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [Cadmium \(14540\)](#)
  - [Copper \(14541\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14617\)](#)
  - [Fecal Coliform \(14543\)](#)
  - [Lead \(14542\)](#)
  - [Nickel \(14544\)](#)
  - [Oxygen, Dissolved \(14539\)](#)
  - [Salinity \(14620\)](#)
  
- [Feather River, Middle Fork \(Sierra Valley to Lake Oroville, Butte and Plumas Counties\)](#)
  - [Chloride \(9983\)](#)
  - [Chromium \(total\) \(9988\)](#)
  - [Escherichia coli \(E. coli\) \(14547\)](#)
  - [Oxygen, Dissolved \(12954\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(14546\)](#)
  - [Selenium \(8084\)](#)
  - [pH \(14545\)](#)
  
- [Feather River, North Fork \(below Lake Almanor\)](#)

- [Cadmium \(9990\)](#)
- [Chloride \(9992\)](#)
- [Lead \(14549\)](#)
- [Nickel \(9995\)](#)
- [Oxygen, Dissolved \(14548\)](#)
- [Selenium \(9996\)](#)
- [Zinc \(9997\)](#)
  
- [Feather River, South Fork \(from Little Grass Valley Reservoir to Lake Oroville, Butte and Plumas Counties\)](#)
  - [Copper \(14550\)](#)
  - [Nickel \(14551\)](#)
  
- [Feather River, West Branch \(from Griffin Gulch to Lake Oroville\)](#)
  - [Copper \(14553\)](#)
  - [Lead \(14554\)](#)
  - [Nickel \(14555\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(14552\)](#)
  
- [Fitzhugh Creek, Lower \(Modoc County\)](#)
  - [Chloride \(10027\)](#)
  - [Escherichia coli \(E. coli\) \(10371\)](#)
  - [Specific Conductivity \(10030\)](#)
  - [Total Dissolved Solids \(10031\)](#)
  
- [Five Mile Slough \(Alexandria Place to Fourteen Mile Slough; in Delta Waterways, eastern portion\)](#)
  - [Methidathion \(14538\)](#)
  
- [French Camp Slough \(confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co; partly in Delta Waterways, eastern portion\)](#)
  - [Arsenic \(10034\)](#)
  - [Azinphos-methyl \(Guthion\) \(14534\)](#)
  - [Boron \(10035\)](#)
  - [Cadmium \(10036\)](#)
  - [Chloride \(10037\)](#)
  - [Chromium \(total\) \(10038\)](#)
  - [Methidathion \(14536\)](#)
  - [Nickel \(10041\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10042\)](#)
  - [Selenium \(10043\)](#)
  - [Specific Conductivity \(10044\)](#)
  - [Total Dissolved Solids \(10045\)](#)
  - [Zinc \(10046\)](#)
  - [pH \(14537\)](#)
  
- [French Meadows Reservoir](#)
  - [Mercury \(17954\)](#)
  
- [Frenchman Lake](#)
  - [Mercury \(17955\)](#)
  
- [Freshwater Creek \(Little Valley to Salt Creek, Colusa County\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14629\)](#)
  
- [Fresno River \(Above Hensley Reservoir to confl w Nelder Creek and Lewis Fork\)](#)

- [Ammonia \(7849\)](#)
- [Escherichia coli \(E. coli\) \(8099\)](#)
- [pH \(7851\)](#)
  
- [Fresno Slough \(from Graham Road to James Bypass, Fresno County\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(14531\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(14532\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14533\)](#)
  - [Oxygen, Dissolved \(14529\)](#)
  - [pH \(14530\)](#)
  
- [Gilsizer Slough \(from Yuba City to downstream of Township Road, Sutter County\)](#)
  - [Ammonia \(10047\)](#)
  - [Disulfoton \(14523\)](#)
  - [Diuron \(14524\)](#)
  - [Escherichia coli \(E. coli\) \(14526\)](#)
  - [Malathion \(14525\)](#)
  - [Methidathion \(14664\)](#)
  - [Oxygen, Dissolved \(14522\)](#)
  - [Sediment Toxicity \(14527\)](#)
  - [Specific Conductivity \(10048\)](#)
  - [Unknown Toxicity \(14528\)](#)
  
- [Glen Creek \(from Kelly Ridge to Glen Pond, Butte County\)](#)
  - [Copper \(14520\)](#)
  - [Fecal Coliform \(14521\)](#)
  
- [Glen Pond](#)
  - [Copper \(14518\)](#)
  - [Fecal Coliform \(14517\)](#)
  - [Oxygen, Dissolved \(14516\)](#)
  
- [Goodrich Creek \(Lassen County\)](#)
  - [Ammonia \(10049\)](#)
  - [Arsenic \(10050\)](#)
  - [Boron \(10051\)](#)
  - [Chloride \(10053\)](#)
  - [Chromium \(total\) \(10054\)](#)
  - [Selenium \(10059\)](#)
  
- [Grayson Drain \(at outfall\)](#)
  - [Cadmium \(9107\)](#)
  - [Copper \(9108\)](#)
  - [Diazinon \(9114\)](#)
  - [Lead \(9109\)](#)
  - [Nickel \(9111\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9112\)](#)
  - [Oxygen, Dissolved \(9118\)](#)
  - [Selenium \(9116\)](#)
  - [Zinc \(9117\)](#)
  - [pH \(9115\)](#)
  
- [Greenhorn Creek \(Nevada Co\)](#)
  - [Ammonia \(10061\)](#)
  - [Arsenic \(10062\)](#)
  - [Boron \(10064\)](#)

- [Chloride \(4913\)](#)
- [Chromium \(total\) \(10067\)](#)
- [Selenium \(10072\)](#)
- [Hamilton Slough \(from south of Thermalito Afterbay to south of Biggs, Butte County\)](#)
  - [Sediment Toxicity \(14514\)](#)
- [Hangtown Creek \(El Dorado County\)](#)
  - [Specific Conductivity \(12594\)](#)
  - [pH \(12599\)](#)
- [Harding Drain](#)
  - [Cadmium \(9304\)](#)
  - [Copper \(9305\)](#)
  - [Lead \(9306\)](#)
  - [Nickel \(9308\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9312\)](#)
  - [Oxygen, Dissolved \(9313\)](#)
  - [Sediment Toxicity \(14512\)](#)
  - [Selenium \(9314\)](#)
  - [Trebifos \(14513\)](#)
  - [Zinc \(9309\)](#)
  - [pH \(9315\)](#)
- [Hat Creek](#)
  - [Escherichia coli \(E. coli\) \(8270\)](#)
  - [pH \(8023\)](#)
- [Hensley Lake](#)
  - [Ammonia \(10075\)](#)
  - [Escherichia coli \(E. coli\) \(10076\)](#)
  - [Specific Conductivity \(10077\)](#)
- [Highline Canal \(from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(14506\)](#)
  - [Diazinon \(14508\)](#)
  - [Escherichia coli \(E. coli\) \(14511\)](#)
  - [Oxygen, Dissolved \(14509\)](#)
- [Honcut Creek \(Butte and Yuba Counties\)](#)
  - [Copper \(12893\)](#)
  - [Fecal Coliform \(14504\)](#)
  - [Lead \(14503\)](#)
- [Horse Creek \(Rising Star Mine to Shasta Lake\)](#)
  - [Chloride \(10078\)](#)
  - [Escherichia coli \(E. coli\) \(10080\)](#)
  - [Specific Conductivity \(10081\)](#)
  - [Total Dissolved Solids \(10082\)](#)
- [Hospital Creek \(San Joaquin and Stanislaus Counties\)](#)
  - [Arsenic \(9119\)](#)
  - [Cadmium \(9120\)](#)
  - [Chlorpyrifos \(12889\)](#)
  - [Methyl Parathion \(14498\)](#)



- [Nickel \(9122\)](#)
- [Nitrate as Nitrate \(NO3\) \(9123\)](#)
- [Oxygen, Dissolved \(14500\)](#)
- [pH \(high\) \(14501\)](#)
- [pH \(low\) \(14502\)](#)
  
- [Hulbert Creek \(Modoc County\)](#)
  - [Specific Conductivity \(10084\)](#)
  - [pH \(9392\)](#)
  
- [Hume Lake](#)
  - [Ammonia \(10085\)](#)
  - [Escherichia coli \(E. coli\) \(10086\)](#)
  - [Specific Conductivity \(10087\)](#)
  - [pH \(8026\)](#)
  
- [Indian Creek \(from Antelope Lake to East Branch of North Fork Feather River, Plumas County\)](#)
  - [Escherichia coli \(E. coli\) \(14495\)](#)
  - [Oxygen, Dissolved \(14493\)](#)
  - [Unknown Toxicity \(14497\)](#)
  - [pH \(14494\)](#)
  
- [Indian Creek \(headwaters to Antelope Lake, Plumas County\)](#)
  - [Ammonia \(10088\)](#)
  - [Arsenic \(10089\)](#)
  - [Boron \(10090\)](#)
  - [Chloride \(10092\)](#)
  - [Chromium \(total\) \(10093\)](#)
  - [Selenium \(10098\)](#)
  
- [Ingalsbe Slough \(tributary to Merced River, Merced County\)](#)
  - [Oxygen, Dissolved \(14490\)](#)
  - [Sediment Toxicity \(14491\)](#)
  
- [Ingram Creek \(from confluence with Hospital Creek to Hwy 33 crossing\)](#)
  - [Arsenic \(9124\)](#)
  - [Cadmium \(9125\)](#)
  - [Diazinon \(9129\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9127\)](#)
  - [Selenium \(9128\)](#)
  
- [Ingram Creek \(from confluence with San Joaquin River to confluence with Hospital Creek\)](#)
  - [Methyl Parathion \(14479\)](#)
  - [Oxygen, Dissolved \(14483\)](#)
  - [Simazine \(14486\)](#)
  - [pH \(14487\)](#)
  
- [Isabella Lake](#)
  - [Ammonia \(9415\)](#)
  - [Escherichia coli \(E. coli\) \(10380\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9417\)](#)
  
- [Jack Slough](#)
  - [Ammonia \(10100\)](#)
  - [Diuron \(14470\)](#)

- [Oxygen, Dissolved \(14465\)](#)
- [Sediment Toxicity \(14467\)](#)
- [Specific Conductivity \(10101\)](#)
- [pH \(14466\)](#)
  
- [Jamison Creek \(Plumas County\)](#)
  - [Ammonia \(10103\)](#)
  - [Arsenic \(10104\)](#)
  - [Boron \(10106\)](#)
  - [Chloride \(10108\)](#)
  - [Chromium \(total\) \(10109\)](#)
  - [Selenium \(10115\)](#)
  
- [Jenkinson Lake \(El Dorado County\)](#)
  - [Arsenic \(10124\)](#)
  - [Cadmium \(10125\)](#)
  - [Chromium \(total\) \(10126\)](#)
  - [Copper \(10127\)](#)
  - [Escherichia coli \(E. coli\) \(8115\)](#)
  - [Lead \(10128\)](#)
  - [Nickel \(10130\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10131\)](#)
  - [Oxygen, Dissolved \(8039\)](#)
  - [Selenium \(10132\)](#)
  - [Specific Conductivity \(10133\)](#)
  - [Zinc \(10134\)](#)
  - [pH \(8040\)](#)
  
- [Kaseberg Creek \(tributary to Pleasant Grove Creek, Placer County\)](#)
  - [Specific Conductivity \(10135\)](#)
  - [pH \(9403\)](#)
  
- [Kaweah Lake](#)
  - [Ammonia \(9502\)](#)
  - [Escherichia coli \(E. coli\) \(9506\)](#)
  - [Oxygen, Dissolved \(9503\)](#)
  - [pH \(9504\)](#)
  
- [Kaweah River \(below Terminus Dam, Tulare County\)](#)
  - [Oxygen, Dissolved \(14451\)](#)
  - [Sediment Toxicity \(14453\)](#)
  
- [Kaweah River, Lower \(includes St Johns River\)](#)
  - [Ammonia \(9766\)](#)
  - [Escherichia coli \(E. coli\) \(8659\)](#)
  - [Fecal Coliform \(11959\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9768\)](#)
  - [Oxygen, Dissolved \(9767\)](#)
  - [Sediment Toxicity \(11962\)](#)
  - [pH \(11961\)](#)
  
- [Kaweah River, Upper \(from North Fork to Kaweah Lake\)](#)
  - [Ammonia \(10136\)](#)
  - [Chloride \(10137\)](#)
  - [Escherichia coli \(E. coli\) \(10138\)](#)
  - [Specific Conductivity \(10139\)](#)

- [Total Dissolved Solids \(10140\)](#)
- [Kellogg Creek \(Los Vaqueros Reservoir to Discovery Bay; partly in Delta Waterways, western portion\)](#)
  - [Chlorpyrifos \(14447\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(14449\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14450\)](#)
  - [Permethrin, total \(14837\)](#)
  - [pH \(14448\)](#)
- [Kern River, Lower](#)
  - [Ammonia \(9405\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9406\)](#)
  - [Oxygen, Dissolved \(9407\)](#)
  - [Specific Conductivity \(9408\)](#)
  - [pH \(15949\)](#)
- [Kern River, North Fork](#)
  - [Ammonia \(10141\)](#)
  - [Boron \(10142\)](#)
  - [Chloride \(10143\)](#)
  - [Escherichia coli \(E. coli\) \(10144\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10145\)](#)
  - [Oxygen, Dissolved \(9411\)](#)
  - [Specific Conductivity \(10146\)](#)
  - [Total Dissolved Solids \(10147\)](#)
  - [pH \(15950\)](#)
- [Kings River, Lower \(Island Weir to Stinson and Empire Weirs\)](#)
  - [Ammonia \(9243\)](#)
  - [Escherichia coli \(E. coli\) \(8200\)](#)
  - [Oxygen, Dissolved \(14440\)](#)
- [Kings River, Lower \(Pine Flat Reservoir to Island Weir\)](#)
  - [Oxygen, Dissolved \(15765\)](#)
  - [Sediment Toxicity \(15768\)](#)
  - [pH \(15769\)](#)
- [Kings River, Upper North Fork](#)
  - [Ammonia \(7852\)](#)
  - [Escherichia coli \(E. coli\) \(8202\)](#)
  - [Specific Conductivity \(7854\)](#)
  - [pH \(7853\)](#)
- [Knights Landing Ridge Cut \(Yolo County\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(12809\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12807\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(12805\)](#)
  - [Escherichia coli \(E. coli\) \(14436\)](#)
  - [Fecal Coliform \(14438\)](#)
  - [Sediment Toxicity \(14428\)](#)
  - [Selenium \(14427\)](#)
  - [Unknown Toxicity \(14429\)](#)
- [Last Chance Creek \(Plumas County\)](#)
  - [Ammonia \(9520\)](#)
  - [Arsenic \(9521\)](#)

- [Boron \(9522\)](#)
- [Chloride \(9524\)](#)
- [Chromium \(total\) \(9525\)](#)
- [Selenium \(9530\)](#)
  
- [Lewis Creek \(Fresno County\)](#)
  - [Ammonia \(9537\)](#)
  - [Escherichia coli \(E. coli\) \(9538\)](#)
  - [Oxygen, Dissolved \(9533\)](#)
  - [Specific Conductivity \(9539\)](#)
  - [pH \(9534\)](#)
  
- [Lewis Fork \(Madera County\)](#)
  - [Ammonia \(15935\)](#)
  - [Escherichia coli \(E. coli\) \(9610\)](#)
  - [Oxygen, Dissolved \(9604\)](#)
  - [Specific Conductivity \(9608\)](#)
  - [pH \(9605\)](#)
  
- [Lights Creek \(Plumas County\)](#)
  - [Ammonia \(9620\)](#)
  - [Arsenic \(9621\)](#)
  - [Boron \(9622\)](#)
  - [Chloride \(9625\)](#)
  - [Chromium \(total\) \(9626\)](#)
  - [Selenium \(9631\)](#)
  
- [Linda Creek](#)
  - [Ammonia \(9635\)](#)
  - [Oxygen, Dissolved \(9636\)](#)
  - [Specific Conductivity \(9639\)](#)
  - [pH \(9637\)](#)
  
- [Little Chico Creek \(Butte County\)](#)
  - [Mercury \(16304\)](#)
  
- [Little Panoche Creek](#)
  - [Unknown Toxicity \(14177\)](#)
  
- [Littlejohns Creek](#)
  - [Arsenic \(9653\)](#)
  - [Boron \(9654\)](#)
  - [Chloride \(9656\)](#)
  - [Chlorpyrifos \(14181\)](#)
  - [Chromium \(total\) \(9657\)](#)
  - [Diuron \(14185\)](#)
  - [Oxygen, Dissolved \(14187\)](#)
  - [Salinity \(14179\)](#)
  - [pH \(high\) \(14189\)](#)
  - [pH \(low\) \(14190\)](#)
  
- [Live Oak Slough](#)
  - [Ammonia \(9667\)](#)
  - [Diuron \(14173\)](#)
  - [Methyl Parathion \(14174\)](#)
  - [Sediment Toxicity \(14176\)](#)

- [Specific Conductivity \(9668\)](#)
- [pH \(9666\)](#)
- [Lone Tree Creek](#)
  - [Arsenic \(10148\)](#)
  - [Boron \(10149\)](#)
  - [Cadmium \(10150\)](#)
  - [Chloride \(10151\)](#)
  - [Chromium \(total\) \(10152\)](#)
  - [Cypermethrin \(14159\)](#)
  - [Diazinon \(14160\)](#)
  - [Lead \(10153\)](#)
  - [Nickel \(10155\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10156\)](#)
  - [Oxygen, Dissolved \(14161\)](#)
  - [Total Dissolved Solids \(10158\)](#)
  - [Zinc \(10159\)](#)
  - [pH \(high\) \(14162\)](#)
  - [pH \(low\) \(14165\)](#)
- [Lone Willow Slough \(Madera County\)](#)
  - [Chlorpyrifos \(14152\)](#)
  - [Escherichia coli \(E. coli\) \(14157\)](#)
  - [Oxygen, Dissolved \(14153\)](#)
  - [Permethrin, total \(14840\)](#)
  - [Sediment Toxicity \(14154\)](#)
  - [Unknown Toxicity \(14155\)](#)
  - [pH \(14156\)](#)
- [Los Banos Creek \(below Los Banos Reservoir, Merced County\)](#)
  - [Ethyl p-nitrophenyl \(EPN\) \(13988\)](#)
  - [Sediment Toxicity \(13992\)](#)
  - [Unknown Toxicity \(13993\)](#)
  - [pH \(13990\)](#)
- [Los Gatos Creek \(Fresno County\)](#)
  - [Sediment Toxicity \(12061\)](#)
  - [Unknown Toxicity \(11325\)](#)
- [Lower Bear River Reservoir](#)
  - [pH \(4461\)](#)
- [Main Drainage Canal](#)
  - [Ammonia \(9672\)](#)
  - [Malathion \(13907\)](#)
  - [Specific Conductivity \(9673\)](#)
  - [pH \(13904\)](#)
- [Marsh Creek \(Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion\)](#)
  - [Bifenthrin \(13891\)](#)
  - [Chlorpyrifos \(13893\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(13899\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(13900\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(13901\)](#)
  - [Methidathion \(13895\)](#)
  - [Oxygen, Dissolved \(13897\)](#)

- [pH \(13887\)](#)
- [McGaugh Slough \(Lake County\)](#)
  - [Escherichia coli \(E. coli\) \(13853\)](#)
  - [Sediment Toxicity \(13877\)](#)
  - [Unknown Toxicity \(13878\)](#)
- [Meadow Creek \(below Meadow Lake Dam to Mokelumne River, N Fork\)](#)
  - [Oxygen, Dissolved \(13843\)](#)
- [Merced River, Lower \(McSwain Reservoir to San Joaquin River\)](#)
  - [Ammonia \(10161\)](#)
  - [Arsenic \(10163\)](#)
  - [Boron \(10164\)](#)
  - [Cadmium \(10165\)](#)
  - [Chloride \(10167\)](#)
  - [Chromium \(total\) \(10168\)](#)
  - [Copper \(10170\)](#)
  - [Dacthal \(14795\)](#)
  - [Lead \(10171\)](#)
  - [Nickel \(10176\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10177\)](#)
  - [Oxygen, Dissolved \(13803\)](#)
  - [Sediment Toxicity \(13820\)](#)
  - [Selenium \(10178\)](#)
  - [Simazine \(13828\)](#)
  - [Specific Conductivity \(10179\)](#)
  - [Total Dissolved Solids \(10180\)](#)
  - [Zinc \(10181\)](#)
  - [pH \(13807\)](#)
- [Merced River, Upper](#)
  - [Escherichia coli \(E. coli\) \(8207\)](#)
  - [Oxygen, Dissolved \(7872\)](#)
  - [pH \(13840\)](#)
- [Miami Creek \(Madera and Mariposa Counties\)](#)
  - [Oxygen, Dissolved \(9675\)](#)
  - [Specific Conductivity \(9674\)](#)
  - [pH \(9676\)](#)
- [Mile Long Pond \(Butte County\)](#)
  - [Copper \(13747\)](#)
- [Mill Creek \(Tehama County\)](#)
  - [Chloride \(9682\)](#)
  - [Escherichia coli \(E. coli\) \(9684\)](#)
  - [Mercury \(13743\)](#)
  - [Specific Conductivity \(9686\)](#)
  - [Total Dissolved Solids \(9687\)](#)
- [Mill Creek \(Tulare County\)](#)
  - [Fecal Coliform \(13744\)](#)
  - [Sediment Toxicity \(13746\)](#)
  - [pH \(13745\)](#)

- [Miners Ravine \(Placer County\)](#)
  - [Ammonia \(9695\)](#)
  - [Arsenic \(9696\)](#)
  - [Cadmium \(9697\)](#)
  - [Chromium \(total\) \(9698\)](#)
  - [Lead \(9700\)](#)
  - [Nickel \(9701\)](#)
  - [Selenium \(9694\)](#)
  - [Specific Conductivity \(9703\)](#)
  - [Zinc \(9704\)](#)
  - [pH \(9692\)](#)
  
- [Mokelumne River, Lower \(in Delta Waterways, eastern portion\)](#)
  - [Bifenthrin \(13737\)](#)
  - [Cadmium \(7828\)](#)
  - [Escherichia coli \(E. coli\) \(13738\)](#)
  - [Lead \(7829\)](#)
  - [Nickel \(7831\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7832\)](#)
  - [Sediment Toxicity \(13739\)](#)
  - [Selenium \(8132\)](#)
  - [pH \(13735\)](#)
  
- [Mokelumne River, Middle Fork](#)
  - [Escherichia coli \(E. coli\) \(13740\)](#)
  
- [Mokelumne River, North Fork](#)
  - [Arsenic \(10182\)](#)
  - [Cadmium \(10183\)](#)
  - [Chromium \(total\) \(10184\)](#)
  - [Copper \(5234\)](#)
  - [Escherichia coli \(E. coli\) \(13741\)](#)
  - [Fecal Coliform \(5205\)](#)
  - [Lead \(10186\)](#)
  - [Nickel \(10188\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10189\)](#)
  - [Oxygen, Dissolved \(5185\)](#)
  - [Selenium \(10190\)](#)
  - [Specific Conductivity \(10191\)](#)
  - [Zinc \(10192\)](#)
  - [pH \(5184\)](#)
  
- [Mokelumne River, Upper](#)
  - [Arsenic \(10193\)](#)
  - [Cadmium \(10194\)](#)
  - [Chromium \(total\) \(10195\)](#)
  - [Copper \(10196\)](#)
  - [Fecal Coliform \(13742\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10198\)](#)
  - [Selenium \(10199\)](#)
  - [Specific Conductivity \(7884\)](#)
  - [Unknown Toxicity \(11209\)](#)
  - [pH \(7881\)](#)
  
- [Mormon Slough \(Commerce Street to Stockton Deep Water Channel; partly in Delta Waterways, eastern portion\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14798\)](#)

- [Mormon Slough \(Stockton Diverting Canal to Commerce Street\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14799\)](#)
  
- [Mormon Slough \(from Stockton Diverting Canal to Bellota Weir--Calaveras River\)](#)
  - [Oxygen, Dissolved \(13732\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14800\)](#)
  - [pH \(13734\)](#)
  
- [Morris Ravine \(tributary to Thermalito Diversion Pool, Butte County\)](#)
  - [Fecal Coliform \(12754\)](#)
  
- [Morrison Creek](#)
  - [Bis\(2ethylhexyl\)phthalate \(DEHP\) \(12841\)](#)
  - [Simazine \(14851\)](#)
  
- [Mosher Slough \(downstream of I-5; in Delta Waterways, eastern portion\)](#)
  - [Azinphos-methyl \(Guthion\) \(13715\)](#)
  - [Simazine \(13717\)](#)
  
- [Mountain House Creek \(from Altamont Pass to Old River, Alameda and San Joaquin Counties; partly in Delta Waterways, southern portion\)](#)
  - [Arsenic \(10201\)](#)
  - [Boron \(10202\)](#)
  - [Cadmium \(10203\)](#)
  - [Chromium \(total\) \(10205\)](#)
  - [Copper \(10206\)](#)
  - [Escherichia coli \(E. coli\) \(10207\)](#)
  - [Lead \(10208\)](#)
  - [Nickel \(10210\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10211\)](#)
  - [Oxygen, Dissolved \(9150\)](#)
  - [Sediment Toxicity \(13714\)](#)
  - [Selenium \(10212\)](#)
  - [Zinc \(10215\)](#)
  - [pH \(9147\)](#)
  
- [Mud Creek \(Butte County\)](#)
  - [Diuron \(13698\)](#)
  - [Sediment Toxicity \(13711\)](#)
  - [pH \(13696\)](#)
  
- [Mud Slough, North \(downstream of San Luis Drain\)](#)
  - [Ammonia \(8380\)](#)
  - [Cadmium \(8382\)](#)
  - [Chlorpyrifos \(13679\)](#)
  - [Copper \(8383\)](#)
  - [Diazinon \(13680\)](#)
  - [Escherichia coli \(E. coli\) \(13688\)](#)
  - [Lead \(8384\)](#)
  - [Malathion \(13681\)](#)
  - [Molybdenum \(8386\)](#)
  - [Nickel \(8387\)](#)
  - [Nitrate as Nitrate \(NO3\) \(8388\)](#)
  - [Oxygen, Dissolved \(13683\)](#)
  - [Zinc \(9264\)](#)
  - [pH \(13684\)](#)



- [Mud Slough, North \(upstream of San Luis Drain\)](#)
  - [Ammonia \(8362\)](#)
  - [Cadmium \(8364\)](#)
  - [Copper \(8365\)](#)
  - [Lead \(8366\)](#)
  - [Malathion \(13682\)](#)
  - [Molybdenum \(8368\)](#)
  - [Nickel \(8369\)](#)
  - [Nitrate as Nitrate \(NO3\) \(8370\)](#)
  - [Selenium \(8371\)](#)
  - [Zinc \(8372\)](#)
  - [pH \(13685\)](#)
  
- [Murphy Slough \(from Kings River to Fresno Slough, Fresno County\)](#)
  - [Sediment Toxicity \(13677\)](#)
  - [pH \(13678\)](#)
  
- [Mustang Creek \(Merced County\)](#)
  - [Escherichia coli \(E. coli\) \(13672\)](#)
  - [Oxygen, Dissolved \(13670\)](#)
  - [Sediment Toxicity \(13676\)](#)
  - [Unknown Toxicity \(13675\)](#)
  
- [Nelder Creek \(Madera County\)](#)
  - [Ammonia \(10220\)](#)
  - [Escherichia coli \(E. coli\) \(10382\)](#)
  - [Oxygen, Dissolved \(8935\)](#)
  - [Specific Conductivity \(10222\)](#)
  - [pH \(8936\)](#)
  
- [New Hogan Lake \(Calaveras County\)](#)
  - [Cadmium \(9152\)](#)
  - [Copper \(9153\)](#)
  - [Escherichia coli \(E. coli\) \(13666\)](#)
  - [Lead \(9154\)](#)
  - [Nickel \(9156\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9157\)](#)
  - [Oxygen, Dissolved \(9160\)](#)
  - [Selenium \(9158\)](#)
  - [Zinc \(9159\)](#)
  - [pH \(13665\)](#)
  
- [Newman Wasteway](#)
  - [Dieldrin \(13637\)](#)
  - [Malathion \(13661\)](#)
  - [Sediment Toxicity \(13663\)](#)
  - [Unknown Toxicity \(13662\)](#)
  
- [North Canyon Creek \(El Dorado County\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(13633\)](#)
  - [Diazinon \(13632\)](#)
  - [Escherichia coli \(E. coli\) \(13634\)](#)
  - [Sediment Toxicity \(13635\)](#)
  - [Unknown Toxicity \(13636\)](#)
  - [pH \(high\) \(13631\)](#)

- [North Forebay Creek \(tributary to Thermalito Forebay, Butte County\)](#)
  - [Fecal Coliform \(13630\)](#)
  
- [Old River \(San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion\)](#)
  - [Ammonia \(10223\)](#)
  - [Arsenic \(10224\)](#)
  - [Boron \(10225\)](#)
  - [Cadmium \(10226\)](#)
  - [Chloride \(10227\)](#)
  - [Chromium \(total\) \(10228\)](#)
  - [Copper \(10229\)](#)
  - [Lead \(10230\)](#)
  - [Nickel \(10233\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10234\)](#)
  - [Selenium \(10235\)](#)
  - [Zinc \(10239\)](#)
  - [pH \(8065\)](#)
  
- [Orestimba Creek \(above Kilburn Road\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(13611\)](#)
  - [Dacthal \(14392\)](#)
  - [Disulfoton \(14852\)](#)
  - [Methomyl \(14854\)](#)
  - [Prometryn \(14856\)](#)
  - [Propargite \(14868\)](#)
  - [Salinity \(13612\)](#)
  - [Selenium \(13613\)](#)
  - [Simazine \(13615\)](#)
  - [pH \(13616\)](#)
  
- [Orestimba Creek \(below Kilburn Road\)](#)
  - [Bifenthrin \(13600\)](#)
  - [Cadmium \(7894\)](#)
  - [Dacthal \(14393\)](#)
  - [Disulfoton \(14853\)](#)
  - [Methomyl \(14855\)](#)
  - [Methyl Parathion \(13603\)](#)
  - [Nickel \(7897\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7898\)](#)
  - [Oxygen, Dissolved \(13605\)](#)
  - [Prometryn \(13606\)](#)
  - [Propargite \(14867\)](#)
  - [Salinity \(13599\)](#)
  - [Selenium \(13607\)](#)
  - [Simazine \(13608\)](#)
  - [Trebufos \(13609\)](#)
  - [Zinc \(7899\)](#)
  - [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12570\)](#)
  - [cis-permethrin \(13601\)](#)
  - [pH \(13610\)](#)
  
- [Oroville, Lake](#)
  - [Copper \(14192\)](#)
  - [Fecal Coliform \(14194\)](#)
  - [Lead \(14193\)](#)
  - [Oxygen, Dissolved \(14191\)](#)

• [Outside Creek \(Tulare County\)](#)

- [Ammonia \(9278\)](#)
- [Escherichia coli \(E. coli\) \(8656\)](#)
- [Nitrate as Nitrate \(NO3\) \(9283\)](#)
- [Oxygen, Dissolved \(9280\)](#)
- [Selenium \(9284\)](#)
- [pH \(9281\)](#)
  
- [Owens Creek \(Merced County\)](#)
  - [Oxygen, Dissolved \(13592\)](#)
  - [Sediment Toxicity \(13594\)](#)
  - [Unknown Toxicity \(13596\)](#)
  
- [Pacific Heights Pond, Lower \(Butte County\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(13590\)](#)
  
- [Pacific Heights Pond, Upper \(Butte County\)](#)
  - [Fecal Coliform \(13589\)](#)
  
- [Packwood Creek \(Tulare County\)](#)
  - [Ammonia \(9286\)](#)
  - [Escherichia coli \(E. coli\) \(8657\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9291\)](#)
  - [Oxygen, Dissolved \(9288\)](#)
  - [Selenium \(9292\)](#)
  - [pH \(9289\)](#)
  
- [Paddy Creek \(San Joaquin County\)](#)
  - [Oxygen, Dissolved \(13588\)](#)
  
- [Panoche Creek \(Silver Creek to Belmont Avenue\)](#)
  - [Unknown Toxicity \(13587\)](#)
  
- [Paradise Cut \(in Delta Waterways, southern portion\)](#)
  - [Chlorpyrifos \(13310\)](#)
  
- [Peterson Creek \(Madera and Mariposa Counties\)](#)
  - [Oxygen, Dissolved \(9708\)](#)
  - [Specific Conductivity \(9707\)](#)
  - [pH \(9709\)](#)
  
- [Pine Creek \(Butte County\)](#)
  - [Chlorpyrifos \(13582\)](#)
  - [Diazinon \(13583\)](#)
  - [Escherichia coli \(E. coli\) \(13584\)](#)
  - [Sediment Toxicity \(13585\)](#)
  - [Unknown Toxicity \(13586\)](#)
  
- [Pit River \(from confluence of N and S forks to Shasta Lake\)](#)
  - [Escherichia coli \(E. coli\) \(13580\)](#)
  - [Specific Conductivity \(10240\)](#)
  - [Unknown Toxicity \(13581\)](#)
  - [pH \(high\) \(13578\)](#)
  
- [Pit River, North Fork](#)

- [Specific Conductivity \(10243\)](#)
- [Pixley Slough \(San Joaquin County; partly in Delta Waterways, eastern portion\)](#)
  - [Arsenic \(10248\)](#)
  - [Boron \(10250\)](#)
  - [Cadmium \(10252\)](#)
  - [Chloride \(10254\)](#)
  - [Chromium \(total\) \(10255\)](#)
  - [Dimethoate \(14876\)](#)
  - [Malathion \(13563\)](#)
  - [Nickel \(10258\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10260\)](#)
  - [Sediment Toxicity \(13565\)](#)
  - [Selenium \(10262\)](#)
  - [Simazine \(12425\)](#)
  - [Specific Conductivity \(10263\)](#)
  - [Total Dissolved Solids \(10265\)](#)
  - [pH \(9170\)](#)
- [Pleasant Grove Creek](#)
  - [Ammonia \(9712\)](#)
  - [Specific Conductivity \(9713\)](#)
  - [pH \(9716\)](#)
- [Pleasant Grove Creek, South Branch](#)
  - [Specific Conductivity \(10289\)](#)
  - [pH \(9760\)](#)
- [Pope Creek \(Napa County\)](#)
  - [Escherichia coli \(E. coli\) \(13559\)](#)
- [Porter Slough \(Tulare County\)](#)
  - [Unknown Toxicity \(12415\)](#)
- [Poso Slough](#)
  - [Salinity \(13558\)](#)
- [Potato Slough \(in Delta Waterways, central portion\)](#)
  - [Salinity \(13554\)](#)
  - [Sediment Toxicity \(13556\)](#)
  - [Unknown Toxicity \(13557\)](#)
  - [pH \(13555\)](#)
- [Putah Creek \(Solano Lake to Putah Creek Sinks; partly in Delta Waterways, northwestern portion\)](#)
  - [Chlorpyrifos \(13547\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(13548\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12410\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(13549\)](#)
  - [Escherichia coli \(E. coli\) \(13545\)](#)
  - [Fecal Coliform \(13544\)](#)
  - [Selenium \(13553\)](#)
- [Ramona Lake \(Fresno County\)](#)
  - [Boron \(13543\)](#)
  - [Chlorpyrifos \(13542\)](#)

- [Oxygen, Dissolved \(13541\)](#)
- [Rattlesnake Creek \(at confluence w Mokelumne River, N Fork\)](#)
  - [Chloride \(9722\)](#)
  - [Specific Conductivity \(9725\)](#)
  - [Total Dissolved Solids \(9726\)](#)
  - [pH \(9720\)](#)
- [Red Clover Creek \(Plumas County\)](#)
  - [Ammonia \(9736\)](#)
  - [Arsenic \(9737\)](#)
  - [Boron \(9738\)](#)
  - [Chloride \(9740\)](#)
  - [Chromium \(total\) \(9741\)](#)
  - [Selenium \(9746\)](#)
- [Rock Creek \(Plumas County\)](#)
  - [Ammonia \(10267\)](#)
  - [Arsenic \(10268\)](#)
  - [Boron \(10269\)](#)
  - [Chloride \(10271\)](#)
  - [Chromium \(total\) \(10273\)](#)
  - [Selenium \(10279\)](#)
- [Rush Creek \(Modoc County\)](#)
  - [Chloride \(10283\)](#)
  - [Escherichia coli \(E. coli\) \(10285\)](#)
  - [Specific Conductivity \(10286\)](#)
  - [Total Dissolved Solids \(10287\)](#)
- [Sacramento River \( Red Bluff to Knights Landing\)](#)
  - [Fecal Coliform \(14066\)](#)
- [Sacramento River \(Knights Landing to the Delta\)](#)
  - [Chlorpyrifos \(5246\)](#)
  - [Diuron \(14072\)](#)
- [Sacramento Slough](#)
  - [Carbaryl \(15244\)](#)
  - [Diazinon \(6776\)](#)
  - [Malathion \(12383\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(15108\)](#)
  - [Sediment Toxicity \(12395\)](#)
  - [Specific Conductivity \(10290\)](#)
  - [Thiobencarb/Bolero \(12387\)](#)
- [Salado Creek \(Stanislaus County\)](#)
  - [Cadmium \(9173\)](#)
  - [Copper \(9174\)](#)
  - [Dimethoate \(14900\)](#)
  - [Lead \(9175\)](#)
  - [Nickel \(9177\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9178\)](#)
  - [Oxygen, Dissolved \(9179\)](#)
  - [Selenium \(9180\)](#)
  - [Unknown Toxicity \(12379\)](#)

- [Zinc \(9181\)](#)
- [pH \(9182\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Arsenic \(7904\)](#)
  - [Cadmium \(7905\)](#)
  - [Copper \(7906\)](#)
  - [Dacthal \(14796\)](#)
  - [Dimethoate \(14896\)](#)
  - [Diuron \(12349\)](#)
  - [Ethyl p-nitrophenyl \(EPN\) \(12352\)](#)
  - [Lead \(7907\)](#)
  - [Malathion \(12353\)](#)
  - [Methomyl \(15090\)](#)
  - [Molybdenum \(7908\)](#)
  - [Nickel \(9250\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7909\)](#)
  - [Oxygen, Dissolved \(12348\)](#)
  - [Sediment Toxicity \(12358\)](#)
  - [Trifluralin \(12372\)](#)
  - [Zinc \(9252\)](#)
  - [pH \(12354\)](#)
- [San Antonio Creek \(Calaveras County\)](#)
  - [Arsenic \(10291\)](#)
  - [Cadmium \(10292\)](#)
  - [Chromium \(total\) \(10293\)](#)
  - [Copper \(10294\)](#)
  - [Escherichia coli \(E. coli\) \(12154\)](#)
  - [Lead \(10295\)](#)
  - [Nickel \(10297\)](#)
  - [Nitrate as Nitrate \(NO3\) \(10299\)](#)
  - [Oxygen, Dissolved \(9192\)](#)
  - [Selenium \(10302\)](#)
  - [Specific Conductivity \(10303\)](#)
  - [Unknown Toxicity \(11211\)](#)
  - [Zinc \(10304\)](#)
  - [pH \(9193\)](#)
- [San Joaquin River \( Mendota Pool to Bear Creek\)](#)
  - [Arsenic \(7921\)](#)
  - [Cadmium \(7922\)](#)
  - [Copper \(7923\)](#)
  - [Escherichia coli \(E. coli\) \(14001\)](#)
  - [Ethyl p-nitrophenyl \(EPN\) \(13997\)](#)
  - [Lead \(7924\)](#)
  - [Molybdenum \(7926\)](#)
  - [Nickel \(7927\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7928\)](#)
  - [Oxygen, Dissolved \(13996\)](#)
  - [Selenium \(8138\)](#)
  - [Zinc \(7929\)](#)
  - [pH \(13999\)](#)
- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Ammonia \(7913\)](#)
  - [Azinphos-methyl \(Guthion\) \(12167\)](#)
  - [Cadmium \(7915\)](#)

- [Copper \(8136\)](#)
- [DDE \(Dichlorodiphenyldichloroethylene\) \(12229\)](#)
- [Dacthal \(12225\)](#)
- [Dieldrin \(12346\)](#)
- [Diuron \(14006\)](#)
- [Ethyl p-nitrophenyl \(EPN\) \(14004\)](#)
- [Lead \(7916\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(14008\)](#)
- [Molybdenum \(7917\)](#)
- [Nickel \(7918\)](#)
- [Nitrate as Nitrate \(NO3\) \(7919\)](#)
- [Oxygen, Dissolved \(14002\)](#)
- [Sediment Toxicity \(14012\)](#)
- [Selenium \(8135\)](#)
- [Zinc \(7920\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12157\)](#)
- [pH \(14009\)](#)
  
- [San Joaquin River \( Mud Slough to Merced River\)](#)
  - [Ammonia \(7939\)](#)
  - [Arsenic \(7940\)](#)
  - [Cadmium \(7941\)](#)
  - [Copper \(9253\)](#)
  - [Lead \(7942\)](#)
  - [Molybdenum \(7943\)](#)
  - [Nickel \(7944\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7945\)](#)
  - [Oxygen, Dissolved \(14021\)](#)
  - [Zinc \(9254\)](#)
  - [pH \(14023\)](#)
  
- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [Ammonia \(7930\)](#)
  - [Arsenic \(7931\)](#)
  - [Bifenthrin \(12168\)](#)
  - [Cadmium \(7932\)](#)
  - [Copper \(7933\)](#)
  - [Dieldrin \(12347\)](#)
  - [Escherichia coli \(E. coli\) \(14034\)](#)
  - [Lead \(7934\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(14031\)](#)
  - [Malathion \(14032\)](#)
  - [Molybdenum \(7935\)](#)
  - [Nickel \(7936\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7937\)](#)
  - [Oxygen, Dissolved \(14027\)](#)
  - [Zinc \(7938\)](#)
  - [pH \(14033\)](#)
  
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [Ammonia \(7962\)](#)
  - [Arsenic \(7963\)](#)
  - [Cadmium \(7964\)](#)
  - [Copper \(7965\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12241\)](#)
  - [Escherichia coli \(E. coli\) \(14045\)](#)
  - [Lead \(7966\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(14038\)](#)
  - [Molybdenum \(7967\)](#)

- [Nickel \(7968\)](#)
- [Nitrate as Nitrate \(NO3\) \(7969\)](#)
- [Oxygen, Dissolved \(15929\)](#)
- [Zinc \(7970\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12165\)](#)
- [pH \(14041\)](#)
  
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Ammonia \(7953\)](#)
  - [Arsenic \(7954\)](#)
  - [Cadmium \(7955\)](#)
  - [Copper \(7956\)](#)
  - [Dacthal \(12227\)](#)
  - [Dieldrin \(14057\)](#)
  - [Lead \(7957\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(14058\)](#)
  - [Molybdenum \(7958\)](#)
  - [Nickel \(7959\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7960\)](#)
  - [Oxygen, Dissolved \(14049\)](#)
  - [Prometryn \(14060\)](#)
  - [Zinc \(7961\)](#)
  - [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12164\)](#)
  - [cis-permethrin \(12221\)](#)
  - [pH \(14061\)](#)
  
- [Sand Creek \(Colusa County\)](#)
  - [Unknown Toxicity \(13535\)](#)
  - [pH \(low\) \(13533\)](#)
  
- [Sand Creek \(tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion\)](#)
  - [Bifenthrin \(12127\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(13536\)](#)
  - [Diazinon \(12129\)](#)
  - [Endrin \(13540\)](#)
  - [Methomyl \(15091\)](#)
  - [Oxygen, Dissolved \(12130\)](#)
  - [Sediment Toxicity \(12134\)](#)
  
- [Sand Slough \(Merced County\)](#)
  - [Sediment Toxicity \(13532\)](#)
  
- [Santa Rita Slough \(from San Joaquin River to Wood Slough, Fresno and Merced Counties\)](#)
  - [Cadmium \(9207\)](#)
  - [Copper \(9208\)](#)
  - [Lead \(9209\)](#)
  - [Nickel \(9211\)](#)
  - [Nitrate as Nitrate \(NO3\) \(9212\)](#)
  - [Oxygen, Dissolved \(9213\)](#)
  - [Zinc \(9214\)](#)
  - [pH \(9215\)](#)
  
- [Secret Ravine \(Placer County\)](#)
  - [Ammonia \(10305\)](#)
  - [Oxygen, Dissolved \(9763\)](#)
  - [Specific Conductivity \(10307\)](#)
  - [pH \(9764\)](#)



- [Shag Slough \(in Delta Waterways, northwestern portion\)](#)
  - [Boron \(12121\)](#)
  - [Oxygen, Dissolved \(12122\)](#)
  - [Sediment Toxicity \(12123\)](#)
  - [Unknown Toxicity \(12124\)](#)
  
- [Simmerly Slough \(Yuba County\)](#)
  - [Oxygen, Dissolved \(12125\)](#)
  - [Sediment Toxicity \(12118\)](#)
  
- [South Slough \(Merced County\)](#)
  - [Escherichia coli \(E. coli\) \(12113\)](#)
  - [Sediment Toxicity \(12114\)](#)
  - [Unknown Toxicity \(12115\)](#)
  
- [Spanish Creek \(Plumas County\)](#)
  - [Ammonia \(10308\)](#)
  - [Arsenic \(10309\)](#)
  - [Boron \(10310\)](#)
  - [Chloride \(10312\)](#)
  - [Chromium \(total\) \(10313\)](#)
  - [Escherichia coli \(E. coli\) \(12110\)](#)
  - [Selenium \(10318\)](#)
  - [Unknown Toxicity \(12112\)](#)
  - [pH \(low\) \(12111\)](#)
  
- [Spring Creek \(Colusa County\)](#)
  - [pH \(low\) \(12045\)](#)
  
- [Spring Creek, Lower \(Iron Mountain Mine to Keswick Reservoir\)](#)
  - [Chloride \(10320\)](#)
  - [Escherichia coli \(E. coli\) \(10388\)](#)
  - [Specific Conductivity \(10322\)](#)
  - [Total Dissolved Solids \(10323\)](#)
  
- [Squirrel Creek \(Nevada County\)](#)
  - [Mercury \(12035\)](#)
  
- [Stanislaus River, Lower](#)
  - [Cadmium \(7972\)](#)
  - [Copper \(7973\)](#)
  - [Escherichia coli \(E. coli\) \(8107\)](#)
  - [Lead \(7976\)](#)
  - [Nickel \(7978\)](#)
  - [Nitrate as Nitrate \(NO3\) \(7979\)](#)
  - [Oxygen, Dissolved \(7974\)](#)
  - [Selenium \(7980\)](#)
  - [Zinc \(7981\)](#)
  - [pH \(7975\)](#)
  
- [Stanislaus River, Upper \(New Melones Res to Tulloch Res\)](#)
  - [Escherichia coli \(E. coli\) \(10326\)](#)
  - [Oxygen, Dissolved \(7982\)](#)
  - [Specific Conductivity \(10328\)](#)

- [pH \(7983\)](#)
- [Steamboat Slough \(in Delta Waterways, northern portion\)](#)
  - [Chlorpyrifos \(11950\)](#)
- [Stone Corral Creek](#)
  - [Chlorpyrifos \(11938\)](#)
  - [Escherichia coli \(E. coli\) \(11940\)](#)
  - [Propanil \(DCPA mono- and di-acid degrad\) \(14914\)](#)
  - [Sediment Toxicity \(11944\)](#)
  - [Unknown Toxicity \(11947\)](#)
  - [pH \(high\) \(11941\)](#)
- [Stony Creek](#)
  - [Diazinon \(4575\)](#)
  - [Escherichia coli \(E. coli\) \(11934\)](#)
  - [Oxygen, Dissolved \(11932\)](#)
- [Success Lake](#)
  - [Ammonia \(9509\)](#)
  - [Escherichia coli \(E. coli\) \(9507\)](#)
  - [Oxygen, Dissolved \(9510\)](#)
- [Sucker Run \(Butte County\)](#)
  - [Lead \(11681\)](#)
  - [Mercury \(11687\)](#)
- [Sullivan Creek \(from Phoenix Reservoir to Don Pedro Lake, Tuolumne County\)](#)
  - [Oxygen, Dissolved \(8940\)](#)
  - [pH \(8945\)](#)
- [Sulphur Creek \(Plumas and Sierra Counties\)](#)
  - [Ammonia \(10330\)](#)
  - [Arsenic \(10331\)](#)
  - [Boron \(10332\)](#)
  - [Chloride \(10335\)](#)
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  - [Selenium \(10343\)](#)
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  - [Diazinon \(4657\)](#)
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  - [Arsenic \(10325\)](#)
  - [Cadmium \(10327\)](#)
  - [Chromium \(total\) \(10329\)](#)
  - [Copper \(10333\)](#)
  - [Escherichia coli \(E. coli\) \(11667\)](#)
  - [Lead \(10336\)](#)
  - [Nickel \(10345\)](#)
  - [Nitrate \(10346\)](#)
  - [Oxygen, Dissolved \(9223\)](#)
  - [Sediment Toxicity \(11668\)](#)
  - [Selenium \(10347\)](#)
  - [Specific Conductivity \(10352\)](#)

- [Zinc \(10353\)](#)
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- [Sycamore Slough \(Yolo County\)](#)
  - [Unknown Toxicity \(13374\)](#)
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  - [Escherichia coli \(E. coli\) \(10306\)](#)
  - [Oxygen, Dissolved \(9778\)](#)
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- [Thermalito Afterbay](#)
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  - [PCBs \(Polychlorinated biphenyls\) \(11665\)](#)
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  - [Copper \(11651\)](#)
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  - [Lead \(11654\)](#)
- [Thoms Creek \(Modoc County\)](#)
  - [Escherichia coli \(E. coli\) \(10390\)](#)
  - [pH \(9781\)](#)
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  - [DDD \(Dichlorodiphenyldichloroethane\) \(11641\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(11640\)](#)
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  - [Boron \(10244\)](#)
  - [Cadmium \(10246\)](#)
  - [Chromium \(total\) \(10249\)](#)
  - [Copper \(10253\)](#)
  - [Escherichia coli \(E. coli\) \(11635\)](#)
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  - [Nickel \(10266\)](#)
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  - [Nitrate as Nitrate \(NO3\) \(9233\)](#)
  - [Sediment Toxicity \(11637\)](#)
  - [Selenium \(10275\)](#)
  - [Unknown Toxicity \(11638\)](#)
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  - [Lead \(9923\)](#)
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  - [Zinc \(9242\)](#)
  - [pH \(11570\)](#)
- [Ulatis Creek \(Solano County\)](#)
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- [Walthall Slough \(in Delta Waterways, eastern portion\)](#)
  - [Oxygen, Dissolved \(11520\)](#)
  - [Unknown Toxicity \(11523\)](#)
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- [Washington Creek \(Modoc County\)](#)
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  - [Salinity \(11516\)](#)
  - [Trifluralin \(11515\)](#)
  - [Unknown Toxicity \(11519\)](#)
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- [White River \(Tulare County\)](#)
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  - [pH \(11500\)](#)
  
- [White Rock Creek \(El Dorado County\)](#)
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- [Willow Creek \(Lassen County, Central Valley\)](#)
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- [Willow Slough \(Yolo County\)](#)
  - [Chlorpyrifos \(11489\)](#)
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- [Willow Slough Bypass \(Yolo County\)](#)
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- [DDE \(Dichlorodiphenyldichloroethylene\) \(11482\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(11483\)](#)
- [Dieldrin \(11484\)](#)
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- [Wolf Creek \(Plumas County\)](#)
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- [Yuba River, Lower](#)
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- [Almanor Lake](#)
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- [American River, Lower \(Nimbus Dam to confluence with Sacramento River\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(13038\)](#)
  
- [American River, North Fork](#)
  - [Mercury \(11187\)](#)
  
- [Anderson Creek \(Shasta County\)](#)
  - [Escherichia coli \(E. coli\) \(11197\)](#)
  
- [Arcade Creek](#)
  - [Malathion \(11312\)](#)
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  - [pH \(8886\)](#)
- [Ash Slough \(Madera County\)](#)
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- [Bates Slough \(from Avenue 200 to Deep Creek, Tulare County\)](#)
  - [Unknown Toxicity \(11339\)](#)
- [Beach Lake](#)
  - [Mercury \(11450\)](#)
- [Bear Creek \(San Joaquin and Calaveras Counties; partly in Delta Waterways, eastern portion\)](#)
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  - [Escherichia coli \(E. coli\) \(12271\)](#)
  - [Low Dissolved Oxygen \(12270\)](#)
- [Bear Creek \(from Bear Valley to San Joaquin River, Mariposa and Merced Counties\)](#)
  - [Escherichia coli \(E. coli\) \(11455\)](#)
  - [Unknown Toxicity \(12160\)](#)
- [Bear River \(Lower Bear River Reservoir to Mokelumne River, N Fork, Amador County\)](#)
  - [Copper \(4444\)](#)
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  - [pH \(low\) \(12501\)](#)
- [Bear River, Lower \(below Camp Far West Reservoir\)](#)
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- [Beaver Creek](#)
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- [Berenda Creek \(Madera County\)](#)
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- [Burch Creek \(Tehama County\)](#)
  - [Unknown Toxicity \(12737\)](#)
  
- [Butte Creek \(Butte County\)](#)
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- [Butte Slough](#)
  - [Dichlorvos \(14227\)](#)
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- [Cache Creek, Lower \(Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass\)](#)
  - [Boron \(14988\)](#)
  
- [Calaveras River, Lower \(from Bellota Weir to Stockton Diverting Canal\)](#)
  - [Unknown Toxicity \(16734\)](#)
  
- [Calaveras River, Lower \(from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion\)](#)
  - [Mercury \(9828\)](#)
  
- [Camanche Reservoir](#)
  - [Mercury \(8341\)](#)
  
- [Canyon Creek \(Modoc County\)](#)
  - [Escherichia coli \(E. coli\) \(9866\)](#)
  
- [Chicken Ranch Slough](#)
  - [Pyrethroids \(12945\)](#)
  - [Sediment Toxicity \(17932\)](#)
  
- [China Slough \(from Leininger Road to Sacramento River, Tehama County\)](#)
  - [Unknown Toxicity \(12951\)](#)
  
- [Clear Creek \(below Whiskeytown Lake, Shasta County\)](#)
  - [Mercury \(12958\)](#)
  
- [Colusa Basin Drain](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14304\)](#)
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  - [Low Dissolved Oxygen \(13069\)](#)
  - [Mercury \(13075\)](#)
  
- [Comanche Creek \(from Little Chico Creek to Angel Slough, Butte and Glenn Counties\)](#)
  - [Diuron \(13138\)](#)
  
- [Concow Creek \(tributary to West Branch Feather River, Butte County\)](#)
  - [Unknown Toxicity \(13137\)](#)
  
- [Coon Creek, Lower \(from Pacific Avenue to Main Canal, Sutter County\)](#)



- [Chlorpyrifos \(13132\)](#)
- [Escherichia coli \(E. coli\) \(13131\)](#)
- [Unknown Toxicity \(13133\)](#)
  
- [Cosumnes River, Lower \(below Michigan Bar; partly in Delta Waterways, eastern portion\)](#)
  - [Escherichia coli \(E. coli\) \(13124\)](#)
  - [Sediment Toxicity \(13130\)](#)
  
- [Cottonwood Creek \(S Madera County\)](#)
  - [Escherichia coli \(E. coli\) \(13117\)](#)
  - [Unknown Toxicity \(13122\)](#)
  
- [Cross Creek \(Kings and Tulare Counties\)](#)
  - [Unknown Toxicity \(13112\)](#)
  
- [Curry Creek \(Placer and Sutter Counties\)](#)
  - [Pyrethroids \(13108\)](#)
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- [Curtis Creek \(Tuolumne County\)](#)
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- [Davis Creek \(downstream from Davis Creek Reservoir, Yolo County\)](#)
  - [Mercury \(13104\)](#)
  
- [Davis Creek \(upstream from Davis Creek Reservoir, Yolo County\)](#)
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- [Deep Slough \(Merced County\)](#)
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- [Deer Creek \(Tulare County\)](#)
  - [Unknown Toxicity \(13090\)](#)
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- [Deer Creek \(from Deer Creek Reservoir to Lake Wildwood, Nevada County\)](#)
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  - [Escherichia coli \(E. coli\) \(7577\)](#)
  - [Salinity \(13077\)](#)
  - [Sediment Toxicity \(13079\)](#)
  - [Unknown Toxicity \(13078\)](#)
  - [pH \(high\) \(13080\)](#)

- [Delta Waterways \(northern portion\)](#)
  - [Chlordane \(14610\)](#)
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- [Dry Creek \(tributary to Tuolumne River at Modesto, E Stanislaus County\)](#)
  - [Chlorpyrifos \(13035\)](#)
  - [Diazinon \(13034\)](#)
  - [Escherichia coli \(E. coli\) \(13031\)](#)
  - [Unknown Toxicity \(13028\)](#)
  
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  - [Chlorpyrifos \(13024\)](#)
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  - [Mercury \(9961\)](#)
  
- [Duck Slough \(Merced County\)](#)
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  - [Unknown Toxicity \(13003\)](#)
  
- [Duck Slough \(in Delta Waterways, northern portion\)](#)
  - [Chlorpyrifos \(12998\)](#)
  
- [East Park Reservoir](#)
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- [Eastman Lake \(Shasta County\)](#)
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- [Elbow Creek \(from Mathews Ditch to Cottonwood Creek, Tulare County\)](#)
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  - [Sediment Toxicity \(17933\)](#)
  
- [Elk Bayou \(Tulare County\)](#)
  - [Chlorpyrifos \(12962\)](#)
  - [Dimethoate \(14386\)](#)
  - [Unknown Toxicity \(12960\)](#)
  - [pH \(high\) \(12961\)](#)
  
- [Fall River, tributary to Feather River, Middle Fork \(Butte and Plumas Counties\)](#)
  - [Unknown Toxicity \(12959\)](#)
  
- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12956\)](#)
  
- [Feather River, Middle Fork \(Sierra Valley to Lake Oroville, Butte and Plumas Counties\)](#)
  - [Unknown Toxicity \(12955\)](#)
  
- [Feather River, North Fork \(below Lake Almanor\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(5032\)](#)
- [Unknown Toxicity \(12953\)](#)
- [Feather River, South Fork \(from Little Grass Valley Reservoir to Lake Oroville, Butte and Plumas Counties\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12950\)](#)
  - [Unknown Toxicity \(12952\)](#)
- [Feather River, West Branch \(from Griffin Gulch to Lake Oroville\)](#)
  - [Unknown Toxicity \(12949\)](#)
- [Folsom Lake](#)
  - [Mercury \(12948\)](#)
- [French Camp Slough \(confluence of Littlejohns and Lone Tree Creeks to San Joaquin River, San Joaquin Co; partly in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(12947\)](#)
  - [Diazinon \(12944\)](#)
  - [Escherichia coli \(E. coli\) \(12943\)](#)
  - [Oxygen, Dissolved \(12940\)](#)
  - [Sediment Toxicity \(12942\)](#)
  - [Unknown Toxicity \(12941\)](#)
- [Fresno River \(Above Hensley Reservoir to confl w Nelder Creek and Lewis Fork\)](#)
  - [Low Dissolved Oxygen \(8636\)](#)
- [Fresno Slough \(from Graham Road to James Bypass, Fresno County\)](#)
  - [Chlorpyrifos \(12938\)](#)
  - [Unknown Toxicity \(12939\)](#)
- [Gilsizer Slough \(from Yuba City to downstream of Township Road, Sutter County\)](#)
  - [Diazinon \(12937\)](#)
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  - [pH \(9382\)](#)
- [Gold Run \(Nevada County\)](#)
  - [Mercury \(12929\)](#)
- [Gordon Slough \(from headwaters and Goodnow Slough to Adams Canal, Yolo County\)](#)
  - [Oxygen, Dissolved \(12927\)](#)
- [Grayson Drain \(at outfall\)](#)
  - [Escherichia coli \(E. coli\) \(10374\)](#)
  - [Unknown Toxicity \(11203\)](#)
- [Hamilton Slough \(from south of Thermalito Afterbay to south of Biggs, Butte County\)](#)
  - [Unknown Toxicity \(12925\)](#)
- [Harding Drain](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12913\)](#)
  - [Escherichia coli \(E. coli\) \(8648\)](#)
  - [Hexachlorobenzene/ HCB \(12908\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(13241\)](#)

- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12920\)](#)
- [Hell Hole Reservoir](#)
  - [Mercury \(12923\)](#)
- [Hensley Lake](#)
  - [Mercury \(17961\)](#)
  - [Oxygen, Dissolved \(15942\)](#)
  - [pH \(15943\)](#)
- [Hetch Hetchy Reservoir](#)
  - [Mercury \(17960\)](#)
- [Highline Canal \(from Mustang Creek to Lateral No 8, Merced and Stanislaus Counties\)](#)
  - [Chlorpyrifos \(12899\)](#)
  - [Sediment Toxicity \(12898\)](#)
  - [Simazine \(12895\)](#)
  - [Unknown Toxicity \(12897\)](#)
- [Honcut Creek \(Butte and Yuba Counties\)](#)
  - [Oxygen, Dissolved \(12892\)](#)
- [Horse Creek \(Rising Star Mine to Shasta Lake\)](#)
  - [pH \(9258\)](#)
- [Hospital Creek \(San Joaquin and Stanislaus Counties\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12886\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(12885\)](#)
  - [Dieldrin \(12891\)](#)
  - [Dimethoate \(14387\)](#)
  - [Escherichia coli \(E. coli\) \(12884\)](#)
  - [Pyrethroids \(12879\)](#)
  - [Salinity \(12878\)](#)
  - [Sediment Toxicity \(12881\)](#)
  - [Trifluralin \(12877\)](#)
  - [Unknown Toxicity \(12882\)](#)
- [Hume Lake](#)
  - [Oxygen, Dissolved \(15948\)](#)
- [Indian Valley Reservoir \(Lake County\)](#)
  - [Mercury \(12876\)](#)
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  - [Unknown Toxicity \(12874\)](#)
- [Ingram Creek \(from confluence with Hospital Creek to Hwy 33 crossing\)](#)
  - [Sediment Toxicity \(17976\)](#)
- [Ingram Creek \(from confluence with San Joaquin River to confluence with Hospital Creek\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12871\)](#)
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- [Dimethoate \(14388\)](#)
- [Escherichia coli \(E. coli\) \(12869\)](#)
- [Salinity \(12864\)](#)
- [Sediment Toxicity \(12867\)](#)
- [Unknown Toxicity \(12868\)](#)
  
- [Isabella Lake](#)
  - [Oxygen, Dissolved \(15951\)](#)
  - [pH \(15952\)](#)
  
- [Jack Slough](#)
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- [Kaseberg Creek \(tributary to Pleasant Grove Creek, Placer County\)](#)
  - [Pyrethroids \(12861\)](#)
  - [Sediment Toxicity \(17936\)](#)
  
- [Kaweah River \(below Terminus Dam, Tulare County\)](#)
  - [Unknown Toxicity \(12860\)](#)
  - [pH \(12832\)](#)
  
- [Kaweah River, Lower \(includes St Johns River\)](#)
  - [Unknown Toxicity \(11963\)](#)
  
- [Kellogg Creek \(Los Vaqueros Reservoir to Discovery Bay; partly in Delta Waterways, western portion\)](#)
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  - [Oxygen, Dissolved \(12821\)](#)
  - [Salinity \(12820\)](#)
  - [Sediment Toxicity \(12824\)](#)
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- [Kings River, Lower \(Pine Flat Reservoir to Island Weir\)](#)
  - [Chlorpyrifos \(15766\)](#)
  - [Unknown Toxicity \(15767\)](#)
  
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  - [Boron \(14425\)](#)
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- [Littlejohns Creek](#)
  - [Escherichia coli \(E. coli\) \(12780\)](#)
  - [Unknown Toxicity \(12783\)](#)
  
- [Live Oak Slough](#)
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- [Lone Tree Creek](#)
  - [Chlorpyrifos \(8275\)](#)
  - [Diuron \(12764\)](#)
  - [Escherichia coli \(E. coli\) \(12762\)](#)
  - [Sediment Toxicity \(12759\)](#)

- [Unknown Toxicity \(12769\)](#)
- [Los Banos Creek \(below Los Banos Reservoir, Merced County\)](#)
  - [Boron \(12751\)](#)
  - [Escherichia coli \(E. coli\) \(12750\)](#)
  - [Oxygen, Dissolved \(12749\)](#)
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  - [Diuron \(12718\)](#)
  - [Oxygen, Dissolved \(9671\)](#)
- [Marsh Creek \(Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion\)](#)
  - [Escherichia coli \(E. coli\) \(12711\)](#)
  - [Sediment Toxicity \(12706\)](#)
  - [Unknown Toxicity \(12708\)](#)
- [McClure Reservoir \(Mariposa County\)](#)
  - [Mercury \(12798\)](#)
- [Mendota Pool](#)
  - [Mercury \(12695\)](#)
- [Merced River, Lower \(McSwain Reservoir to San Joaquin River\)](#)
  - [Escherichia coli \(E. coli\) \(13836\)](#)
  - [Temperature, water \(15209\)](#)
  - [Unknown Toxicity \(12692\)](#)
- [Mile Long Pond \(Butte County\)](#)
  - [Mercury \(12683\)](#)
  - [Unknown Toxicity \(12686\)](#)
- [Miles Creek \(Merced County\)](#)
  - [Diuron \(12680\)](#)
- [Mill Creek \(Tulare County\)](#)
  - [Unknown Toxicity \(12635\)](#)
- [Millerton Lake](#)
  - [Mercury \(12634\)](#)
- [Miners Ravine \(Placer County\)](#)
  - [Oxygen, Dissolved \(15936\)](#)
- [Modesto Reservoir](#)
  - [Mercury \(17957\)](#)
- [Mokelumne River, Lower \(in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(12633\)](#)
  - [Mercury \(7830\)](#)
  - [Oxygen, Dissolved \(12628\)](#)
  - [Unknown Toxicity \(12632\)](#)

- [Mormon Slough \(from Stockton Diverting Canal to Bellota Weir--Calaveras River\)](#)
  - [Chlorpyrifos \(12620\)](#)
  - [Unknown Toxicity \(12621\)](#)
  
- [Morrison Creek](#)
  - [Pentachlorophenol \(PCP\) \(14389\)](#)
  - [Pyrethroids \(12619\)](#)
  - [Sediment Toxicity \(17937\)](#)
  
- [Morrison Slough](#)
  - [Diazinon \(12612\)](#)
  
- [Mosher Slough \(downstream of I-5; in Delta Waterways, eastern portion\)](#)
  - [Mercury \(14566\)](#)
  
- [Mountain House Creek \(from Altamont Pass to Old River, Alameda and San Joaquin Counties; partly in Delta Waterways, southern portion\)](#)
  - [Chloride \(15957\)](#)
  - [Salinity \(10214\)](#)
  
- [Mud Creek \(Butte County\)](#)
  - [Unknown Toxicity \(12609\)](#)
  
- [Mud Slough, North \(downstream of San Luis Drain\)](#)
  - [Unknown Toxicity \(12605\)](#)
  
- [Mud Slough, North \(upstream of San Luis Drain\)](#)
  - [Escherichia coli \(E. coli\) \(13686\)](#)
  - [Unknown Toxicity \(12604\)](#)
  
- [Mustang Creek \(Merced County\)](#)
  - [Chlorpyrifos \(12601\)](#)
  - [Diazinon \(12600\)](#)
  - [Simazine \(12597\)](#)
  - [cis-permethrin \(12602\)](#)
  
- [Natomas Cross Canal \(Sutter County\)](#)
  - [Mercury \(13115\)](#)
  
- [Natomas East Main Drainage Canal \(aka Steelhead Creek, downstream of confluence with Arcade Creek\)](#)
  - [Mercury \(11949\)](#)
  
- [New Bullards Bar Reservoir](#)
  - [Mercury \(12592\)](#)
  
- [New Hogan Lake \(Calaveras County\)](#)
  - [Mercury \(12591\)](#)
  
- [New Melones Reservoir](#)
  - [Mercury \(12590\)](#)
  
- [Newman Wasteway](#)

- [Boron \(13236\)](#)
- [DDE \(Dichlorodiphenyldichloroethylene\) \(12589\)](#)
- [Escherichia coli \(E. coli\) \(12588\)](#)
- [Oxygen, Dissolved \(12587\)](#)
- [Salinity \(12586\)](#)
- [Simazine \(12585\)](#)
  
- [ONEill Forebay](#)
  - [Mercury \(17962\)](#)
  
- [Old River \(San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion\)](#)
  - [Electrical Conductivity \(10236\)](#)
  - [Total Dissolved Solids \(18004\)](#)
  
- [Orestimba Creek \(above Kilburn Road\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(13223\)](#)
  - [Dieldrin \(13218\)](#)
  - [Dimethoate \(14394\)](#)
  - [Escherichia coli \(E. coli\) \(12568\)](#)
  - [Sediment Toxicity \(12560\)](#)
  - [Unknown Toxicity \(12561\)](#)
  
- [Orestimba Creek \(below Kilburn Road\)](#)
  - [DDD \(Dichlorodiphenyldichloroethane\) \(12559\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(12558\)](#)
  - [Dieldrin \(13232\)](#)
  - [Dimethoate \(14396\)](#)
  - [Diuron \(12569\)](#)
  - [Escherichia coli \(E. coli\) \(12567\)](#)
  - [Malathion \(12562\)](#)
  
- [Oroville Wildlife Area Fishing Pond \(Butte County\)](#)
  - [Unknown Toxicity \(12557\)](#)
  
- [Oroville, Lake](#)
  - [Mercury \(12797\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12793\)](#)
  
- [Outside Creek \(Tulare County\)](#)
  - [Unknown Toxicity \(12556\)](#)
  
- [Oxbow Reservoir \(Ralston Afterbay, El Dorado and Placer Counties\)](#)
  - [Mercury \(12408\)](#)
  
- [Pacific Heights Pond, Lower \(Butte County\)](#)
  - [Unknown Toxicity \(12720\)](#)
  
- [Packwood Creek \(Tulare County\)](#)
  - [Unknown Toxicity \(12555\)](#)
  
- [Panoche Creek \(Silver Creek to Belmont Avenue\)](#)
  - [Sediment Toxicity \(12554\)](#)



- [Pardee Reservoir](#)
  - [Mercury \(12553\)](#)
  
- [Pine Flat Reservoir](#)
  - [Mercury \(17964\)](#)
  
- [Pit River, North Fork](#)
  - [pH \(15954\)](#)
  
- [Pit River, South Fork](#)
  - [Salinity \(15955\)](#)
  - [pH \(15956\)](#)
  
- [Pixley Slough \(San Joaquin County; partly in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(12552\)](#)
  - [Diazinon \(12550\)](#)
  - [Disulfoton \(14400\)](#)
  - [Escherichia coli \(E. coli\) \(12549\)](#)
  - [Oxygen, Dissolved \(12426\)](#)
  - [Unknown Toxicity \(12548\)](#)
  
- [Pleasant Grove Creek](#)
  - [Oxygen, Dissolved \(9715\)](#)
  - [Pyrethroids \(12424\)](#)
  
- [Pleasant Grove Creek, South Branch](#)
  - [Oxygen, Dissolved \(16340\)](#)
  - [Pyrethroids \(12116\)](#)
  - [Sediment Toxicity \(17939\)](#)
  
- [Poso Slough](#)
  - [Sediment Toxicity \(12412\)](#)
  
- [Putah Creek \(Solano Lake to Putah Creek Sinks; partly in Delta Waterways, northwestern portion\)](#)
  - [Boron \(13546\)](#)
  
- [Ramona Lake \(Fresno County\)](#)
  - [Dimethoate \(14431\)](#)
  - [Escherichia coli \(E. coli\) \(12407\)](#)
  - [Salinity \(12403\)](#)
  - [Unknown Toxicity \(12405\)](#)
  
- [Rattlesnake Creek \(at confluence w Mokelumne River, N Fork\)](#)
  - [Escherichia coli \(E. coli\) \(15958\)](#)
  
- [Robinsons Riffle Pond \(Butte County\)](#)
  - [Mercury \(12401\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(12400\)](#)
  
- [Rush Creek \(Modoc County\)](#)
  - [pH \(15937\)](#)

- [Mercury \(15763\)](#)
- [Sacramento River \( Red Bluff to Knights Landing\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14492\)](#)
  - [Dieldrin \(14496\)](#)
  - [Mercury \(6856\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(13025\)](#)
- [Sacramento River \(Knights Landing to the Delta\)](#)
  - [Chlordane \(14432\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(14446\)](#)
  - [Dieldrin \(14452\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(13196\)](#)
- [Sacramento Slough](#)
  - [Chlorpyrifos \(4682\)](#)
  - [Oxygen, Dissolved \(12381\)](#)
  - [Unknown Toxicity \(12396\)](#)
  - [pH \(low\) \(12385\)](#)
- [Salado Creek \(Stanislaus County\)](#)
  - [Escherichia coli \(E. coli\) \(12374\)](#)
  - [Salinity \(12377\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Escherichia coli \(E. coli\) \(12350\)](#)
  - [Mercury \(8666\)](#)
  - [Prometryn \(14507\)](#)
- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Arsenic \(7914\)](#)
  - [Electrical Conductivity \(7566\)](#)
  - [Escherichia coli \(E. coli\) \(14011\)](#)
- [San Joaquin River \( Mud Slough to Merced River\)](#)
  - [Electrical Conductivity \(6960\)](#)
  - [Escherichia coli \(E. coli\) \(13209\)](#)
- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12233\)](#)
  - [Electrical Conductivity \(6243\)](#)
  - [Temperature, water \(15204\)](#)
  - [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(12161\)](#)
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [Electrical Conductivity \(6359\)](#)
  - [Temperature, water \(15203\)](#)
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(12238\)](#)
  - [Diuron \(13210\)](#)
  - [Escherichia coli \(E. coli\) \(13205\)](#)
  - [Temperature, water \(15202\)](#)

- [San Luis Reservoir](#)
  - [Mercury \(17963\)](#)
  
- [Sand Creek \(Colusa County\)](#)
  - [Oxygen, Dissolved \(13534\)](#)
  
- [Sand Creek \(tributary to Marsh Creek, Contra Costa County; partly in Delta Waterways, western portion\)](#)
  - [Chlorpyrifos \(12128\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(13537\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(13538\)](#)
  - [Dieldrin \(13539\)](#)
  - [Escherichia coli \(E. coli\) \(12132\)](#)
  - [Salinity \(12133\)](#)
  - [Unknown Toxicity \(12135\)](#)
  
- [Shasta Lake](#)
  - [Mercury \(12120\)](#)
  
- [Simmerly Slough \(Yuba County\)](#)
  - [Unknown Toxicity \(12119\)](#)
  
- [Slab Creek Reservoir \(El Dorado County\)](#)
  - [Mercury \(12117\)](#)
  
- [Solano, Lake](#)
  - [Mercury \(12786\)](#)
  
- [Spring Creek \(Colusa County\)](#)
  - [Aldicarb \(12036\)](#)
  - [Chlorpyrifos \(12037\)](#)
  - [Diazinon \(12039\)](#)
  - [Oxygen, Dissolved \(12040\)](#)
  - [Salinity \(12043\)](#)
  - [Sediment Toxicity \(12044\)](#)
  - [Unknown Toxicity \(12046\)](#)
  
- [Stanislaus River, Lower](#)
  - [Chlorpyrifos \(11952\)](#)
  - [Temperature, water \(15206\)](#)
  
- [Stone Corral Creek](#)
  - [Oxygen, Dissolved \(11939\)](#)
  
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  - [Chlorpyrifos \(11930\)](#)
  - [Diuron \(11931\)](#)
  - [Sediment Toxicity \(11936\)](#)
  - [Unknown Toxicity \(11937\)](#)
  - [pH \(11935\)](#)
  
- [Stony Gorge Reservoir](#)
  - [Mercury \(11929\)](#)

- [Strong Ranch Slough](#)
  - [Pyrethroids \(11695\)](#)
  - [Sediment Toxicity \(17940\)](#)
  
- [Success Lake](#)
  - [pH \(15953\)](#)
  
- [Sucker Run \(Butte County\)](#)
  - [Unknown Toxicity \(11689\)](#)
  
- [Sullivan Creek \(from Phoenix Reservoir to Don Pedro Lake, Tuolumne County\)](#)
  - [Escherichia coli \(E. coli\) \(11674\)](#)
  
- [Sutter Bypass](#)
  - [Mercury \(11670\)](#)
  
- [Sycamore Slough \(Yolo County\)](#)
  - [Oxygen, Dissolved \(13372\)](#)
  
- [Thermalito Afterbay](#)
  - [Mercury \(11662\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(11663\)](#)
  
- [Thermalito Forebay](#)
  - [PCBs \(Polychlorinated biphenyls\) \(11657\)](#)
  
- [Tom Paine Slough \(in Delta Waterways, southern portion\)](#)
  - [Chloride \(10247\)](#)
  - [Oxygen, Dissolved \(11634\)](#)
  - [Salinity \(11636\)](#)
  
- [Tule Canal \(Yolo County\)](#)
  - [Boron \(11625\)](#)
  - [Escherichia coli \(E. coli\) \(11630\)](#)
  - [Fecal Coliform \(11631\)](#)
  - [Salinity \(11632\)](#)
  
- [Tulloch Reservoir](#)
  - [Mercury \(17956\)](#)
  
- [Tuolumne River, Lower \(Don Pedro Reservoir to San Joaquin River\)](#)
  - [Chlorpyrifos \(4914\)](#)
  - [Mercury \(9925\)](#)
  - [Temperature, water \(15207\)](#)
  
- [Turlock Lake](#)
  - [Mercury \(17958\)](#)
  
- [Turner Slough \(Merced County\)](#)
  - [Escherichia coli \(E. coli\) \(11568\)](#)
  
- [Ulatis Creek \(Solano County\)](#)

- [Chlorpyrifos \(11545\)](#)
- [Diazinon \(11547\)](#)
- [Wadsworth Canal](#)
  - [Chlorpyrifos \(11524\)](#)
- [Westley Wasteway \(Stanislaus County\)](#)
  - [Chlorpyrifos \(11508\)](#)
  - [Dimethoate \(14515\)](#)
  - [Escherichia coli \(E. coli\) \(11513\)](#)
  - [Sediment Toxicity \(11518\)](#)
- [Whiskeytown Lake \(areas near Oak Bottom, Brandy Creek Campgrounds and Whiskeytown\)](#)
  - [Mercury \(11507\)](#)
- [Wildwood, Lake \(Nevada County\)](#)
  - [Mercury \(13318\)](#)
- [Willow Creek \(Lassen County, Central Valley\)](#)
  - [Escherichia coli \(E. coli\) \(16275\)](#)
  - [pH \(9788\)](#)
- [Willow Slough \(Yolo County\)](#)
  - [Boron \(11488\)](#)
- [Willow Slough Bypass \(Yolo County\)](#)
  - [Boron \(11457\)](#)
  - [Escherichia coli \(E. coli\) \(11485\)](#)
  - [Fecal Coliform \(11486\)](#)
- [Winters Canal \(Yolo County\)](#)
  - [Diazinon \(11456\)](#)
- [Woods Creek \(Tuolumne County\)](#)
  - [Escherichia coli \(E. coli\) \(11454\)](#)
- [Woodward Reservoir](#)
  - [Mercury \(17959\)](#)
- [Yankee Slough \(Placer and Sutter Counties\)](#)
  - [Chlorpyrifos \(11445\)](#)
  - [Unknown Toxicity \(11452\)](#)
- [Yuba River, Lower](#)
  - [Mercury \(11442\)](#)
- [Yuba River, Middle Fork](#)
  - [Mercury \(11441\)](#)
- [Yuba River, North Fork](#)
  - [Mercury \(11440\)](#)

- [Yuba River, South Fork \(Spaulding Reservoir to Englebright Reservoir\)](#)
  - [Mercury \(11439\)](#)
  - [Temperature, water \(13217\)](#)

**List on 303(d) list (being addressed by USEPA approved TMDL)****Regional Board 5**

- [Agatha Canal \(Merced County\)](#)
  - [Selenium \(9499\)](#)
- [Cache Creek, North Fork \(below Indian Valley Reservoir, Lake County\)](#)
  - [Mercury \(12834\)](#)
- [Calaveras River, Lower \(from Stockton Diverting Canal to the San Joaquin River: partly in Delta Waterways, eastern portion\)](#)
  - [Chlorpyrifos \(13109\)](#)
  - [Pathogens \(6632\)](#)
- [Clear Lake](#)
  - [Nutrients \(6586\)](#)
- [Delta Waterways \(Stockton Ship Channel\)](#)
  - [Chlorpyrifos \(6410\)](#)
  - [Diazinon \(5900\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7203\)](#)
  - [Pathogens \(7380\)](#)
- [Delta Waterways \(central portion\)](#)
  - [Diazinon \(6172\)](#)
- [Delta Waterways \(eastern portion\)](#)
  - [Chlorpyrifos \(5901\)](#)
  - [Diazinon \(5902\)](#)
- [Delta Waterways \(export area\)](#)
  - [Chlorpyrifos \(6307\)](#)
  - [Diazinon \(6340\)](#)
- [Delta Waterways \(northern portion\)](#)
  - [Chlorpyrifos \(6284\)](#)
  - [Diazinon \(6513\)](#)
- [Delta Waterways \(northwestern portion\)](#)
  - [Chlorpyrifos \(6517\)](#)
  - [Diazinon \(6521\)](#)
- [Delta Waterways \(southern portion\)](#)
  - [Chlorpyrifos \(6571\)](#)
  - [Diazinon \(6573\)](#)
- [Delta Waterways \(western portion\)](#)

- [Diazinon \(6409\)](#)
- [Five Mile Slough \(Alexandria Place to Fourteen Mile Slough; in Delta Waterways, eastern portion\)](#)
  - [Pathogens \(7552\)](#)
- [Marsh Creek \(Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion\)](#)
  - [Diazinon \(12712\)](#)
- [Old River \(San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion\)](#)
  - [Chlorpyrifos \(12572\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Chlorpyrifos \(4774\)](#)
- [Walker Slough \(partly in Delta Waterways, eastern portion\)](#)
  - [Pathogens \(7209\)](#)

## REGIONAL BOARD 5 - CENTRAL VALLEY REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.

- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

### Delist from 303(d) list (TMDL required list)

Regional Board 5

- [Harding Drain](#)
  - [Ammonia \(4950\)](#)

### Do Not Delist from 303(d) list (TMDL required list)

Regional Board 5

- [American River, Lower \(Nimbus Dam to confluence with Sacramento River\)](#)
  - [Mercury \(4369\)](#)
- [American River, South Fork \(below Slab Creek Reservoir to Folsom Lake\)](#)
  - [Mercury \(6781\)](#)
- [Bear River, Lower \(below Camp Far West Reservoir\)](#)
  - [Diazinon \(4559\)](#)

- [Bear River, Upper \(from Combie Lake to Camp Far West Reservoir, Nevada and Placer Counties\)](#)
  - [Mercury \(4574\)](#)
- [Berryessa, Lake](#)
  - [Mercury \(6626\)](#)
- [Black Butte Reservoir](#)
  - [Mercury \(6628\)](#)
- [Combie, Lake](#)
  - [Mercury \(6160\)](#)
- [Davis Creek Reservoir](#)
  - [Mercury \(6162\)](#)
- [Delta Waterways \(Stockton Ship Channel\)](#)
  - [Mercury \(7377\)](#)
- [Delta Waterways \(central portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6169\)](#)
  - [Mercury \(6294\)](#)
- [Delta Waterways \(eastern portion\)](#)
  - [Mercury \(6303\)](#)
- [Delta Waterways \(export area\)](#)
  - [Mercury \(6344\)](#)
- [Delta Waterways \(northern portion\)](#)
  - [Mercury \(6735\)](#)
- [Delta Waterways \(northwestern portion\)](#)
  - [Mercury \(6526\)](#)
- [Delta Waterways \(southern portion\)](#)
  - [Mercury \(5962\)](#)
- [Delta Waterways \(western portion\)](#)
  - [Mercury \(7369\)](#)
- [Dunn Creek \(Mt Diablo Mine to Marsh Creek\)](#)
  - [Mercury \(7470\)](#)
- [Englebright Lake](#)
  - [Mercury \(7474\)](#)
- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [Mercury \(7524\)](#)
- [Feather River, North Fork \(below Lake Almanor\)](#)
  - [Mercury \(4445\)](#)



- [Humbug Creek](#)
  - [Mercury \(7560\)](#)
- [James Creek](#)
  - [Mercury \(6967\)](#)
- [Mud Slough, North \(downstream of San Luis Drain\)](#)
  - [Boron \(13328\)](#)
- [Orestimba Creek \(above Kilburn Road\)](#)
  - [Chlorpyrifos \(5148\)](#)
  - [Diazinon \(4949\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Unknown Toxicity \(7192\)](#)
- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Mercury \(7569\)](#)
- [San Joaquin River \(Tuolumne River to Stanislaus River\)](#)
  - [Unknown Toxicity \(6957\)](#)
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6736\)](#)

**Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)**

**Regional Board 5**

- [Elder Creek](#)
  - [Chlorpyrifos \(4935\)](#)

**Do Not List on 303(d) list (TMDL required list)**

**Regional Board 5**

- [Almanor Lake](#)
  - [Temperature, water \(4323\)](#)
- [American River, Lower \(Nimbus Dam to confluence with Sacramento River\)](#)
  - [Diazinon \(4384\)](#)
- [Bear River \(Lower Bear River Reservoir to Mokelumne River, N Fork, Amador County\)](#)
  - [Oxygen, Dissolved \(4458\)](#)
- [Big Chico Creek \(Butte and Tehama Counties\)](#)
  - [Diazinon \(4448\)](#)
- [Butt Valley Reservoir \(Plumas County\)](#)
  - [Temperature, water \(4498\)](#)

- [Butte Creek \(Butte County\)](#)
  - [Diazinon \(4495\)](#)
  - [Temperature, water \(4497\)](#)
  
- [Carson Creek \(from WWTP to Deer Creek\)](#)
  - [Aldrin \(5062\)](#)
  - [Copper \(5043\)](#)
  - [Heptachlor epoxide \(4547\)](#)
  - [Iron \(5044\)](#)
  - [PCB \(Polychlorinated biphenyl\)-1248 \(4546\)](#)
  
- [Cherokee Canal](#)
  - [Diazinon \(5077\)](#)
  
- [Chowchilla River \(Above Eastman Lake to confl w Chowchilla East and West Forks\)](#)
  - [Invasive Species \(6739\)](#)
  
- [Chowchilla River \(below Eastman Lake\)](#)
  - [Invasive Species \(6704\)](#)
  
- [Chowchilla River, East Fork \(Confl w Chowchilla River to Headwaters\)](#)
  - [Invasive Species \(6761\)](#)
  
- [Chowchilla River, Middle Fork \(Confl with Chowchilla River West Fork to Headwaters\)](#)
  - [Invasive Species \(6762\)](#)
  
- [Chowchilla River, West Fork \(Confl w Chowchilla River to Headwaters\)](#)
  - [Invasive Species \(6831\)](#)
  
- [Deer Creek \(Sacramento County\)](#)
  - [Atrazine \(5274\)](#)
  - [Manganese \(5272\)](#)
  - [pH \(high\) \(5273\)](#)
  
- [Feather River, Middle Fork \(Sierra Valley to Lake Oroville, Butte and Plumas Counties\)](#)
  - [Temperature, water \(5237\)](#)
  
- [Feather River, North Fork \(below Lake Almanor\)](#)
  - [Aluminum \(4567\)](#)
  - [Manganese \(4569\)](#)
  - [Silver \(4900\)](#)
  - [Specific Conductance \(4345\)](#)
  - [Turbidity \(4566\)](#)
  
- [Flea Valley Creek](#)
  - [Temperature, water \(6898\)](#)
  
- [Fresno River \(Above Hensley Reservoir to confl w Nelder Creek and Lewis Fork\)](#)
  - [Invasive Species \(6800\)](#)
  
- [Fresno River \(below Hensley Reservoir\)](#)

- [Invasive Species \(6705\)](#)
- [Greenhorn Creek \(Nevada Co\)](#)
  - [Aluminum \(4336\)](#)
  - [Methylmercury \(4911\)](#)
  - [Sulfates \(4899\)](#)
- [Kaweah River, East Fork \(Confl w Kaweah River to Confl w Horse Creek\)](#)
  - [Invasive Species \(6869\)](#)
- [Kaweah River, Lower \(includes St Johns River\)](#)
  - [Invasive Species \(6743\)](#)
- [Kaweah River, Marble Fork \(Confl w Kaweah River Middle Fork to Marble Falls\)](#)
  - [Invasive Species \(6859\)](#)
- [Kaweah River, Middle Fork \(Confl w Kaweah River East Fork to Dome Creek\)](#)
  - [Invasive Species \(6837\)](#)
- [Kaweah River, South Fork \(Confl w Kaweah River to Fork Drive\)](#)
  - [Invasive Species \(6838\)](#)
- [Kaweah River, Upper \(from North Fork to Kaweah Lake\)](#)
  - [Invasive Species \(6768\)](#)
- [Kings River, Middle Fork \(Confl w Main Fork to confl w Silver Creek\)](#)
  - [Invasive Species \(6811\)](#)
- [Kings River, South Fork \(Confl w Main Fork to confl w Grizzly Creek\)](#)
  - [Invasive Species \(6826\)](#)
- [Kings River, Upper North Fork](#)
  - [Invasive Species \(6742\)](#)
- [Lindo Channel](#)
  - [Diazinon \(4922\)](#)
- [Lower Bear River Reservoir](#)
  - [Oxygen, Dissolved \(4460\)](#)
- [Merced River, Lower \(McSwain Reservoir to San Joaquin River\)](#)
  - [Invasive Species \(6938\)](#)
- [Merced River, Upper](#)
  - [Invasive Species \(7102\)](#)
- [Mill Creek \(Butte County\)](#)
  - [Temperature, water \(6897\)](#)
- [Mokelumne River, North Fork](#)
  - [Temperature, water \(5888\)](#)

- [Total Nitrogen as N \(5144\)](#)
- [Mokelumne River, Upper](#)
  - [Temperature, water \(6896\)](#)
- [Mormon Slough \(from Stockton Diverting Canal to Bellota Weir--Calaveras River\)](#)
  - [Methyl Tertiary-Butyl Ether \(MTBE\) \(4337\)](#)
- [Oroville, Lake](#)
  - [Aluminum \(5225\)](#)
- [Rattlesnake Creek \(at confluence w Mokelumne River, N Fork\)](#)
  - [Copper \(5210\)](#)
- [Sacramento River \( Red Bluff to Knights Landing\)](#)
  - [Chlorpyrifos \(4613\)](#)
  - [Diazinon \(4668\)](#)
- [San Joaquin River \(below Mammoth Pool Reservoir to Millerton Lake\)](#)
  - [Invasive Species \(6801\)](#)
- [Stanislaus River, Upper \(New Melones Res to Tulloch Res\)](#)
  - [Invasive Species \(6696\)](#)
- [Sugar Pine Creek \(tributary to Lower Bear River Reservoir\)](#)
  - [Copper \(4320\)](#)
  - [Oxygen, Dissolved \(4356\)](#)
- [Tule River, Lower](#)
  - [Invasive Species \(6695\)](#)
- [Tule River, Middle Fork \(below confluence of North and South forks of the Middle Fork\)](#)
  - [Invasive Species \(16969\)](#)
- [Tule River, Upper \(below confluence of North and Middle forks to Success Lake\)](#)
  - [Invasive Species \(16970\)](#)
- [Tuolumne River, Lower \(Don Pedro Reservoir to San Joaquin River\)](#)
  - [Invasive Species \(6702\)](#)
- [Tuolumne River, Upper \(Don Pedro Res to Hetch Hetchy Reservoir\)](#)
  - [Invasive Species \(6784\)](#)

List on 303(d) list (TMDL required list)

Regional Board 5

- [Avena Drain](#)
  - [Ammonia \(6100\)](#)
  - [Pathogens \(6102\)](#)

- [Cache Creek, Lower \(Clear Lake Dam to Cache Creek Settling Basin near Yolo Bypass\)](#)
  - [Unknown Toxicity \(6629\)](#)
- [Calaveras River, Lower \(from Stockton Diverting Canal to the San Joaquin River; partly in Delta Waterways, eastern portion\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6631\)](#)
- [Carson Creek \(from WWTP to Deer Creek\)](#)
  - [Aluminum \(4968\)](#)
  - [Manganese \(5061\)](#)
- [Clover Creek](#)
  - [Fecal Coliform \(6638\)](#)
- [Colusa Basin Drain](#)
  - [Azinphos-methyl \(Guthion\) \(6640\)](#)
  - [Carbofuran \(6642\)](#)
  - [Group A Pesticides \(6643\)](#)
  - [Malathion \(6645\)](#)
  - [Unknown Toxicity \(6158\)](#)
- [Cosumnes River, Lower \(below Michigan Bar; partly in Delta Waterways, eastern portion\)](#)
  - [Invasive Species \(16125\)](#)
- [Cosumnes River, Upper \(above Michigan Bar\)](#)
  - [Invasive Species \(16126\)](#)
- [Deer Creek \(Sacramento County\)](#)
  - [Iron \(4912\)](#)
- [Deer Creek \(Yuba County\)](#)
  - [pH \(6164\)](#)
- [Del Puerto Creek](#)
  - [Pyrethroids \(5357\)](#)
- [Delta Waterways \(Stockton Ship Channel\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7416\)](#)
  - [Dioxin \(7418\)](#)
  - [Furan Compounds \(7374\)](#)
  - [Group A Pesticides \(7376\)](#)
  - [Invasive Species \(6917\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7383\)](#)
  - [Unknown Toxicity \(7385\)](#)
- [Delta Waterways \(central portion\)](#)
  - [Group A Pesticides \(6173\)](#)
  - [Invasive Species \(6688\)](#)
  - [Unknown Toxicity \(6296\)](#)
- [Delta Waterways \(eastern portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6297\)](#)
  - [Group A Pesticides \(6300\)](#)

- [Invasive Species \(6689\)](#)
- [Unknown Toxicity \(6305\)](#)
- [Delta Waterways \(export area\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6339\)](#)
  - [Electrical Conductivity \(6342\)](#)
  - [Group A Pesticides \(6343\)](#)
  - [Invasive Species \(6703\)](#)
  - [Unknown Toxicity \(6512\)](#)
- [Delta Waterways \(northern portion\)](#)
  - [Invasive Species \(6726\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(6723\)](#)
  - [Unknown Toxicity \(6516\)](#)
- [Delta Waterways \(northwestern portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6518\)](#)
  - [Electrical Conductivity \(6523\)](#)
  - [Group A Pesticides \(6524\)](#)
  - [Invasive Species \(6727\)](#)
  - [Unknown Toxicity \(6570\)](#)
- [Delta Waterways \(southern portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6738\)](#)
  - [Electrical Conductivity \(5958\)](#)
  - [Group A Pesticides \(5960\)](#)
  - [Invasive Species \(6310\)](#)
  - [Unknown Toxicity \(7368\)](#)
- [Delta Waterways \(western portion\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7412\)](#)
  - [Electrical Conductivity \(7414\)](#)
  - [Group A Pesticides \(7458\)](#)
  - [Invasive Species \(6680\)](#)
  - [Unknown Toxicity \(7370\)](#)
- [Dolly Creek](#)
  - [Copper \(7463\)](#)
  - [Zinc \(7465\)](#)
- [Dunn Creek \(Mt Diablo Mine to Marsh Creek\)](#)
  - [Metals \(7472\)](#)
- [Fall River \(Pit\)](#)
  - [Sedimentation/Siltation \(7476\)](#)
- [Feather River, Lower \(Lake Oroville Dam to Confluence with Sacramento River\)](#)
  - [Group A Pesticides \(7523\)](#)
- [Feather River, North Fork \(below Lake Almanor\)](#)
  - [Temperature, water \(4414\)](#)
- [Five Mile Slough \(Alexandria Place to Fourteen Mile Slough; in Delta Waterways, eastern portion\)](#)
  - [Organic Enrichment/low Dissolved Oxygen \(7551\)](#)

- [French Ravine](#)
  - [Bacteria \(7553\)](#)
  
- [Grasslands Marshes](#)
  - [Electrical Conductivity \(7554\)](#)
  
- [Horse Creek \(Rising Star Mine to Shasta Lake\)](#)
  - [Cadmium \(7555\)](#)
  - [Copper \(7556\)](#)
  - [Lead \(7557\)](#)
  - [Zinc \(7558\)](#)
  
- [Humbug Creek](#)
  - [Copper \(7559\)](#)
  - [Sedimentation/Siltation \(7561\)](#)
  - [Zinc \(7562\)](#)
  
- [Ingram Creek \(from confluence with Hospital Creek to Hwy 33 crossing\)](#)
  - [Pyrethroids \(5432\)](#)
  
- [Ingram Creek \(from confluence with San Joaquin River to confluence with Hospital Creek\)](#)
  - [Pyrethroids \(6813\)](#)
  
- [James Creek](#)
  - [Nickel \(6968\)](#)
  
- [Kanaka Creek](#)
  - [Arsenic \(6969\)](#)
  
- [Kaweah Lake](#)
  - [Mercury \(5311\)](#)
  
- [Kings River, Lower \(Island Weir to Stinson and Empire Weirs\)](#)
  - [Molybdenum \(6974\)](#)
  
- [Little Backbone Creek, Lower](#)
  - [Acid Mine Drainage \(6976\)](#)
  - [Cadmium \(7005\)](#)
  - [Copper \(7006\)](#)
  - [Zinc \(7007\)](#)
  
- [Little Cow Creek \(downstream from Afterthought Mine\)](#)
  - [Cadmium \(7008\)](#)
  - [Copper \(7009\)](#)
  - [Zinc \(7010\)](#)
  
- [Little Grizzly Creek](#)
  - [Copper \(7012\)](#)
  - [Zinc \(7060\)](#)
  
- [Lone Tree Creek](#)

- [Ammonia \(7061\)](#)
- [BOD, Biochemical oxygen demand \(7062\)](#)
- [Marsh Creek \(Dunn Creek to Marsh Creek Reservoir\)](#)
  - [Mercury \(7064\)](#)
  - [Metals \(7065\)](#)
- [Marsh Creek \(Marsh Creek Reservoir to San Joaquin River; partly in Delta Waterways, western portion\)](#)
  - [Mercury \(7419\)](#)
- [Marsh Creek Reservoir](#)
  - [Mercury \(7420\)](#)
- [Mendota Pool](#)
  - [Selenium \(7199\)](#)
- [Merced River, Lower \(McSwain Reservoir to San Joaquin River\)](#)
  - [Group A Pesticides \(7423\)](#)
  - [Mercury \(6818\)](#)
- [Middle River \(in Delta Waterways, southern portion\)](#)
  - [Low Dissolved Oxygen \(7424\)](#)
- [Mormon Slough \(Commerce Street to Stockton Deep Water Channel; partly in Delta Waterways, eastern portion\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7427\)](#)
  - [Pathogens \(7428\)](#)
- [Mormon Slough \(Stockton Diverting Canal to Commerce Street\)](#)
  - [Pathogens \(7429\)](#)
- [Mosher Slough \(downstream of I-5; in Delta Waterways, eastern portion\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7430\)](#)
  - [Pathogens \(7066\)](#)
- [Mosher Slough \(upstream of I-5; partly in Delta Waterways, eastern portion\)](#)
  - [Pathogens \(7067\)](#)
- [Mud Slough, North \(downstream of San Luis Drain\)](#)
  - [Pesticides \(16115\)](#)
- [Mud Slough, North \(upstream of San Luis Drain\)](#)
  - [Boron \(13331\)](#)
  - [Pesticides \(16117\)](#)
- [Natoma, Lake](#)
  - [Mercury \(5056\)](#)
- [Natomas East Main Drainage Canal \(aka Steelhead Creek, downstream of confluence with Arcade Creek\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7073\)](#)



- [Natomas East Main Drainage Canal \(aka Steelhead Creek, upstream of confluence with Arcade Creek\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(7371\)](#)
- [Oak Run Creek](#)
  - [Fecal Coliform \(7077\)](#)
- [Old River \(San Joaquin River to Delta-Mendota Canal; in Delta Waterways, southern portion\)](#)
  - [Low Dissolved Oxygen \(7104\)](#)
- [Orestimba Creek \(above Kilburn Road\)](#)
  - [Azinphos-methyl \(Guthion\) \(7105\)](#)
- [Orestimba Creek \(below Kilburn Road\)](#)
  - [Azinphos-methyl \(Guthion\) \(7127\)](#)
- [Panoche Creek \(Silver Creek to Belmont Avenue\)](#)
  - [Mercury \(7147\)](#)
  - [Sedimentation/Siltation \(7148\)](#)
  - [Selenium \(7149\)](#)
- [Pit River \(from confluence of N and S forks to Shasta Lake\)](#)
  - [Nutrients \(7150\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7152\)](#)
  - [Temperature, water \(7153\)](#)
- [Pleasant Grove Creek](#)
  - [Sediment Toxicity \(17938\)](#)
- [Putah Creek \(Solano Lake to Putah Creek Sinks; partly in Delta Waterways, northwestern portion\)](#)
  - [Mercury \(7154\)](#)
- [Rollins Reservoir](#)
  - [Mercury \(7155\)](#)
- [Sacramento River \(Knights Landing to the Delta\)](#)
  - [Mercury \(7159\)](#)
- [Sacramento Slough](#)
  - [Mercury \(7161\)](#)
- [Salt Slough \(upstream from confluence with San Joaquin River\)](#)
  - [Boron \(7162\)](#)
  - [Electrical Conductivity \(7220\)](#)
- [San Carlos Creek \(downstream of New Idria Mine\)](#)
  - [Mercury \(7021\)](#)
- [San Joaquin River \( Mendota Pool to Bear Creek\)](#)
  - [Boron \(7016\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7017\)](#)
  - [Group A Pesticides \(7019\)](#)
  - [Unknown Toxicity \(7020\)](#)

- [San Joaquin River \(Bear Creek to Mud Slough\)](#)
  - [Boron \(7564\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(7565\)](#)
  - [Group A Pesticides \(7568\)](#)
  
- [San Joaquin River \( Mud Slough to Merced River\)](#)
  - [Boron \(6958\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6959\)](#)
  - [Group A Pesticides \(6961\)](#)
  - [Mercury \(6962\)](#)
  
- [San Joaquin River \( Merced River to Tuolumne River\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6964\)](#)
  - [Group A Pesticides \(7013\)](#)
  - [Mercury \(7014\)](#)
  
- [San Joaquin River \( Tuolumne River to Stanislaus River\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(6954\)](#)
  - [Group A Pesticides \(6955\)](#)
  - [Mercury \(6956\)](#)
  
- [San Joaquin River \(Friant Dam to Mendota Pool\)](#)
  - [Invasive Species \(6783\)](#)
  
- [San Joaquin River \(Stanislaus River to Delta Boundary\)](#)
  - [Group A Pesticides \(7519\)](#)
  - [Mercury \(7520\)](#)
  - [Toxaphene \(6737\)](#)
  
- [Scotts Flat Reservoir](#)
  - [Mercury \(7518\)](#)
  
- [Shasta Lake \(area where West Squaw Creek enters\)](#)
  - [Cadmium \(7515\)](#)
  - [Copper \(7516\)](#)
  - [Zinc \(7517\)](#)
  
- [Smith Canal \(in Delta Waterways, eastern portion\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(7513\)](#)
  - [Organophosphorus Pesticides \(6371\)](#)
  - [Pathogens \(7514\)](#)
  
- [South Cow Creek](#)
  - [Fecal Coliform \(7512\)](#)
  
- [Spring Creek, Lower \(Iron Mountain Mine to Keswick Reservoir\)](#)
  - [Acid Mine Drainage \(7508\)](#)
  - [Cadmium \(7509\)](#)
  - [Copper \(7510\)](#)
  - [Zinc \(7511\)](#)
  
- [Stanislaus River, Lower](#)

- [Mercury \(7506\)](#)
- [Sulphur Creek \(Colusa County\)](#)
  - [Mercury \(6536\)](#)
- [Temple Creek](#)
  - [Ammonia \(7478\)](#)
  - [Electrical Conductivity \(7503\)](#)
- [Town Creek](#)
  - [Cadmium \(7432\)](#)
  - [Copper \(7433\)](#)
  - [Lead \(7457\)](#)
  - [Zinc \(7477\)](#)
- [Tuolumne River, Lower \(Don Pedro Reservoir to San Joaquin River\)](#)
  - [Group A Pesticides \(7211\)](#)
- [West Squaw Creek \(below Balaklala Mine\)](#)
  - [Cadmium \(7196\)](#)
  - [Copper \(7197\)](#)
  - [Lead \(7198\)](#)
  - [Zinc \(7208\)](#)
- [Willow Creek \(Madera County\)](#)
  - [Temperature, water \(4758\)](#)
- [Willow Creek \(Shasta County, below Greenhorn Mine to Clear Creek\)](#)
  - [Acid Mine Drainage \(7151\)](#)
  - [Copper \(7193\)](#)
  - [Zinc \(7194\)](#)
- [Wolf Creek \(Nevada County\)](#)
  - [Fecal Coliform \(7074\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 5

- [Chicken Ranch Slough](#)
  - [Chlorpyrifos \(6788\)](#)
- [Clear Lake](#)
  - [Mercury \(4285\)](#)
- [Elder Creek](#)
  - [Diazinon \(5211\)](#)
- [Grasslands Marshes](#)
  - [Selenium \(7052\)](#)
- [Mud Slough, North \(downstream of San Luis Drain\)](#)

- [Selenium \(13330\)](#)
- [San Joaquin River \( Mendota Pool to Bear Creek\)](#)
  - [Chlorpyrifos \(6175\)](#)
- [San Joaquin River \( Mud Slough to Merced River\)](#)
  - [Chlorpyrifos \(6576\)](#)
  - [Diazinon \(6186\)](#)
- [Strong Ranch Slough](#)
  - [Chlorpyrifos \(6790\)](#)
  - [Diazinon \(6791\)](#)

## REGIONAL BOARD 6 - LAHONTAN REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

Delist from 303(d) list (TMDL required list)

Regional Board 6

- [Big Meadow Creek](#)
  - [Pathogens \(6275\)](#)
- [Carson River, West Fork \(Headwaters to Woodfords\)](#)
  - [Sodium \(6482\)](#)
- [Carson River, West Fork \(Woodfords to Paynesville\)](#)
  - [Sodium \(6486\)](#)
- [East Walker River, below Bridgeport Reservoir](#)
  - [Nitrogen \(6538\)](#)
  - [Phosphorus \(6539\)](#)
- [Hot Springs Canyon Creek](#)
  - [Sedimentation/Siltation \(5941\)](#)
- [Mammoth Creek \(Headwaters to Twin Lakes outlet\)](#)
  - [Mercury \(16240\)](#)
  - [Metals \(16416\)](#)

- [Mammoth Creek \(Old Mammoth Road to Highway 395\)](#)
  - [Metals \(16417\)](#)
- [Mammoth Creek \(Twin Lakes outlet to Old Mammoth Road\)](#)
  - [Metals \(16418\)](#)
- [Truckee River, Upper \(above Christmas Valley\)](#)
  - [Pathogens \(6548\)](#)
- [Twin Lakes \(Owens HU\)](#)
  - [Nitrogen \(6552\)](#)
  - [Phosphorus \(6553\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 6**

- [Carson River, West Fork \(Headwaters to Woodfords\)](#)
  - [Nitrogen \(6480\)](#)
  - [Phosphorus \(6481\)](#)
- [Donner Lake](#)
  - [Priority Organics \(6488\)](#)
- [East Walker River, below Bridgeport Reservoir](#)
  - [Sedimentation/Siltation \(6540\)](#)
- [Mammoth Creek \(Old Mammoth Road to Highway 395\)](#)
  - [Mercury \(16242\)](#)
- [Mammoth Creek \(Twin Lakes outlet to Old Mammoth Road\)](#)
  - [Mercury \(16241\)](#)
- [Susan River \(Headwaters to Susanville\)](#)
  - [Mercury \(16243\)](#)
  - [Unknown Toxicity \(16234\)](#)
- [Susan River \(Litchfield to Honey Lake\)](#)
  - [Mercury \(16470\)](#)
  - [Unknown Toxicity \(16471\)](#)
- [Susan River \(Susanville to Litchfield\)](#)
  - [Mercury \(16200\)](#)
  - [Unknown Toxicity \(16201\)](#)
- [Trout Creek \(above Hwy 50\)](#)
  - [Pathogens \(6434\)](#)
- [Trout Creek \(below Hwy 50\)](#)
  - [Pathogens \(6375\)](#)

## Do Not List on 303(d) list (TMDL required list)

## Regional Board 6

- [Alaska Canyon Creek](#)
  - [Dissolved oxygen saturation \(7855\)](#)
  - [Fecal Coliform \(7856\)](#)
  - [Nitrate \(13655\)](#)
  - [Oxygen, Dissolved \(7857\)](#)
  - [Phosphate \(13656\)](#)
  - [Sediment \(13660\)](#)
  - [Specific Conductance \(7858\)](#)
  - [Temperature, water \(13659\)](#)
  - [Turbidity \(13657\)](#)
  - [pH \(13658\)](#)
  
- [Amargosa River \(Nevada border to Tecopa\)](#)
  - [1, 1, 2-trichloro-1, 2, 2-trifluoroethane | 1, 1-dichloroethane | 2, 4 D methyl ester / 2,4-Dichlorophenoxyacetic acid methyl ester | 2, 4 DB / 4-\(2,4-dichlorophenoxy\) butyric acid | 2,4-D \(2,4-Dichlorophenoxy acetic acid\) | 2-Methyl-4-chlorophenoxyacetic acid \(MCPA\):acetic acid | 2-chloro-4-isopropylamino-6-amino-s-triazine | 2-chloro-6-ethylamino-4-amino-s-triazine | 3-ketocarbofuran | 4\(4 chloro-2-methyl phenoxy \(MCPB\)\) butanoic acid | Aciflorfen | Aldicarb | Aldicarb sulfone | Aldicarb sulfoxide | Bendiocarb | Benomyl | Bensulfuron | Bentazon | Bromacil | Bromoxynil | Carbofuran | Chloramben methyl ester | Chlorimuron | Chlorodiamino-s-triazine | Chloropyralid | Chlorothalonil | Cycloate | Dacthal monoacid | Dicamba | Dichloroprop | Diethyl ether | Diisopropyl ether | Dinoseb | Diphenamid | Diuron | Fenuron | Flometuron | Flumetsulam | Hydroxyl carbofuran | Imazaquin | Imazethapyr | Imidacloprid | Linuron | Metalaxyl | Methiocarb | Methomyl | Methyl tert-pentyl ether | Metsulfuron | N-\(4-Chlorophenyl\) ?N? methylurea / Monuron | Neburon | Nicosulfuron | Norflurazon | Oryzalin | Oxamyl \(Vydate\) | Picloram | Propham | Propiconazol | Propoxur | Siduron | Styrene | Sulfometuron | Tebuthuron | Terbacil | Tert-butyl ethyl ether | Triazone | Tribenuron | Vinyl chloride | meta-para xylenes | o-Xylene \(11813\)](#)
  - [1, 3 -dichlorobenzene | 1, 4 -dichlorobenzene | 1,1,1-Trichloroethane | 1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride | 1,2-Dichloroethylene, -trans | 1,2-Dichloropropane | Atrazine | Benzene | Bromoform | Carbaryl | Carbon tetrachloride | Chlorobenzene \(mono\) | Chlorodibromomethane | Chloroform | Dichlorobromomethane | Dichlorodifluoromethane | Dichloromethane | Ethylbenzene | Methyl Tertiary-Butyl Ether \(MTBE\) | Tetrachloroethylene/PCE | Toluene | Trichloroethene | Trichlorofluoromethane \(CFC-11\) | cis-1,2-Dichloroethylene \(11816\)](#)
  - [Alkalinity, Carbonate as CaCO3 \(16129\)](#)
  - [Aluminum \(12126\)](#)
  - [Antimony \(12131\)](#)
  - [Barium \(11942\)](#)
  - [Beryllium \(12136\)](#)
  - [Bicarbonate \(12084\)](#)
  - [Bismuth \(11943\)](#)
  - [Boron \(13199\)](#)
  - [Cadmium \(12150\)](#)
  - [Caffeine \(12911\)](#)
  - [Calcium \(12151\)](#)
  - [Carbon \(inorganic\) \(11945\)](#)
  - [Carbon \(organic + inorganic\) \(11946\)](#)
  - [Carbon \(organic\) \(11948\)](#)
  - [Carbonate \(12087\)](#)
  - [Cerium \(12914\)](#)
  - [Chloride \(12355\)](#)
  - [Chromium \(total\) \(12152\)](#)
  - [Cobalt \(12137\)](#)
  - [Copper \(12915\)](#)
  - [Deuterium/Protium ratio \(12356\)](#)
  - [Dissolved oxygen saturation \(12357\)](#)

- [Europium \(12916\)](#)
  - [Fecal Coliform \(13111\)](#)
  - [Fluoride \(13118\)](#)
  - [Gallium \(11988\)](#)
  - [Gold \(16211\)](#)
  - [Gross Alpha Radioactivity \(16208\)](#)
  - [Gross Beta Radioactivity \(16226\)](#)
  - [Hardness \(16130\)](#)
  - [Holmium \(11991\)](#)
  - [Iron \(12138\)](#)
  - [Lanthanum \(12918\)](#)
  - [Lead \(12153\)](#)
  - [Lithium \(12008\)](#)
  - [Magnesium \(12139\)](#)
  - [Manganese \(12140\)](#)
  - [Mercury \(12166\)](#)
  - [Molybdenum \(12141\)](#)
  - [Neodymium \(12919\)](#)
  - [Nickel \(12169\)](#)
  - [Niobium \(11992\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(12367\)](#)
  - [Nitrite \(12368\)](#)
  - [Oxygen 18/Oxygen 16 ratio \(12359\)](#)
  - [Oxygen, Dissolved \(12360\)](#)
  - [Percent Sodium \(16131\)](#)
  - [Phosphate \(12369\)](#)
  - [Phosphorus \(12370\)](#)
  - [Potassium \(16133\)](#)
  - [Radium 226 \(16134\)](#)
  - [Scandium \(11996\)](#)
  - [Sediment \(16210\)](#)
  - [Selenium \(12142\)](#)
  - [Silica \(12090\)](#)
  - [Silver \(12170\)](#)
  - [Sodium \(12361\)](#)
  - [Sodium Adsorption Ratio \(SAR\) \(16132\)](#)
  - [Specific Conductance \(12091\)](#)
  - [Strontium \(12921\)](#)
  - [Sulfates \(12092\)](#)
  - [Sulfur \(11951\)](#)
  - [Tantalum \(12924\)](#)
  - [Temperature, water \(13162\)](#)
  - [Thallium \(12145\)](#)
  - [Thorium \(11997\)](#)
  - [Tin \(11956\)](#)
  - [Titanium \(11957\)](#)
  - [Total Dissolved Solids \(12097\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(12371\)](#)
  - [Triclopyr \(16205\)](#)
  - [Tritium \(16209\)](#)
  - [Turbidity \(16135\)](#)
  - [Uranium \(16137\)](#)
  - [Vanadium \(12148\)](#)
  - [Ytterbium \(11998\)](#)
  - [Yttrium \(12002\)](#)
  - [Zinc \(12149\)](#)
  - [pH \(13175\)](#)
- [Amargosa River \(Tecopa to Upper Canyon\)](#)
    - [1, 1, 2-trichloro-1, 2, 2-trifluoroethane | 1, 1-dichloroethane | 2, 4 D methyl ester / 2,4-](#)

- [Dichlorophenoxyacetic acid methyl ester | 2, 4 DB / 4-\(2,4-dichlorophenoxy\) butyric acid | 2,4-D \(2,4-Dichlorophenoxy acetic acid\) | 2-Methyl-4-chlorophenoxyacetic acid \(MCPA\):acetic acid | 2-chloro-4-isopropylamino-6-amino-s-triazine | 2-chloro-6-ethylamino-4-amino-s-triazine | 3-ketocarbofuran | 4\(4 chloro-2-methyl phenoxy \(MCPB\)\) butanoic acid | Aciflorfen | Aldicarb | Aldicarb sulfone | Aldicarb sulfoxide | Bendiocarb | Benomy | Bensulfuron | Bentazon | Bromacil | Bromoxynil | Carbofuran | Chloramben methyl ester | Chlorimuron | Chlorodiamino-s-triazine | Chloropyralid | Chlorothalonil | Cycloate | Dacthal monoacid | Dicamba | Dichloroprop | Diethyl ether | Diisopropyl ether | Dinoseb | Diphenamid | Diuron | Fenuron | Flometuron | Flumetsulam | Hydroxyl carbofuran | Imazaquin | Imazethapyr | Imidacloprid | Linuron | Metalaxyl | Methiocarb | Methomyl | Methyl tert-pentyl ether | Metsulfuron | N-\(4-Chlorophenyl\) ?N? methylurea / Monuron | Neburon | Nicosulfuron | Norflurazon | Oryzalin | Oxamyl \(Vydate\) | Picloram | Propham | Propiconazol | Propoxur | Siduron | Styrene | Sulfometuron | Tebuthuron | Terbacil | Tert-butyl ethyl ether | Triazone | Tribenuron | Vinyl chloride | meta-para xylenes | o-Xylene \(12978\)](#)
- o [1, 3 -dichlorobenzene | 1, 4 -dichlorobenzene | 1,1,1-Trichloroethane | 1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride | 1,2-Dichloroethylene, -trans | 1,2-Dichloropropane | Atrazine | Benzene | Bromoform | Carbaryl | Carbon tetrachloride | Chlorobenzene \(mono\) | Chlorodibromomethane | Chloroform | Dichlorobromomethane | Dichlorodifluoromethane | Dichloromethane | Ethylbenzene | Methyl Tertiary-Butyl Ether \(MTBE\) | Tetrachloroethylene/PCE | Toluene | Trichloroethene | Trichlorofluoromethane \(CFC-11\) | cis-1,2-Dichloroethylene \(12981\)](#)
  - o [Alkalinity, Carbonate as CaCO3 \(16212\)](#)
  - o [Aluminum \(12175\)](#)
  - o [Antimony \(12211\)](#)
  - o [Barium \(12011\)](#)
  - o [Beryllium \(12177\)](#)
  - o [Bicarbonate \(12068\)](#)
  - o [Bismuth \(12013\)](#)
  - o [Boron \(12986\)](#)
  - o [Cadmium \(12213\)](#)
  - o [Caffeine \(12928\)](#)
  - o [Calcium \(12179\)](#)
  - o [Carbon \(inorganic\) \(12064\)](#)
  - o [Carbon \(organic + inorganic\) \(12065\)](#)
  - o [Carbon \(organic\) \(12066\)](#)
  - o [Carbonate \(12070\)](#)
  - o [Cerium \(12930\)](#)
  - o [Chloride \(12067\)](#)
  - o [Chromium \(total\) \(12215\)](#)
  - o [Cobalt \(12181\)](#)
  - o [Copper \(12931\)](#)
  - o [Deuterium/Protium ratio \(16233\)](#)
  - o [Dissolved oxygen saturation \(12362\)](#)
  - o [Europium \(12933\)](#)
  - o [Fecal Coliform \(12987\)](#)
  - o [Fluoride \(12984\)](#)
  - o [Gallium \(12016\)](#)
  - o [Gold \(12017\)](#)
  - o [Gross Alpha Radioactivity \(16213\)](#)
  - o [Gross Beta Radioactivity \(16228\)](#)
  - o [Hardness \(16139\)](#)
  - o [Holmium \(12018\)](#)
  - o [Iron \(12182\)](#)
  - o [Lanthanum \(12936\)](#)
  - o [Lead \(12219\)](#)
  - o [Lithium \(12020\)](#)
  - o [Magnesium \(12184\)](#)
  - o [Manganese \(12185\)](#)
  - o [Mercury \(12249\)](#)
  - o [Molybdenum \(12187\)](#)
  - o [Neodymium \(12932\)](#)
  - o [Nickel \(12222\)](#)
  - o [Niobium \(12022\)](#)



- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(12373\)](#)
- [Nitrite \(12376\)](#)
- [Oxygen 18/Oxygen 16 ratio \(16214\)](#)
- [Oxygen, Dissolved \(12363\)](#)
- [Percent Sodium \(16140\)](#)
- [Phosphate \(12375\)](#)
- [Phosphorus \(12378\)](#)
- [Potassium \(12364\)](#)
- [Radium 226 \(16215\)](#)
- [Scandium \(12023\)](#)
- [Sediment \(16217\)](#)
- [Selenium \(12237\)](#)
- [Silica \(12072\)](#)
- [Silver \(12228\)](#)
- [Sodium \(16141\)](#)
- [Specific Conductance \(12073\)](#)
- [Strontium \(12934\)](#)
- [Sulfates \(12081\)](#)
- [Sulfur \(12063\)](#)
- [Tantalum \(12935\)](#)
- [Temperature, water \(13166\)](#)
- [Thallium \(12188\)](#)
- [Thorium \(12027\)](#)
- [Tin \(12025\)](#)
- [Titanium \(12029\)](#)
- [Total Dissolved Solids \(12080\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(16138\)](#)
- [Triclopyr \(16206\)](#)
- [Tritium \(16216\)](#)
- [Turbidity \(16142\)](#)
- [Uranium \(13200\)](#)
- [Vanadium \(12189\)](#)
- [Ytterbium \(12028\)](#)
- [Yttrium \(12030\)](#)
- [Zinc \(12246\)](#)
- [pH \(13180\)](#)
  
- [Amargosa River \(Upper Canyon to Willow Creek confluence\)](#)
  - [1, 1, 2-trichloro-1, 2, 2-trifluoroethane | 1, 1-dichloroethane | 2, 4 D methyl ester / 2,4-Dichlorophenoxyacetic acid methyl ester | 2, 4 DB / 4-\(2,4-dichlorophenoxy\) butyric acid | 2,4-D \(2,4-Dichlorophenoxy acetic acid\) | 2-Methyl-4-chlorophenoxyacetic acid \(MCPA\):acetic acid | 2-chloro-4-isopropylamino-6-amino-s-triazine | 2-chloro-6-ethylamino-4-amino-s-triazine | 3-ketocarbofuran | 4\(4 chloro-2-methyl phenoxy \(MCPB\)\) butanoic acid | Aciflorfen | Aldicarb | Aldicarb sulfone | Aldicarb sulfoxide | Bendiocarb | BenomyI | Bensulfuron | Bentazon | Bromacil | Bromoxynil | Carbofuran | Chloramben methyl ester | Chlorimuron | Chlorodiamino-s-triazine | Chloropyralid | Chlorothalonil | Cycloate | Dacthal monoacid | Dicamba | Dichloroprop | Diethyl ether | Diisopropyl ether | Dinoseb | Diphenamid | Diuron | Fenuron | Flometuron | Flumetsulam | Hydroxyl carbofuran | Imazaquin | Imazethapyr | Imidacloprid | Linuron | Metalaxyl | Methiocarb | Methomyl | Methyl tert-pentyl ether | Metsulfuron | N-\(4-Chlorophenyl\) ?N? methylurea / Monuron | Neburon | Nicosulfuron | Norflurazon | Oryzalin | Oxamyl \(Vydate\) | Picloram | Propham | Propiconazol | Propoxur | Siduron | Styrene | Sulfometuron | Tebuthuron | Terbacil | Tert-butyl ethyl ether | Triazone | Tribenuron | Vinyl chloride | meta-para xylenes | o-Xylene \(12391\)](#)
  - [1, 3 -dichlorobenzene | 1, 4 -dichlorobenzene | 1,1,1-Trichloroethane | 1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride | 1,2-Dichloroethylene, -trans | 1,2-Dichloropropane | Atrazine | Benzene | Bromoform | Carbaryl | Carbon tetrachloride | Chlorobenzene \(mono\) | Chlorodibromomethane | Chloroform | Dichlorobromomethane | Dichlorodifluoromethane | Dichloromethane | Ethylbenzene | Methyl Tertiary-Butyl Ether \(MTBE\) | Tetrachloroethylene/PCE | Toluene | Trichloroethene | Trichlorofluoromethane \(CFC-11\) | cis-1,2-Dichloroethylene \(12752\)](#)
  - [Alkalinity, Carbonate as CaCO3 \(16230\)](#)
  - [Aluminum \(12190\)](#)

- o [Antimony \(12273\)](#)
- o [Barium \(12047\)](#)
- o [Beryllium \(12191\)](#)
- o [Bicarbonate \(12100\)](#)
- o [Bismuth \(12048\)](#)
- o [Boron \(13201\)](#)
- o [Cadmium \(12274\)](#)
- o [Caffeine \(12964\)](#)
- o [Calcium \(12192\)](#)
- o [Carbon \(inorganic\) \(12283\)](#)
- o [Carbon \(organic + inorganic\) \(12284\)](#)
- o [Carbon \(organic\) \(12285\)](#)
- o [Carbonate \(12102\)](#)
- o [Cerium \(12966\)](#)
- o [Chloride \(12105\)](#)
- o [Chromium \(total\) \(12275\)](#)
- o [Cobalt \(12193\)](#)
- o [Copper \(12968\)](#)
- o [Deuterium/Protium ratio \(16218\)](#)
- o [Dissolved oxygen saturation \(12365\)](#)
- o [Europium \(12969\)](#)
- o [Fecal Coliform \(16163\)](#)
- o [Fluoride \(13202\)](#)
- o [Gallium \(12049\)](#)
- o [Gold \(12050\)](#)
- o [Gross Alpha Radioactivity \(16219\)](#)
- o [Gross Beta Radioactivity \(16227\)](#)
- o [Hardness \(16161\)](#)
- o [Holmium \(12051\)](#)
- o [Iron \(12195\)](#)
- o [Lanthanum \(12970\)](#)
- o [Lead \(12276\)](#)
- o [Lithium \(12053\)](#)
- o [Magnesium \(12196\)](#)
- o [Manganese \(12198\)](#)
- o [Mercury \(12281\)](#)
- o [Molybdenum \(12199\)](#)
- o [Neodymium \(12971\)](#)
- o [Nickel \(12277\)](#)
- o [Niobium \(12972\)](#)
- o [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(12380\)](#)
- o [Nitrite \(12382\)](#)
- o [Oxygen 18/Oxygen 16 ratio \(16220\)](#)
- o [Oxygen, Dissolved \(12389\)](#)
- o [Percent Sodium \(16231\)](#)
- o [Phosphate \(12384\)](#)
- o [Phosphorus \(12386\)](#)
- o [Potassium \(16168\)](#)
- o [Radium 226 \(16221\)](#)
- o [Scandium \(12054\)](#)
- o [Sediment \(16223\)](#)
- o [Selenium \(12278\)](#)
- o [Silica \(12282\)](#)
- o [Silver \(12279\)](#)
- o [Sodium \(16169\)](#)
- o [Sodium Adsorption Ratio \(SAR\) \(16232\)](#)
- o [Specific Conductance \(16204\)](#)
- o [Strontium \(12974\)](#)
- o [Sulfates \(12103\)](#)
- o [Sulfur \(12366\)](#)
- o [Tantalum \(12073\)](#)

- [Temperature, water \(13169\)](#)
- [Thallium \(12200\)](#)
- [Thorium \(12055\)](#)
- [Tin \(12056\)](#)
- [Titanium \(12057\)](#)
- [Total Dissolved Solids \(12104\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(12388\)](#)
- [Triclopyr \(16207\)](#)
- [Tritium \(16222\)](#)
- [Turbidity \(16229\)](#)
- [Uranium \(16170\)](#)
- [Vanadium \(12201\)](#)
- [Ytterbium \(12058\)](#)
- [Yttrium \(12060\)](#)
- [Zinc \(12280\)](#)
- [pH \(13181\)](#)
  
- [Barber Creek, North](#)
  - [Dissolved oxygen saturation \(13664\)](#)
  - [Fecal Coliform \(13667\)](#)
  - [Nitrate \(13671\)](#)
  - [Oxygen, Dissolved \(13668\)](#)
  - [Phosphate \(13673\)](#)
  - [Sediment \(13674\)](#)
  - [Specific Conductance \(13669\)](#)
  - [Temperature, water \(13687\)](#)
  - [Turbidity \(13690\)](#)
  - [pH \(13689\)](#)
  
- [Bare Creek](#)
  - [Dissolved oxygen saturation \(7946\)](#)
  - [Fecal Coliform \(7947\)](#)
  - [Nitrate \(13706\)](#)
  - [Oxygen, Dissolved \(7948\)](#)
  - [Phosphate \(7949\)](#)
  - [Sediment \(13707\)](#)
  - [Specific Conductance \(7950\)](#)
  - [Temperature, water \(7951\)](#)
  - [Turbidity \(13718\)](#)
  - [pH \(13716\)](#)
  
- [Bidwell Creek](#)
  - [Chloride \(7779\)](#)
  - [Dissolved oxygen saturation \(7760\)](#)
  - [Fecal Coliform \(7586\)](#)
  - [Nitrate \(7739\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(7738\)](#)
  - [Nitrite \(7740\)](#)
  - [Oxygen, Dissolved \(7575\)](#)
  - [Phosphate \(7743\)](#)
  - [Phosphorus \(7742\)](#)
  - [Sediment \(7783\)](#)
  - [Specific Conductance \(7576\)](#)
  - [Temperature, water \(7667\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(7741\)](#)
  - [Total Nitrogen as N \(7737\)](#)
  - [Turbidity \(7782\)](#)
  - [pH \(8594\)](#)

- [Bridgeport Reservoir](#)
  - [Mercury \(17965\)](#)
  
- [Buckeye Creek](#)
  - [Acid Neutralizing Capacity \(10102\)](#)
  - [Ammonia \(7752\)](#)
  - [Dissolved Kjeldahl Nitrogen \(10110\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10117\)](#)
  - [Oxygen, Dissolved \(7750\)](#)
  - [Phosphate \(7751\)](#)
  - [Phosphorus \(7735\)](#)
  - [Sediment \(7784\)](#)
  - [Specific Conductance \(7604\)](#)
  - [Temperature, water \(7734\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10118\)](#)
  - [Turbidity \(10120\)](#)
  - [pH \(10121\)](#)
  
- [Buckhorn Reservoir](#)
  - [Dissolved oxygen saturation \(13937\)](#)
  - [Nitrate \(13940\)](#)
  - [Oxygen, Dissolved \(13938\)](#)
  - [Phosphate \(13941\)](#)
  - [Sediment \(13942\)](#)
  - [Specific Conductance \(13939\)](#)
  - [Temperature, water \(13943\)](#)
  - [pH \(13944\)](#)
  
- [Carson River, East Fork](#)
  - [Arsenic \(7673\)](#)
  - [Boron \(7674\)](#)
  - [Chloride \(10534\)](#)
  - [Dissolved oxygen saturation \(7709\)](#)
  - [Fecal Coliform \(10582\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10542\)](#)
  - [Oxygen, Dissolved \(7710\)](#)
  - [Phosphate \(10583\)](#)
  - [Phosphorus \(10584\)](#)
  - [Sediment \(7785\)](#)
  - [Specific Conductance \(7675\)](#)
  - [Sulfates \(10536\)](#)
  - [Temperature, water \(7676\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10543\)](#)
  - [Total Nitrogen as N \(10587\)](#)
  - [Turbidity \(10679\)](#)
  - [pH \(10678\)](#)
  
- [Carson River, West Fork \(Headwaters to Woodfords\)](#)
  - [2, 6- diethylaniline | 2-chloro-4-isopropylamino-6-amino-s-triazine | Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Benefin | Butylate | Carbaryl | Carbofuran | Chlorpyrifos | Cyanazine | DDE \(Dichlorodiphenyldichloroethylene\) | Dacthal | Diazinon | Dieldrin | Disulfoton | Dyfonate \(Fonofos or Fonophos\) | EPTC \(Eptam, s-ethyl dipropylthiocarbamate\) | Ethalfluralin | Ethoprop | Hexachlorobenzene/ HCB | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Linuron | Malathion | Methyl Parathion | Metolachlor | Metribuzin | Molinate | Napropamide | Parathion | Pendimethalin | Permethrin, total | Phorate | Prometon \(Prometone\) | Pronamide | Propachlor | Propanil \(DCPA mono- and di-acid degrad\) | Propargite | Simazine | Tebuthuron | Terbacil | Terbufos | Thiobencarb/Bolero | Triallate | Trifluralin \(16191\)](#)
  - [Arsenic \(7714\)](#)

- [Boron \(7715\)](#)
- [Chloride \(7808\)](#)
- [Dissolved oxygen saturation \(7711\)](#)
- [Fecal Coliform \(10594\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(16413\)](#)
- [Nitrite \(16414\)](#)
- [Oxygen, Dissolved \(7712\)](#)
- [Pebulate \(16235\)](#)
- [Sediment \(7786\)](#)
- [Specific Conductance \(7713\)](#)
- [Sulfates \(7809\)](#)
- [Temperature, water \(7757\)](#)
- [Total Dissolved Solids \(7810\)](#)
- [Turbidity \(16180\)](#)
- [pH \(10608\)](#)
  
- [Cedar Creek](#)
  - [Chloride \(8668\)](#)
  - [Dissolved oxygen saturation \(7729\)](#)
  - [Fecal Coliform \(7733\)](#)
  - [Nitrate \(8669\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8670\)](#)
  - [Nitrite \(8671\)](#)
  - [Oxygen, Dissolved \(7730\)](#)
  - [Phosphate \(8672\)](#)
  - [Phosphorus \(8674\)](#)
  - [Sediment \(8675\)](#)
  - [Specific Conductance \(7731\)](#)
  - [Temperature, water \(7732\)](#)
  - [Total Dissolved Solids \(8430\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(8676\)](#)
  - [Total Nitrogen as N \(8677\)](#)
  - [Turbidity \(8673\)](#)
  - [pH \(8678\)](#)
  
- [Cheney Creek](#)
  - [Dissolved oxygen saturation \(15188\)](#)
  - [Fecal Coliform \(15198\)](#)
  - [Nitrate \(15189\)](#)
  - [Oxygen, Dissolved \(15190\)](#)
  - [Phosphorus \(15191\)](#)
  - [Sediment \(15196\)](#)
  - [Specific Conductance \(15192\)](#)
  - [Temperature, water \(15195\)](#)
  - [Total Nitrogen as N \(15193\)](#)
  - [Turbidity \(15194\)](#)
  - [pH \(15197\)](#)
  
- [Cold Creek](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(16194\)](#)
  - [Phosphate \(16195\)](#)
  - [Phosphorus \(16196\)](#)
  - [Sediment \(16197\)](#)
  - [Specific Conductance \(16198\)](#)
  - [Temperature, water \(16199\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(16452\)](#)
  - [Turbidity \(16454\)](#)

- [Cole Creek \(Modoc County\)](#)
  - [Dissolved oxygen saturation \(13219\)](#)
  - [Fecal Coliform \(13221\)](#)
  - [Nitrate \(13229\)](#)
  - [Oxygen, Dissolved \(13235\)](#)
  - [Phosphate \(13238\)](#)
  - [Sediment \(13720\)](#)
  - [Specific Conductance \(13240\)](#)
  - [Temperature, water \(13721\)](#)
  - [Turbidity \(13723\)](#)
  - [pH \(13722\)](#)
  
- [Cottonwood Canyon \(Lassen County\)](#)
  - [Fecal Coliform \(15384\)](#)
  - [Nitrate \(14094\)](#)
  - [Oxygen, Dissolved \(15199\)](#)
  - [Phosphate \(15200\)](#)
  - [Sediment \(15205\)](#)
  - [Specific Conductance \(15201\)](#)
  - [Temperature, water \(15208\)](#)
  - [Total Coliform \(16295\)](#)
  - [Turbidity \(15210\)](#)
  - [pH \(15211\)](#)
  
- [Cow Head Slough](#)
  - [Dissolved oxygen saturation \(13724\)](#)
  - [Nitrate \(13725\)](#)
  - [Oxygen, Dissolved \(13726\)](#)
  - [Phosphate \(13733\)](#)
  - [Sediment \(13728\)](#)
  - [Specific Conductance \(13727\)](#)
  - [Temperature, water \(13729\)](#)
  - [Turbidity \(13736\)](#)
  - [pH \(13731\)](#)
  
- [Crab Creek](#)
  - [Acid Neutralizing Capacity \(9012\)](#)
  - [Boron \(7716\)](#)
  - [Chloride \(7798\)](#)
  - [Dissolved oxygen saturation \(7717\)](#)
  - [Fluoride \(7799\)](#)
  - [Nitrate \(8794\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8868\)](#)
  - [Nitrite \(8869\)](#)
  - [Oxygen, Dissolved \(7718\)](#)
  - [Phosphate \(7802\)](#)
  - [Phosphorus \(7803\)](#)
  - [Specific Conductance \(7606\)](#)
  - [Sulfates \(7800\)](#)
  - [Temperature, water \(7801\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(8871\)](#)
  - [Total Nitrogen as N \(8870\)](#)
  - [pH \(8867\)](#)
  
- [Crowley Lake](#)
  - [Mercury \(17950\)](#)

[Deep Creek \(San Bernardino County\)](#)

- [Acid Neutralizing Capacity \(8897\)](#)
- [Boron \(7719\)](#)
- [Chloride \(8898\)](#)
- [Dissolved oxygen saturation \(7721\)](#)
- [Fluoride \(8899\)](#)
- [Nitrate \(8900\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8902\)](#)
- [Nitrite \(8909\)](#)
- [Oxygen, Dissolved \(7720\)](#)
- [Phosphate \(8911\)](#)
- [Phosphorus \(8925\)](#)
- [Specific Conductance \(7704\)](#)
- [Sulfates \(7666\)](#)
- [Temperature, water \(7703\)](#)
- [Total Dissolved Solids \(8912\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(8926\)](#)
- [Total Nitrogen as N \(8927\)](#)
- [pH \(8928\)](#)
  
- [Dry Creek \(Lassen County\)](#)
  - [Dissolved oxygen saturation \(15221\)](#)
  - [Fecal Coliform \(15379\)](#)
  - [Nitrate \(15229\)](#)
  - [Oxygen, Dissolved \(15235\)](#)
  - [Phosphate \(15236\)](#)
  - [Specific Conductance \(15237\)](#)
  - [Temperature, water \(15238\)](#)
  - [Turbidity \(15240\)](#)
  - [pH \(15241\)](#)
  
- [Eagle Creek \(Modoc County\)](#)
  - [Dissolved oxygen saturation \(13749\)](#)
  - [Fecal Coliform \(13756\)](#)
  - [Nitrate \(13757\)](#)
  - [Oxygen, Dissolved \(13760\)](#)
  - [Phosphate \(13763\)](#)
  - [Specific Conductance \(13761\)](#)
  - [Temperature, water \(13766\)](#)
  - [Turbidity \(13768\)](#)
  - [pH \(13769\)](#)
  
- [Eagle Lake \(Lassen County\)](#)
  - [Mercury \(17967\)](#)
  
- [East Walker River, below Bridgeport Reservoir](#)
  - [Aluminum \(7624\)](#)
  - [Antimony \(7683\)](#)
  - [Arsenic \(7626\)](#)
  - [Beryllium \(7640\)](#)
  - [Boron \(8696\)](#)
  - [Cadmium \(8684\)](#)
  - [Calcium \(8685\)](#)
  - [Chloride \(7627\)](#)
  - [Chromium \(total\) \(8686\)](#)
  - [Cobalt \(8687\)](#)
  - [Copper \(7628\)](#)
  - [Dissolved Kjeldahl Nitrogen \(16123\)](#)
  - [Dissolved oxygen saturation \(8688\)](#)

- [Fecal Coliform \(7679\)](#)
- [Hardness \(8817\)](#)
- [Iron \(7680\)](#)
- [Lead \(7629\)](#)
- [Magnesium \(8689\)](#)
- [Mercury \(7682\)](#)
- [Molybdenum \(8690\)](#)
- [Nickel \(7681\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(16122\)](#)
- [Nitrite \(16124\)](#)
- [Oxygen, Dissolved \(8691\)](#)
- [Phosphate \(16415\)](#)
- [Selenium \(8692\)](#)
- [Silver \(7625\)](#)
- [Specific Conductance \(7639\)](#)
- [Sulfates \(7678\)](#)
- [Temperature, water \(7677\)](#)
- [Thallium \(7685\)](#)
- [Total Dissolved Solids \(7642\)](#)
- [Vanadium \(8694\)](#)
- [Zinc \(7650\)](#)
- [pH \(8695\)](#)
  
- [Emerson Creek](#)
  - [Dissolved oxygen saturation \(7885\)](#)
  - [Fecal Coliform \(13782\)](#)
  - [Nitrate \(7886\)](#)
  - [Oxygen, Dissolved \(7887\)](#)
  - [Phosphate \(7888\)](#)
  - [Sediment \(7889\)](#)
  - [Specific Conductance \(7890\)](#)
  - [Temperature, water \(7891\)](#)
  - [Total Nitrogen as N \(13783\)](#)
  - [Turbidity \(7892\)](#)
  - [pH \(13784\)](#)
  
- [Granger Creek](#)
  - [Dissolved oxygen saturation \(13785\)](#)
  - [Nitrate \(13787\)](#)
  - [Oxygen, Dissolved \(13791\)](#)
  - [Phosphate \(13793\)](#)
  - [Sediment \(13796\)](#)
  - [Specific Conductance \(13794\)](#)
  - [Temperature, water \(13798\)](#)
  - [Turbidity \(13805\)](#)
  - [pH \(13802\)](#)
  
- [Green Creek](#)
  - [Acid Neutralizing Capacity \(9937\)](#)
  - [Ammonia \(7755\)](#)
  - [Dissolved Kjeldahl Nitrogen \(9938\)](#)
  - [Fecal Coliform \(7597\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9939\)](#)
  - [Oxygen, Dissolved \(7754\)](#)
  - [Phosphate \(7776\)](#)
  - [Phosphorus \(7777\)](#)
  - [Sediment \(7790\)](#)
  - [Specific Conductance \(7596\)](#)
  - [Temperature, water \(7753\)](#)



- [Total Kjeldahl Nitrogen \(TKN\) \(9940\)](#)
- [Total Nitrogen as N \(9941\)](#)
- [Turbidity \(7598\)](#)
- [pH \(9942\)](#)
  
- [Hilton Creek](#)
  - [Chloride \(7812\)](#)
  - [Dissolved oxygen saturation \(7778\)](#)
  - [Fecal Coliform \(7697\)](#)
  - [Nitrate \(10410\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10411\)](#)
  - [Nitrite \(10413\)](#)
  - [Phosphate \(10414\)](#)
  - [Phosphorus \(10418\)](#)
  - [Sediment \(7787\)](#)
  - [Specific Conductance \(7605\)](#)
  - [Temperature, water \(7698\)](#)
  - [Total Dissolved Solids \(7811\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10421\)](#)
  - [Total Nitrogen as N \(10415\)](#)
  - [Turbidity \(10416\)](#)
  - [pH \(10422\)](#)
  
- [Holcomb Creek](#)
  - [Acid Neutralizing Capacity \(8999\)](#)
  - [Boron \(8995\)](#)
  - [Chloride \(7804\)](#)
  - [Dissolved oxygen saturation \(7722\)](#)
  - [Fluoride \(8996\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9000\)](#)
  - [Nitrite \(9001\)](#)
  - [Oxygen, Dissolved \(7723\)](#)
  - [Phosphate \(9007\)](#)
  - [Phosphorus \(9005\)](#)
  - [Specific Conductance \(7607\)](#)
  - [Sulfates \(7805\)](#)
  - [Temperature, water \(7702\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(9002\)](#)
  - [Total Nitrogen as N \(9004\)](#)
  - [pH \(8997\)](#)
  
- [Horse Camp Spring Creek](#)
  - [Fecal Coliform \(16184\)](#)
  - [Nitrate \(16185\)](#)
  - [Phosphate \(16186\)](#)
  - [Specific Conductance \(16187\)](#)
  - [Temperature, water \(16188\)](#)
  - [Turbidity \(16189\)](#)
  - [pH \(16190\)](#)
  
- [Keough Hot Springs](#)
  - [Oxygen, Dissolved \(16301\)](#)
  - [Salinity \(16296\)](#)
  - [Specific Conductance \(16297\)](#)
  - [Temperature, water \(16485\)](#)
  - [Total Dissolved Solids \(16298\)](#)
  - [Turbidity \(16299\)](#)
  - [pH \(16300\)](#)

- [Little Rock Reservoir](#)
  - [Alkalinity, Carbonate as CaCO<sub>3</sub> \(10931\)](#)
  - [Boron \(10936\)](#)
  - [Calcium \(10939\)](#)
  - [Chloride \(7765\)](#)
  - [Fecal Coliform \(7761\)](#)
  - [Fluoride \(10934\)](#)
  - [Hardness \(10937\)](#)
  - [Iron \(7792\)](#)
  - [Magnesium \(10940\)](#)
  - [Nitrate \(10933\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10930\)](#)
  - [Nitrite \(10932\)](#)
  - [Oxygen, Dissolved \(7764\)](#)
  - [Potassium \(10938\)](#)
  - [Silica \(7793\)](#)
  - [Sodium \(10941\)](#)
  - [Specific Conductance \(7763\)](#)
  - [Sulfates \(7794\)](#)
  - [Temperature, water \(7762\)](#)
  - [Total Dissolved Solids \(7795\)](#)
  - [pH \(10935\)](#)
  
- [Mammoth Creek \(Headwaters to Twin Lakes outlet\)](#)
  - [Aluminum \(8212\)](#)
  - [Antimony \(8224\)](#)
  - [Arsenic \(8163\)](#)
  - [Beryllium \(8213\)](#)
  - [Boron \(9469\)](#)
  - [Cadmium \(8214\)](#)
  - [Calcium \(9461\)](#)
  - [Chloride \(8164\)](#)
  - [Chromium \(total\) \(8215\)](#)
  - [Cobalt \(9462\)](#)
  - [Copper \(8216\)](#)
  - [Dissolved oxygen saturation \(9463\)](#)
  - [Fecal Coliform \(8225\)](#)
  - [Hardness \(9814\)](#)
  - [Iron \(9468\)](#)
  - [Lead \(8217\)](#)
  - [Magnesium \(9464\)](#)
  - [Manganese \(8218\)](#)
  - [Molybdenum \(9465\)](#)
  - [Nickel \(8219\)](#)
  - [Nitrate \(8269\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9815\)](#)
  - [Nitrite \(9816\)](#)
  - [Oxygen, Dissolved \(8165\)](#)
  - [Phosphate \(9817\)](#)
  - [Phosphorus \(9818\)](#)
  - [Sediment \(9819\)](#)
  - [Selenium \(8166\)](#)
  - [Silver \(8220\)](#)
  - [Specific Conductance \(8167\)](#)
  - [Temperature, water \(8168\)](#)
  - [Thallium \(8237\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(8268\)](#)
  - [Total Nitrogen as N \(9821\)](#)
  - [Turbidity \(9820\)](#)
  - [Vanadium \(9467\)](#)

- [Zinc \(8221\)](#)
- [pH \(9822\)](#)
- [Mammoth Creek \(Old Mammoth Road to Highway 395\)](#)
  - [Acid Neutralizing Capacity \(9624\)](#)
  - [Aluminum \(9329\)](#)
  - [Ammonia \(9633\)](#)
  - [Antimony \(9330\)](#)
  - [Arsenic \(9331\)](#)
  - [Beryllium \(9332\)](#)
  - [Bicarbonate \(9809\)](#)
  - [Boron \(9472\)](#)
  - [Cadmium \(9333\)](#)
  - [Calcium \(9334\)](#)
  - [Chloride \(9335\)](#)
  - [Chromium \(total\) \(9643\)](#)
  - [Cobalt \(9336\)](#)
  - [Copper \(9337\)](#)
  - [Dissolved oxygen saturation \(9479\)](#)
  - [Fecal Coliform \(9338\)](#)
  - [Fluoride \(9339\)](#)
  - [Hardness \(9685\)](#)
  - [Iron \(9340\)](#)
  - [Lead \(9481\)](#)
  - [Lithium \(9693\)](#)
  - [Magnesium \(9478\)](#)
  - [Molybdenum \(9483\)](#)
  - [Nickel \(9484\)](#)
  - [Nitrate \(9470\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9471\)](#)
  - [Nitrite \(9473\)](#)
  - [Oxygen, Dissolved \(9474\)](#)
  - [Phosphate \(9710\)](#)
  - [Phosphorus \(9711\)](#)
  - [Potassium \(9476\)](#)
  - [Sediment \(9812\)](#)
  - [Selenium \(9485\)](#)
  - [Silica \(9477\)](#)
  - [Silver \(9486\)](#)
  - [Sodium \(9493\)](#)
  - [Specific Conductance \(9475\)](#)
  - [Sulfates \(9492\)](#)
  - [Temperature, water \(9705\)](#)
  - [Thallium \(9489\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(9718\)](#)
  - [Total Nitrogen as N \(9810\)](#)
  - [Turbidity \(9813\)](#)
  - [Vanadium \(9480\)](#)
  - [Zinc \(9487\)](#)
  - [pH \(9706\)](#)
- [Mammoth Creek \(Twin Lakes outlet to Old Mammoth Road\)](#)
  - [Aluminum \(9446\)](#)
  - [Antimony \(9345\)](#)
  - [Arsenic \(9439\)](#)
  - [Beryllium \(9346\)](#)
  - [Boron \(9420\)](#)
  - [Cadmium \(9348\)](#)
  - [Calcium \(9341\)](#)

- [Chloride \(9424\)](#)
- [Chromium \(total\) \(9349\)](#)
- [Cobalt \(9342\)](#)
- [Copper \(9350\)](#)
- [Dissolved oxygen saturation \(9421\)](#)
- [Fecal Coliform \(9425\)](#)
- [Hardness \(9426\)](#)
- [Iron \(9443\)](#)
- [Lead \(9351\)](#)
- [Magnesium \(9343\)](#)
- [Molybdenum \(9353\)](#)
- [Nickel \(9447\)](#)
- [Nitrate \(9427\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9428\)](#)
- [Nitrite \(9435\)](#)
- [Oxygen, Dissolved \(9422\)](#)
- [Phosphate \(9436\)](#)
- [Phosphorus \(9444\)](#)
- [Sediment \(9460\)](#)
- [Selenium \(9354\)](#)
- [Silver \(9355\)](#)
- [Specific Conductance \(9429\)](#)
- [Temperature, water \(9423\)](#)
- [Thallium \(9344\)](#)
- [Total Dissolved Solids \(9438\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(9445\)](#)
- [Total Nitrogen as N \(9442\)](#)
- [Turbidity \(9440\)](#)
- [Vanadium \(9347\)](#)
- [Zinc \(9356\)](#)
- [pH \(9441\)](#)
  
- [Mammoth Creek, unnamed tributary \(confluence is near Old Mammoth Rd\)](#)
  - [Aluminum \(8506\)](#)
  - [Antimony \(8509\)](#)
  - [Beryllium \(8515\)](#)
  - [Boron \(8516\)](#)
  - [Cadmium \(8517\)](#)
  - [Calcium \(8519\)](#)
  - [Chloride \(8525\)](#)
  - [Chromium \(total\) \(8528\)](#)
  - [Cobalt \(8529\)](#)
  - [Copper \(8530\)](#)
  - [Dissolved oxygen saturation \(8532\)](#)
  - [Fecal Coliform \(8534\)](#)
  - [Hardness \(9263\)](#)
  - [Iron \(8537\)](#)
  - [Lead \(8540\)](#)
  - [Magnesium \(9266\)](#)
  - [Manganese \(8544\)](#)
  - [Molybdenum \(8550\)](#)
  - [Nickel \(9267\)](#)
  - [Nitrate \(9268\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9269\)](#)
  - [Nitrite \(15569\)](#)
  - [Oxygen, Dissolved \(8553\)](#)
  - [Phosphate \(9271\)](#)
  - [Phosphorus \(9272\)](#)
  - [Sediment \(9276\)](#)
  - [Selenium \(8554\)](#)

- [Silver \(8556\)](#)
- [Specific Conductance \(8559\)](#)
- [Temperature, water \(9275\)](#)
- [Thallium \(8561\)](#)
- [Total Dissolved Solids \(9265\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(9273\)](#)
- [Total Nitrogen as N \(9270\)](#)
- [Turbidity \(9274\)](#)
- [Vanadium \(8564\)](#)
- [Zinc \(8565\)](#)
- [pH \(15570\)](#)
  
- [Mesquite Springs \(Inyo County\)](#)
  - [Alkalinity, Carbonate as CaCO<sub>3</sub> \(7767\)](#)
  - [Aluminum \(7616\)](#)
  - [Antimony \(7686\)](#)
  - [Barium \(7618\)](#)
  - [Beryllium | Iron | Lead | Silver | Thallium \(10685\)](#)
  - [Cadmium \(7609\)](#)
  - [Calcium \(10760\)](#)
  - [Carbon 13/Carbon 12 ratio \(10733\)](#)
  - [Carbon 14 \(10728\)](#)
  - [Chloride \(7620\)](#)
  - [Chromium \(total\) \(7610\)](#)
  - [Cobalt \(7768\)](#)
  - [Copper \(7615\)](#)
  - [Deuterium/Protium ratio \(10732\)](#)
  - [Fecal Coliform \(7608\)](#)
  - [Fluoride \(7621\)](#)
  - [Hardness \(10751\)](#)
  - [Lithium \(7806\)](#)
  - [Magnesium \(10761\)](#)
  - [Manganese \(7617\)](#)
  - [Molybdenum \(7687\)](#)
  - [Nickel \(7688\)](#)
  - [Nitrate \(9845\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10693\)](#)
  - [Nitrite \(10695\)](#)
  - [Oxygen 18/Oxygen 16 ratio \(10742\)](#)
  - [Oxygen, Dissolved \(7619\)](#)
  - [Phosphate \(10719\)](#)
  - [Phosphorus \(10720\)](#)
  - [Potassium \(10762\)](#)
  - [Selenium \(7611\)](#)
  - [Silica \(7766\)](#)
  - [Sodium \(10773\)](#)
  - [Specific Conductance \(7622\)](#)
  - [Strontium \(10723\)](#)
  - [Strontium 87/Strontium 86 ratio \(10749\)](#)
  - [Sulfates \(7623\)](#)
  - [Temperature, water \(7691\)](#)
  - [Titanium \(10727\)](#)
  - [Total Dissolved Solids \(7690\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10696\)](#)
  - [Tritium \(10747\)](#)
  - [Uranium \(7769\)](#)
  - [Vanadium \(10687\)](#)
  - [Zinc \(7614\)](#)
  - [pH \(7689\)](#)

- [Milk Creek](#)
  - [Dissolved oxygen saturation \(13810\)](#)
  - [Nitrate \(13813\)](#)
  - [Oxygen, Dissolved \(13811\)](#)
  - [Phosphate \(13814\)](#)
  - [Specific Conductance \(13812\)](#)
  - [Temperature, water \(13815\)](#)
  - [Turbidity \(13808\)](#)
  - [pH \(13817\)](#)
  
- [Mill Creek \(Modoc County\)](#)
  - [Chloride \(7780\)](#)
  - [Dissolved oxygen saturation \(7692\)](#)
  - [Fecal Coliform \(7671\)](#)
  - [Nitrate \(8682\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(7707\)](#)
  - [Nitrite \(8683\)](#)
  - [Oxygen, Dissolved \(7693\)](#)
  - [Phosphate \(7705\)](#)
  - [Phosphorus \(7706\)](#)
  - [Sedimentation/Siltation \(6895\)](#)
  - [Specific Conductance \(7595\)](#)
  - [Temperature, water \(7672\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(7708\)](#)
  - [Total Nitrogen as N \(7781\)](#)
  - [Turbidity \(8680\)](#)
  - [pH \(8679\)](#)
  
- [Mojave River \(Mojave Forks Reservoir outlet to Upper Narrows\)](#)
  - [1, 1, 2-trichloro-1, 2, 2-trifluoroethane | 1, 1-dichloroethane | 1, 3 -dichlorobenzene | 1, 4 -dichlorobenzene | 1,1,1-Trichloroethane | 1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride | 1,2-Dichloroethane | 1,2-Dichloroethylene,-trans | 1,2-Dichloropropane | Benzene | Bromoform | Carbon tetrachloride | Chlorobenzene \(mono\) | Chlorodibromomethane | Chloroform | Dichlorobromomethane | Dichlorodifluoromethane | Dichloromethane | Diethyl ether | Diisopropyl ether | Ethylbenzene | Methyl Tertiary-Butyl Ether \(MTBE\) | Methyl tert-pentyl ether | Styrene | Tert-butyl ethyl ether | Tetrachloroethylene/PCE | Toluene | Trichloroethene | Trichlorofluoromethane \(CFC-11\) | Vinyl chloride | cis-1,2-Dichloroethylene | m-Xylene | o-Dichlorobenzene | o-Xylene \(8035\)](#)
  - [Boron \(9026\)](#)
  - [Chloride \(8059\)](#)
  - [Dissolved oxygen saturation \(8050\)](#)
  - [Nitrate as Nitrate \(NO3\) \(8060\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9033\)](#)
  - [Nitrite \(9038\)](#)
  - [Oxygen, Dissolved \(8049\)](#)
  - [Phosphate \(8051\)](#)
  - [Phosphorus \(9039\)](#)
  - [Specific Conductance \(9067\)](#)
  - [Sulfates \(9037\)](#)
  - [Temperature, water \(9070\)](#)
  - [Total Dissolved Solids \(9035\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(9041\)](#)
  - [pH \(9069\)](#)
  
- [Mojave River \(Upper Narrows to Lower Narrows\)](#)
  - [1, 1, 2-trichloro-1, 2, 2-trifluoroethane | 1, 1-dichloroethane | 1, 3 -dichlorobenzene | 1, 4 -dichlorobenzene | 1,1,1-Trichloroethane | 1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride | 1,2-Dichloroethane | 1,2-Dichloroethylene,-trans | 1,2-Dichloropropane | Benzene | Bromoform | Carbon tetrachloride | Chlorobenzene \(mono\) | Chlorodibromomethane | Chloroform |](#)

[Dichlorobromomethane](#) | [Dichlorodifluoromethane](#) | [Dichloromethane](#) | [Diethyl ether](#) | [Diisopropyl ether](#) | [Ethylbenzene](#) | [Methyl tert-pentyl ether](#) | [Styrene](#) | [Tert-butyl ethyl ether](#) | [Tetrachloroethylene/PCE](#) | [Toluene](#) | [Trichloroethene](#) | [Trichlorofluoromethane \(CFC-11\)](#) | [Vinyl chloride](#) | [cis-1,2-Dichloroethylene](#) | [m-Xylene](#) | [o-Dichlorobenzene](#) | [o-Xylene \(8047\)](#)

- [Boron \(9100\)](#)
- [Chloride \(8072\)](#)
- [Dissolved oxygen saturation \(8082\)](#)
- [Methyl Tertiary-Butyl Ether \(MTBE\) \(8048\)](#)
- [Nitrate \(8086\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8089\)](#)
- [Nitrite \(8087\)](#)
- [Oxygen, Dissolved \(8083\)](#)
- [Phosphate \(8102\)](#)
- [Phosphorus \(8103\)](#)
- [Specific Conductance \(8081\)](#)
- [Temperature, water \(9105\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(8088\)](#)
- [pH \(9104\)](#)
  
- [Mojave River \(below Lower Narrows\)](#)
  - [Ammonia \(16627\)](#)
  - [Chloride \(16628\)](#)
  - [Sulfates \(16629\)](#)
  - [Tetrachloroethylene/PCE \(16630\)](#)
  - [Trichloroethylene/TCE \(16631\)](#)
  
- [Morgan Spring \(Lassen County\)](#)
  - [Fecal Coliform \(14095\)](#)
  - [Specific Conductance \(14096\)](#)
  - [Turbidity \(14097\)](#)
  - [pH \(14098\)](#)
  
- [Newland Reservoir](#)
  - [Dissolved oxygen saturation \(13827\)](#)
  - [Fecal Coliform \(13833\)](#)
  - [Nitrate \(13835\)](#)
  - [Oxygen, Dissolved \(13832\)](#)
  - [Phosphate \(13838\)](#)
  - [Sediment \(13841\)](#)
  - [Specific Conductance \(13834\)](#)
  - [Temperature, water \(13845\)](#)
  - [Turbidity \(13849\)](#)
  - [pH \(13848\)](#)
  
- [North Creek](#)
  - [Dissolved oxygen saturation \(13866\)](#)
  - [Fecal Coliform \(13872\)](#)
  - [Nitrate \(13879\)](#)
  - [Oxygen, Dissolved \(13868\)](#)
  - [Phosphate \(13880\)](#)
  - [Sediment \(13859\)](#)
  - [Specific Conductance \(13870\)](#)
  - [Temperature, water \(13860\)](#)
  - [Turbidity \(13881\)](#)
  - [pH \(13862\)](#)
  
- [Pryor Spring \(Lassen County\)](#)

- [Fecal Coliform \(13888\)](#)
- [Nitrate \(13890\)](#)
- [Oxygen, Dissolved \(13886\)](#)
- [Phosphate \(13892\)](#)
- [Specific Conductance \(13889\)](#)
- [Temperature, water \(13894\)](#)
- [Turbidity \(13898\)](#)
- [pH \(13896\)](#)
  
- [Red Rock Creek](#)
  - [Nitrate \(13949\)](#)
  - [Phosphate \(13950\)](#)
  - [Sediment \(13945\)](#)
  - [Specific Conductance \(13947\)](#)
  - [Turbidity \(13948\)](#)
  - [pH \(13946\)](#)
  
- [Robinson Creek \(Barney Lake to Twin Lakes\)](#)
  - [Acid Neutralizing Capacity \(9989\)](#)
  - [Ammonia \(9991\)](#)
  - [Dissolved Kjeldahl Nitrogen \(10003\)](#)
  - [Fecal Coliform \(7602\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9998\)](#)
  - [Oxygen, Dissolved \(7724\)](#)
  - [Phosphate \(7771\)](#)
  - [Phosphorus \(7772\)](#)
  - [Sediment \(7788\)](#)
  - [Specific Conductance \(7603\)](#)
  - [Temperature, water \(7759\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10010\)](#)
  - [Total Nitrogen as N \(10001\)](#)
  - [Turbidity \(7770\)](#)
  - [pH \(10014\)](#)
  
- [Rock Creek \(tributary to Owens River\)](#)
  - [Chloride \(7813\)](#)
  - [Dissolved oxygen saturation \(10457\)](#)
  - [Fecal Coliform \(7694\)](#)
  - [Nitrate \(10458\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(10424\)](#)
  - [Nitrite \(10425\)](#)
  - [Oxygen, Dissolved \(10463\)](#)
  - [Phosphate \(16118\)](#)
  - [Phosphorus \(10467\)](#)
  - [Sediment \(16121\)](#)
  - [Specific Conductance \(7695\)](#)
  - [Temperature, water \(7696\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(10466\)](#)
  - [Total Nitrogen as N \(16119\)](#)
  - [Turbidity \(10472\)](#)
  - [pH \(16120\)](#)
  
- [Sand Creek \(Modoc County\)](#)
  - [Dissolved oxygen saturation \(13910\)](#)
  - [Fecal Coliform \(13911\)](#)
  - [Nitrogen, Nitrate \(13915\)](#)
  - [Oxygen, Dissolved \(13912\)](#)
  - [Phosphate \(13916\)](#)



- [Sediment \(13917\)](#)
- [Specific Conductance \(13913\)](#)
- [Temperature, water \(13918\)](#)
- [Turbidity \(13914\)](#)
- [pH \(13919\)](#)
  
- [Secret Creek](#)
  - [Dissolved oxygen saturation \(13928\)](#)
  - [Fecal Coliform \(13930\)](#)
  - [Nitrate \(13933\)](#)
  - [Oxygen, Dissolved \(13929\)](#)
  - [Phosphate \(13934\)](#)
  - [Specific Conductance \(13931\)](#)
  - [Temperature, water \(13935\)](#)
  - [Turbidity \(13932\)](#)
  - [pH \(13936\)](#)
  
- [Sheep Creek](#)
  - [Acid Neutralizing Capacity \(8994\)](#)
  - [Boron \(8982\)](#)
  - [Chloride \(8987\)](#)
  - [Dissolved oxygen saturation \(7728\)](#)
  - [Fluoride \(7797\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8988\)](#)
  - [Nitrite \(8993\)](#)
  - [Oxygen, Dissolved \(7727\)](#)
  - [Phosphate \(8990\)](#)
  - [Phosphorus \(16111\)](#)
  - [Specific Conductance \(7725\)](#)
  - [Sulfates \(7796\)](#)
  - [Temperature, water \(7726\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(16112\)](#)
  - [Total Nitrogen as N \(16113\)](#)
  - [pH \(16114\)](#)
  
- [Shinn Canyon](#)
  - [Nitrate \(14137\)](#)
  - [Phosphate \(14138\)](#)
  - [Specific Conductance \(14139\)](#)
  - [Temperature, water \(14141\)](#)
  - [Turbidity \(14140\)](#)
  - [pH \(14142\)](#)
  
- [Silver Creek \(Lassen County\)](#)
  - [Dissolved oxygen saturation \(14099\)](#)
  - [Fecal Coliform \(14101\)](#)
  - [Nitrate \(14104\)](#)
  - [Oxygen, Dissolved \(14100\)](#)
  - [Phosphate \(14105\)](#)
  - [Sediment \(14106\)](#)
  - [Specific Conductance \(14102\)](#)
  - [Temperature, water \(14107\)](#)
  - [Turbidity \(14103\)](#)
  - [pH \(14108\)](#)
  
- [Skedaddle Creek](#)
  - [Coliform Bacteria \(5539\)](#)

- [Phosphate \(15243\)](#)
- [Sediment \(15254\)](#)
- [Specific Conductance \(15245\)](#)
- [Temperature, water \(15247\)](#)
- [Turbidity \(15246\)](#)
- [pH \(15251\)](#)
  
- [Slate Creek](#)
  - [Fecal Coliform \(14122\)](#)
  - [Nitrate \(15259\)](#)
  - [Phosphate \(15257\)](#)
  - [Sediment \(15260\)](#)
  - [Specific Conductance \(15258\)](#)
  - [Temperature, water \(15261\)](#)
  - [Turbidity \(15262\)](#)
  - [pH \(15263\)](#)
  
- [Smoke Creek](#)
  - [Fecal Coliform \(15383\)](#)
  - [Nitrate \(14123\)](#)
  - [Phosphate \(14124\)](#)
  - [Sediment \(14127\)](#)
  - [Specific Conductance \(14125\)](#)
  - [Temperature, water \(14128\)](#)
  - [Turbidity \(14126\)](#)
  - [pH \(14129\)](#)
  
- [Smoke Creek tributary, unnamed \(Lassen County\)](#)
  - [Nitrate \(14136\)](#)
  - [Phosphate \(14135\)](#)
  - [Sediment \(14132\)](#)
  - [Specific Conductance \(14133\)](#)
  - [Temperature, water \(14131\)](#)
  - [Turbidity \(14134\)](#)
  - [pH \(14130\)](#)
  
- [Squaw Creek](#)
  - [Chloride \(15614\)](#)
  - [Iron \(15615\)](#)
  - [Nitrate \(15617\)](#)
  - [Sulfates \(15619\)](#)
  - [Total Dissolved Solids \(15620\)](#)
  
- [Stony Creek \(Lassen County\)](#)
  - [Fecal Coliform \(13923\)](#)
  - [Nitrate \(13926\)](#)
  - [Phosphate \(13927\)](#)
  - [Specific Conductance \(13924\)](#)
  - [Temperature, water \(13920\)](#)
  - [Turbidity \(13925\)](#)
  - [pH \(13922\)](#)
  
- [Susan River \(Headwaters to Susanville\)](#)
  - [Chloride \(8124\)](#)
  - [Dissolved oxygen saturation \(8125\)](#)
  - [Fecal Coliform \(8126\)](#)
  - [Nitrate \(16259\)](#)

- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(15560\)](#)
- [Oxygen, Dissolved \(8127\)](#)
- [Phosphate \(16260\)](#)
- [Phosphorus \(16261\)](#)
- [Sediment \(15564\)](#)
- [Specific Conductance \(8128\)](#)
- [Temperature, water \(15561\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(15559\)](#)
- [Turbidity \(15563\)](#)
- [pH \(15562\)](#)
- [Susan River \(Susanville to Litchfield\)](#)
  - [Chloride \(8117\)](#)
  - [Dissolved oxygen saturation \(8118\)](#)
  - [Fecal Coliform \(8119\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(15417\)](#)
  - [Oxygen, Dissolved \(8120\)](#)
  - [Phosphate \(8122\)](#)
  - [Phosphorus \(8123\)](#)
  - [Sediment \(15419\)](#)
  - [Specific Conductance \(8121\)](#)
  - [Temperature, water \(15420\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(15421\)](#)
  - [Total Nitrogen as N \(15424\)](#)
  - [pH \(15422\)](#)
- [Tahoe, Lake](#)
  - [Mercury \(17966\)](#)
- [Truckee River, Upper \(below Christmas Valley\)](#)
  - [2, 6- diethylaniline | 2-chloro-4-isopropylamino-6-amino-s-triazine | Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Benefin | Butylate | Carbaryl | Carbofuran | Chlorpyrifos | Cyanazine | DDE \(Dichlorodiphenyldichloroethylene\) | Dacthal | Diazinon | Dieldrin | Disulfoton | Dyfonate \(Fonofos or Fonophos\) | EPTC \(Eptam, s-ethyl dipropylthiocarbamate\) | Ethalfluralin | Ethoprop | Hexachlorobenzene/ HCB | Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) | Linuron | Malathion | Methyl Parathion | Metolachlor | Metribuzin | Molinate | Napropamide | Parathion | Pebulate | Pendimethalin | Permethrin, total | Phorate | Prometon \(Prometone\) | Pronamide | Propachlor | Propanil \(DCPA mono- and di-acid degrad\) | Propargite | Simazine | Tebuthuron | Terbacil | Terbufos | Thiobencarb/Bolero | Triallate | Trifluralin \(16192\)](#)
- [Virginia Creek](#)
  - [Acid Neutralizing Capacity \(9949\)](#)
  - [Ammonia \(7773\)](#)
  - [Dissolved Kjeldahl Nitrogen \(9948\)](#)
  - [Fecal Coliform \(7601\)](#)
  - [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9950\)](#)
  - [Phosphate \(7774\)](#)
  - [Phosphorus \(7775\)](#)
  - [Sediment \(7789\)](#)
  - [Specific Conductance \(7599\)](#)
  - [Temperature, water \(7758\)](#)
  - [Total Kjeldahl Nitrogen \(TKN\) \(9952\)](#)
  - [Total Nitrogen as N \(9953\)](#)
  - [Turbidity \(9951\)](#)
  - [pH \(7600\)](#)
- [West Walker River](#)
  - [pH \(8041\)](#)

- [Chloride \(7814\)](#)
- [Dissolved oxygen saturation \(7700\)](#)
- [Fecal Coliform \(7653\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(9915\)](#)
- [Oxygen, Dissolved \(7701\)](#)
- [Phosphorus \(9924\)](#)
- [Sedimentation/Siltation \(5587\)](#)
- [Specific Conductance \(7664\)](#)
- [Sulfates \(7665\)](#)
- [Temperature, water \(7699\)](#)
- [Total Dissolved Solids \(7815\)](#)
- [Total Kjeldahl Nitrogen \(TKN\) \(9927\)](#)
- [Total Nitrogen as N \(9933\)](#)
- [Turbidity \(9913\)](#)
- [pH \(9934\)](#)
- [Willow Creek \(Lassen County\)](#)
  - [Dissolved oxygen saturation \(7900\)](#)
  - [Fecal Coliform \(7901\)](#)
  - [Oxygen, Dissolved \(7902\)](#)
  - [Sediment \(7903\)](#)
  - [Specific Conductance \(7910\)](#)
  - [Temperature, water \(7911\)](#)
  - [pH \(7912\)](#)
- [Willow Ranch Creek](#)
  - [Fecal Coliform \(14143\)](#)
  - [Nitrate \(14148\)](#)
  - [Oxygen, Dissolved \(14147\)](#)
  - [Phosphate \(14146\)](#)
  - [Specific Conductance \(14144\)](#)
  - [Temperature, water \(14149\)](#)
  - [Turbidity \(14145\)](#)
  - [pH \(14150\)](#)

### List on 303(d) list (TMDL required list)

Regional Board 6

- [Amargosa River \(Nevada border to Tecopa\)](#)
  - [Arsenic \(12905\)](#)
- [Amargosa River \(Tecopa to Upper Canyon\)](#)
  - [Arsenic \(12926\)](#)
- [Amargosa River \(Upper Canyon to Willow Creek confluence\)](#)
  - [Arsenic \(12397\)](#)
- [Bidwell Creek](#)
  - [Total Dissolved Solids \(8595\)](#)
- [Carson River, East Fork](#)
  - [Total Dissolved Solids \(10585\)](#)
- [Carson River, West Fork \(Headwaters to Woodfords\)](#)

- [Nitrate \(16264\)](#)
- [Crab Creek](#)
  - [Total Dissolved Solids \(8873\)](#)
- [East Walker River, below Bridgeport Reservoir](#)
  - [Manganese \(7684\)](#)
  - [Turbidity \(8693\)](#)
- [Hilton Creek](#)
  - [Oxygen, Dissolved \(16116\)](#)
- [Holcomb Creek](#)
  - [Total Dissolved Solids \(8998\)](#)
- [Littlerock Reservoir](#)
  - [Manganese \(10929\)](#)
- [Mammoth Creek \(Headwaters to Twin Lakes outlet\)](#)
  - [Total Dissolved Solids \(9466\)](#)
- [Mammoth Creek \(Old Mammoth Road to Highway 395\)](#)
  - [Manganese \(9482\)](#)
  - [Total Dissolved Solids \(9488\)](#)
- [Mammoth Creek \(Twin Lakes outlet to Old Mammoth Road\)](#)
  - [Manganese \(9352\)](#)
- [Mammoth Creek, unamed tributary \(confluence is near Old Mammoth Rd\)](#)
  - [Arsenic \(8512\)](#)
  - [Mercury \(9277\)](#)
- [Mesquite Springs \(Inyo County\)](#)
  - [Arsenic \(9843\)](#)
  - [Boron \(9844\)](#)
- [Mill Creek \(Modoc County\)](#)
  - [Total Dissolved Solids \(8681\)](#)
- [Mojave River \(Mojave Forks Reservoir outlet to Upper Narrows\)](#)
  - [Fluoride \(9028\)](#)
- [Mojave River \(Upper Narrows to Lower Narrows\)](#)
  - [Fluoride \(9101\)](#)
  - [Sulfates \(9102\)](#)
  - [Total Dissolved Solids \(9103\)](#)
- [Rock Creek \(tributary to Owens River\)](#)
  - [Total Dissolved Solids \(10426\)](#)
- [Sheep Creek](#)

- [Nitrate \(16109\)](#)
- [Total Dissolved Solids \(16110\)](#)
  
- [Susan River \(Headwaters to Susanville\)](#)
  - [Total Dissolved Solids \(16262\)](#)
  - [Total Nitrogen as N \(16263\)](#)
  
- [Susan River \(Susanville to Litchfield\)](#)
  - [Total Dissolved Solids \(15425\)](#)
  - [Turbidity \(15426\)](#)

**List on 303(d) list (being addressed by USEPA approved TMDL)****Regional Board 6**

- [Blackwood Creek](#)
  - [Sedimentation/Siltation \(6316\)](#)
  
- [Bronco Creek](#)
  - [Sedimentation/Siltation \(6478\)](#)
  
- [Gray Creek \(Nevada County\)](#)
  - [Sedimentation/Siltation \(5929\)](#)
  
- [Squaw Creek](#)
  - [Sedimentation/Siltation \(6591\)](#)
  
- [Truckee River](#)
  - [Sedimentation/Siltation \(6377\)](#)

**List on 303(d) list (being addressed by action other than TMDL)****Regional Board 6**

- [Buckeye Creek](#)
  - [Pathogens \(6479\)](#)
  
- [Cold Creek](#)
  - [Total Nitrogen as N \(16453\)](#)
  
- [East Walker River, above Bridgeport Reservoir](#)
  - [Pathogens \(6537\)](#)
  
- [Robinson Creek \(Hwy 395 to Bridgeport Res\)](#)
  - [Pathogens \(6423\)](#)
  
- [Robinson Creek \(Twin Lakes to Hwy 395\)](#)
  - [Pathogens \(6424\)](#)
  
- [Swauger Creek](#)
  - [Pathogens \(6426\)](#)

## REGIONAL BOARD 6 - LAHONTAN REGION

- **New or Revised Fact Sheets**

These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.

- **Original Fact Sheets**

These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Delist from 303(d) list (TMDL required list)

Regional Board 6

- [Aurora Canyon Creek](#)
  - [Habitat alterations \(6749\)](#)
- [Bear Creek \(Placer County\)](#)
  - [Sedimentation/Siltation \(6911\)](#)
- [Cinder Cone Springs](#)
  - [Nitrate as Nitrate \(NO3\) \(4791\)](#)
  - [Salinity/TDS/Chlorides \(4847\)](#)
- [Clark Canyon Creek](#)
  - [Habitat alterations \(6532\)](#)
- [Cottonwood Creek \(below LADWP diversion\)](#)
  - [Flow alterations \(5559\)](#)
- [Crowley Lake](#)
  - [Nitrogen \(6900\)](#)
  - [Phosphorus \(6759\)](#)
- [Goodale Creek](#)
  - [Sedimentation/Siltation \(4693\)](#)
- [Green Creek](#)
  - [Habitat alterations \(5561\)](#)
- [Green Valley Lake Creek](#)
  - [Priority Organics \(4692\)](#)
- [Honey Lake Wildfowl Management Ponds](#)
  - [Flow alterations \(5540\)](#)

- [Sedimentation/Siltation \(5820\)](#)
- [Indian Creek \(Alpine County\)](#)
  - [Habitat alterations \(5852\)](#)
- [Lassen Creek](#)
  - [Flow alterations \(5541\)](#)
- [Lee Vining Creek](#)
  - [Flow alterations \(5560\)](#)
- [Mill Creek \(Mono County\)](#)
  - [Flow alterations \(6891\)](#)
- [Owens River \(Long HA\)](#)
  - [Habitat alterations \(6892\)](#)
- [Owens River \(Lower\)](#)
  - [Habitat alterations \(6906\)](#)
- [Owens River \(Upper\)](#)
  - [Habitat alterations \(6907\)](#)
- [Pine Creek \(Lassen County\)](#)
  - [Sedimentation/Siltation \(5563\)](#)
- [Rough Creek](#)
  - [Habitat alterations \(6531\)](#)
- [Tinemaha Reservoir](#)
  - [Copper \(5444\)](#)
- [Topaz Lake](#)
  - [Sedimentation/Siltation \(5586\)](#)
- [Tuttle Creek](#)
  - [Habitat alterations \(5562\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 6**

- [Blackwood Creek](#)
  - [Iron \(6313\)](#)
  - [Nitrogen \(6314\)](#)
  - [Phosphorus \(6315\)](#)
- [Bodie Creek](#)
  - [Mercury \(5341\)](#)
- [Bridgport Reservoir](#)



- [Nitrogen \(6317\)](#)
- [Phosphorus \(6476\)](#)
- [Sedimentation/Siltation \(6477\)](#)
  
- [Carson River, West Fork \(Paynesville to State Line\)](#)
  - [Pathogens \(6483\)](#)
  
- [Carson River, West Fork \(Woodfords to Paynesville\)](#)
  - [Nitrogen \(6484\)](#)
  - [Pathogens \(6485\)](#)
  
- [Clearwater Creek](#)
  - [Sedimentation/Siltation \(6487\)](#)
  
- [Crowley Lake](#)
  - [Ammonia \(6311\)](#)
  - [Oxygen, Dissolved \(6775\)](#)
  
- [Eagle Lake \(Lassen County\)](#)
  - [Nitrogen \(6489\)](#)
  - [Phosphorus \(6490\)](#)
  
- [General Creek](#)
  - [Iron \(5905\)](#)
  - [Phosphorus \(5906\)](#)
  
- [Haiwee Reservoir](#)
  - [Copper \(5930\)](#)
  
- [Heavenly Valley Creek \(USFS boundary to Trout Creek\)](#)
  - [Chloride \(5933\)](#)
  - [Sedimentation/Siltation \(5934\)](#)
  
- [Heavenly Valley Creek \(source to USFS boundary\)](#)
  - [Chloride \(5931\)](#)
  - [Phosphorus \(5932\)](#)
  
- [Honey Lake](#)
  - [Arsenic \(5935\)](#)
  - [Salinity/TDS/Chlorides \(5936\)](#)
  
- [Honey Lake Area Wetlands](#)
  - [Metals \(5937\)](#)
  
- [Honey Lake Wildfowl Management Ponds](#)
  - [Metals \(5938\)](#)
  - [Salinity/TDS/Chlorides \(5939\)](#)
  - [Trace Elements \(5940\)](#)
  
- [Indian Creek \(Alpine County\)](#)
  - [Pathogens \(5942\)](#)

- [Monitor Creek](#)
  - [Aluminum \(5944\)](#)
  - [Iron \(6285\)](#)
  - [Manganese \(6286\)](#)
  - [Silver \(6287\)](#)
  - [Sulfates \(6288\)](#)
  - [Total Dissolved Solids \(6289\)](#)
  
- [Pleasant Valley Reservoir](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6422\)](#)
  
- [Swauger Creek](#)
  - [Phosphorus \(6427\)](#)
  
- [Tahoe, Lake](#)
  - [Nitrogen \(6428\)](#)
  - [Phosphorus \(6429\)](#)
  - [Sedimentation/Siltation \(6430\)](#)
  
- [Tallac Creek \(below Hwy 89\)](#)
  - [Pathogens \(6431\)](#)
  
- [Trout Creek \(above Hwy 50\)](#)
  - [Iron \(6432\)](#)
  - [Nitrogen \(6433\)](#)
  - [Phosphorus \(6435\)](#)
  
- [Trout Creek \(below Hwy 50\)](#)
  - [Iron \(6373\)](#)
  - [Nitrogen \(6374\)](#)
  - [Phosphorus \(6376\)](#)
  
- [Truckee River, Upper \(above Christmas Valley\)](#)
  - [Iron \(6378\)](#)
  - [Phosphorus \(6549\)](#)
  
- [Truckee River, Upper \(below Christmas Valley\)](#)
  - [Iron \(6550\)](#)
  - [Phosphorus \(6551\)](#)
  
- [Ward Creek](#)
  - [Iron \(6554\)](#)
  - [Nitrogen \(6555\)](#)
  - [Phosphorus \(6556\)](#)
  - [Sedimentation/Siltation \(6557\)](#)
  
- [Wolf Creek \(Alpine County\)](#)
  - [Sedimentation/Siltation \(6558\)](#)

- [Heavenly Valley Creek \(source to USFS boundary\)](#)
  - [Sedimentation/Siltation \(4073\)](#)
- [Indian Creek Reservoir](#)
  - [Phosphorus \(4173\)](#)

### List on 303(d) list (being addressed by action other than TMDL)

Regional Board 6

- [Aspen Creek](#)
  - [Metals \(6908\)](#)
- [Bryant Creek](#)
  - [Metals \(6274\)](#)
- [Leviathan Creek](#)
  - [Metals \(6932\)](#)
- [Mono Lake](#)
  - [Salinity/TDS/Chlorides \(4221\)](#)
- [Searles Lake](#)
  - [Salinity/TDS/Chlorides \(6273\)](#)
  - [Total Petroleum Hydrocarbons \(4222\)](#)

## REGIONAL BOARD 7 - COLORADO RIVER BASIN REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

### Delist from 303(d) list (TMDL required list)

Regional Board 7

- [New River \(Imperial County\)](#)
  - [1,2,4-Trimethylbenzene \(6090\)](#)
  - [Chloroform \(6092\)](#)
  - [Pesticides \(6326\)](#)
  - [Toluene \(6327\)](#)
  - [meta-para xylenes \(6322\)](#)
  - [o-Xylene \(6323\)](#)

- [p-Cymene \(p-Isopropyltoluene\) \(6324\)](#)
- [p-Dichlorobenzene \(DCB\) \(6325\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 7**

- [Alamo River](#)
  - [Chlorpyrifos \(5292\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4571\)](#)
  - [Dieldrin \(4501\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(4527\)](#)
  - [Selenium \(4528\)](#)
  - [Toxaphene \(4521\)](#)
- [Coachella Valley Storm Water Channel](#)
  - [Pathogens \(5970\)](#)
  - [Toxaphene \(5352\)](#)
- [Imperial Valley Drains](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5329\)](#)
  - [Dieldrin \(5331\)](#)
  - [Endosulfan \(5364\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5300\)](#)
  - [Selenium \(4371\)](#)
  - [Toxaphene \(5330\)](#)
- [New River \(Imperial County\)](#)
  - [Chlordane \(4174\)](#)
  - [Chlorpyrifos \(5461\)](#)
  - [Copper \(4331\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(4403\)](#)
  - [Diazinon \(5416\)](#)
  - [Dieldrin \(4431\)](#)
  - [Mercury \(4455\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(4471\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(4387\)](#)
  - [Selenium \(4456\)](#)
  - [Toxaphene \(4335\)](#)
  - [Toxicity \(5383\)](#)
- [Palo Verde Outfall Drain and Lagoon](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5298\)](#)
  - [Pathogens \(6842\)](#)
- [Salton Sea](#)
  - [Salinity \(4370\)](#)
  - [Selenium \(6329\)](#)

**Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)****Regional Board 7**

- [Alamo River](#)
  - [Sedimentation/Siltation \(4074\)](#)

- [Imperial Valley Drains](#)
  - [Sedimentation/Siltation \(6836\)](#)
- [New River \(Imperial County\)](#)
  - [Pathogens \(4086\)](#)
  - [Sediment \(4372\)](#)

Do Not List on 303(d) list (TMDL required list)

Regional Board 7

- [Alamo River](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17308\)](#)
  - [1,1,2,2-Tetrachloroethane \(8147\)](#)
  - [1,1,2-Trichloroethane \(8148\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8176\)](#)
  - [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17326\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17306\)](#)
  - [1,2-Dichloroethane \(8175\)](#)
  - [1,2-Dichloropropane \(8178\)](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17311\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17310\)](#)
  - [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17307\)](#)
  - [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17327\)](#)
  - [Acenaphthene \(8149\)](#)
  - [Acenaphthene | Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17337\)](#)
  - [Aldrin \(4418\)](#)
  - [Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17336\)](#)
  - [Aluminum | Manganese | Silver \(17334\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17320\)](#)
  - [Anthracene \(8151\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17330\)](#)
  - [Antimony \(8152\)](#)
  - [Arsenic \(4572\)](#)
  - [Atroton | Prometon \(Prometone\) | Sebumeton \(17321\)](#)
  - [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17314\)](#)
  - [Benzene \(8154\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8155\)](#)
  - [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17319\)](#)
  - [Benzo\[a\]anthracene \(8153\)](#)
  - [Benzo\[b\]fluoranthene \(8156\)](#)
  - [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17331\)](#)
  - [Benzo\[k\]fluoranthene \(8157\)](#)
  - [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17317\)](#)
  - [Bromoform \(8159\)](#)
  - [Cadmium \(4573\)](#)
  - [Carbon \(organic\) \(17338\)](#)
  - [Carbon tetrachloride \(8160\)](#)
  - [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Demethion | Demethion | Terbutryn \(17340\)](#)

- o [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17315\)](#)
- o [Chlorobenzene \(mono\) \(8161\)](#)
- o [Chromium \(total\) \(4332\)](#)
- o [Chrysene \(C1-C4\) \(8162\)](#)
- o [Copper \(4349\)](#)
- o [Cyanide \(8169\)](#)
- o [Dibenz\[a,h\]anthracene \(8171\)](#)
- o [Dibenzothiophene | o-Xylene \(17325\)](#)
- o [Dichlorobromomethane \(8172\)](#)
- o [Dichloromethane \(8177\)](#)
- o [Endosulfan sulfate \(8180\)](#)
- o [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17332\)](#)
- o [Endrin \(4520\)](#)
- o [Ethion \(8187\)](#)
- o [Ethylbenzene \(8181\)](#)
- o [Fluoranthene \(8188\)](#)
- o [Fluorene \(8189\)](#)
- o [Heptachlor \(4351\)](#)
- o [Heptachlor epoxide \(4474\)](#)
- o [Heptachlor | Heptachlor epoxide \(17333\)](#)
- o [Hexachlorobenzene/ HCB \(8182\)](#)
- o [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17335\)](#)
- o [Hexachlorobutadiene \(8183\)](#)
- o [Hexachlorocyclohexane \(HCH\) \(8184\)](#)
- o [Hydroxide | Pheophytin a \(17328\)](#)
- o [Indeno\[1,2,3-cd\]pyrene \(8190\)](#)
- o [Indicator Bacteria \(5462\)](#)
- o [Lead \(4366\)](#)
- o [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8191\)](#)
- o [Methyl bromide \(8192\)](#)
- o [Naphthalene \(8193\)](#)
- o [Nickel \(4513\)](#)
- o [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17318\)](#)
- o [Oxygen, Dissolved \(4404\)](#)
- o [Phenanthrene \(8197\)](#)
- o [Propazine | Terbutylazine \(17322\)](#)
- o [Pyrene \(8201\)](#)
- o [Salinity \(17329\)](#)
- o [Silver \(4529\)](#)
- o [Streptococcus, fecal \(17324\)](#)
- o [Tetrachloroethylene/PCE \(8203\)](#)
- o [Toluene \(8204\)](#)
- o [Total Petroleum Hydrocarbons as Diesel \(17323\)](#)
- o [Toxicity \(5448\)](#)
- o [Trichloroethylene/TCE \(8205\)](#)
- o [Vinyl chloride \(8206\)](#)
- o [Zinc \(4367\)](#)
- o [alpha-Chlordene | gama-Chlordene \(17313\)](#)
- o [alpha-Endosulfan \(Endosulfan 1\) \(4502\)](#)
- o [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8150\)](#)
- o [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8158\)](#)
- o [beta-Endosulfan \(Endosulfan 2\) \(4350\)](#)
- o [cis-Nonachlor | trans-Nonachlor \(17309\)](#)
- o [m-Dichlorobenzene \(8173\)](#)
- o [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p'-DDD \(Dichlorodiphenyldichloroethane\) | o,p'-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDMU \(17316\)](#)
- o [p-Dichlorobenzene \(DCB\) \(8174\)](#)

- [Coachella Valley Storm Water Channel](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropene | 1,2-Dibromo-3-chloropropene | 1,3-Dichloropropene | 2,2-Dichloropropene | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17260\)](#)
  - [1,1,2,2-Tetrachloroethane \(8281\)](#)
  - [1,1,2-Trichloroethane \(8332\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8319\)](#)
  - [1,2,3-Trichlorobenzene | 1,3-Dichloropropene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) \(17292\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17253\)](#)
  - [1,2-Dichloroethane \(8297\)](#)
  - [1,2-Dichloropropane \(8298\)](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17264\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17262\)](#)
  - [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17254\)](#)
  - [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17293\)](#)
  - [Acenaphthene \(8282\)](#)
  - [Acenaphthene | Indeno\[1,2,3-cd\]pyrene \(17453\)](#)
  - [Aldrin \(8299\)](#)
  - [Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17452\)](#)
  - [Aluminum | Manganese | Silver \(17450\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17280\)](#)
  - [Anthracene \(8289\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17297\)](#)
  - [Arsenic \(8279\)](#)
  - [Atroton | Prometon \(Prometone\) | Secbumeton \(17281\)](#)
  - [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17267\)](#)
  - [Benzene \(8339\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8316\)](#)
  - [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17279\)](#)
  - [Benzo\[a\]anthracene \(8290\)](#)
  - [Benzo\[b\]fluoranthene \(8313\)](#)
  - [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17299\)](#)
  - [Benzo\[k\]fluoranthene \(8314\)](#)
  - [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17273\)](#)
  - [Bromoform \(8292\)](#)
  - [Cadmium \(8306\)](#)
  - [Carbon \(organic\) \(17455\)](#)
  - [Carbon tetrachloride \(8318\)](#)
  - [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17265\)](#)
  - [Chlordane \(8300\)](#)
  - [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17269\)](#)
  - [Chlorobenzene \(mono\) \(8293\)](#)
  - [Chlorpyrifos \(8322\)](#)
  - [Chromium \(total\) \(8280\)](#)
  - [Chrysene \(C1-C4\) \(8310\)](#)
  - [Copper \(8307\)](#)
  - [Diazinon \(8323\)](#)
  - [Dibenz\[a,h\]anthracene \(8291\)](#)
  - [Dibenzothiophene | o-Xylene \(17291\)](#)
  - [Dichlorobenzophenone \(17454\)](#)
  - [Dichlorobromomethane \(8294\)](#)

- [Dichloromethane \(8324\)](#)
- [Endosulfan \(8287\)](#)
- [Endosulfan sulfate \(8288\)](#)
- [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17300\)](#)
- [Endrin \(8301\)](#)
- [Endrin aldehyde \(8302\)](#)
- [Ethion \(8334\)](#)
- [Ethylbenzene \(8329\)](#)
- [Fluoranthene \(8311\)](#)
- [Fluorene \(8312\)](#)
- [Heptachlor \(8303\)](#)
- [Heptachlor epoxide \(8304\)](#)
- [Heptachlor | Heptachlor epoxide \(17449\)](#)
- [Hexachlorobenzene/ HCB \(8335\)](#)
- [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17451\)](#)
- [Hexachlorobutadiene \(8330\)](#)
- [Hexachlorocyclohexane \(HCH\) \(mixture\) \(8328\)](#)
- [Hydroxide | Pheophytin a \(17295\)](#)
- [Indeno\[1,2,3-cd\]pyrene \(8317\)](#)
- [Lead \(8308\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8327\)](#)
- [Mercury \(8305\)](#)
- [Methyl bromide \(8325\)](#)
- [Nickel \(8309\)](#)
- [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17277\)](#)
- [Propazine | Terbutylazine \(17282\)](#)
- [Pyrene \(8315\)](#)
- [Salinity \(17296\)](#)
- [Selenium \(8338\)](#)
- [Silver \(8320\)](#)
- [Streptococcus, fecal \(17289\)](#)
- [Tetrachloroethylene/PCE \(8331\)](#)
- [Total Petroleum Hydrocarbons as Diesel \(17287\)](#)
- [Trichloroethylene/TCE \(8333\)](#)
- [Vinyl chloride \(8326\)](#)
- [Zinc \(8321\)](#)
- [alpha-Chlordene | gama-Chlordene \(17266\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(8285\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8283\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8284\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(8286\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17261\)](#)
- [m-Dichlorobenzene \(8295\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p'-DDD \(Dichlorodiphenyldichloroethane\) | o,p'-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDMU \(17272\)](#)
- [p,p'-DDE \(8337\)](#)
- [p-Dichlorobenzene \(DCB\) \(8296\)](#)
- [pH \(8336\)](#)
- [Colorado River and Associated Lakes and Reservoirs \(California-Nevada border to Lake Havasu\)](#)
  - [1, 1-dichloroethane \(8739\)](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane \(DBCP\) | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17175\)](#)
  - [1,1,1-Trichloroethane \(8754\)](#)
  - [1,1,1,2-Tetrachloroethane \(8765\)](#)
  - [1,1,2-Trichloroethane \(8729\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8740\)](#)



- [1,2,3-Trichlorobenzene | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17194\)](#)
- [1,2,4-Trichlorobenzene \(8753\)](#)
- [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | o-Xylene | sec-Butylbenzene | tert-Butylbenzene \(17173\)](#)
- [1,2-Dichloroethane \(8713\)](#)
- [1,2-Dichloroethylene, -trans \(8742\)](#)
- [1,2-Dichloropropane \(8714\)](#)
- [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene \(17178\)](#)
- [1-Methylphenanthrene | Phenanthrene \(17177\)](#)
- [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17174\)](#)
- [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17195\)](#)
- [2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17186\)](#)
- [Acenaphthene \(8697\)](#)
- [Aldrin \(8731\)](#)
- [Aluminum \(8737\)](#)
- [Ametryn | Prometryn | Simetryn \(17188\)](#)
- [Anthracene \(8703\)](#)
- [Arsenic \(8732\)](#)
- [Atrazine \(8762\)](#)
- [Atroton | Prometon \(Prometone\) | Secbumeton \(17189\)](#)
- [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17181\)](#)
- [Benzene \(8706\)](#)
- [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8725\)](#)
- [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17187\)](#)
- [Benzo\[a\]anthracene \(8704\)](#)
- [Benzo\[b\]fluoranthene \(8720\)](#)
- [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17184\)](#)
- [Bromoform \(8707\)](#)
- [Cadmium \(8738\)](#)
- [Carbon tetrachloride \(8764\)](#)
- [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17179\)](#)
- [Chlordane \(8733\)](#)
- [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17182\)](#)
- [Chloride \(8756\)](#)
- [Chlorobenzene \(mono\) \(8708\)](#)
- [Chromium \(total\) \(8734\)](#)
- [Chrysene \(C1-C4\) \(8766\)](#)
- [Copper \(8757\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(8775\)](#)
- [Diazinon \(8768\)](#)
- [Dibenz\[a,h\]anthracene \(8705\)](#)
- [Dibenzothiophene \(17193\)](#)
- [Dichlorobromomethane \(8712\)](#)
- [Dichloromethane \(8769\)](#)
- [Dieldrin \(8774\)](#)
- [Endosulfan sulfate \(8702\)](#)
- [Endrin \(8715\)](#)
- [Endrin aldehyde \(8716\)](#)
- [Enterococcus \(8772\)](#)
- [Escherichia coli \(E. coli\) \(8773\)](#)
- [Ethylbenzene \(8717\)](#)
- [Fluoranthene \(8718\)](#)
- [Fluorene \(8719\)](#)
- [Heptachlor \(8735\)](#)

- [Hexachlorobenzene/ HCB \(8743\)](#)
- [Hexachlorobutadiene \(8721\)](#)
- [Hydroxide \(17196\)](#)
- [Indeno\[1,2,3-cd\]pyrene \(8726\)](#)
- [Lead \(8767\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8744\)](#)
- [Manganese \(8758\)](#)
- [Mercury \(8722\)](#)
- [Methoxychlor \(8745\)](#)
- [Methyl Tertiary-Butyl Ether \(MTBE\) \(8746\)](#)
- [Methyl bromide \(8770\)](#)
- [Molinate \(8747\)](#)
- [Nickel \(8723\)](#)
- [Nitrate as Nitrate \(NO3\) \(8748\)](#)
- [Nitrogen, Nitrite \(8749\)](#)
- [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17185\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(8750\)](#)
- [Perchlorate \(8776\)](#)
- [Pheophytin a \(17197\)](#)
- [Propazine | Terbutylazine \(17190\)](#)
- [Pyrene \(8724\)](#)
- [Salinity \(17198\)](#)
- [Selenium \(8751\)](#)
- [Silver \(8759\)](#)
- [Simazine \(8763\)](#)
- [Specific Conductance \(8778\)](#)
- [Streptococcus, fecal \(17192\)](#)
- [Styrene \(8779\)](#)
- [Sulfates \(8760\)](#)
- [Tetrachloroethylene/PCE \(8727\)](#)
- [Thiobencarb/Bolero \(8752\)](#)
- [Toluene \(8728\)](#)
- [Total Petroleum Hydrocarbons as Diesel \(17191\)](#)
- [Trichloroethylene/TCE \(8730\)](#)
- [Trichlorofluoromethane \(CFC-11\) \(8780\)](#)
- [Turbidity \(8781\)](#)
- [Vinyl chloride \(8771\)](#)
- [Xylenes \(total\) \(mixed\) \(8755\)](#)
- [Zinc \(8761\)](#)
- [alpha-Chlordene | gama-Chlordene \(17180\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(8700\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8698\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8699\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(8701\)](#)
- [cis-1,2-Dichloroethylene \(8741\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17176\)](#)
- [m-Dichlorobenzene \(8710\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p'-DDD \(Dichlorodiphenyldichloroethane\) | o,p'-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDMU \(17183\)](#)
- [o-Dichlorobenzene \(8709\)](#)
- [p-Dichlorobenzene \(DCB\) \(8711\)](#)
- [pH \(8777\)](#)
- [Colorado River and Associated Lakes and Reservoirs \(Lake Havasu Dam to Imperial Dam\)](#)
  - [1, 1-dichloroethane \(8832\)](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17116\)](#)
  - [1.1.1-Trichloroethane \(8845\)](#)

- [1,1,2,2-Tetrachloroethane \(8855\)](#)
- [1,1,2-Trichloroethane \(8820\)](#)
- [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8833\)](#)
- [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17134\)](#)
- [1,2,4-Trichlorobenzene \(8844\)](#)
- [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17114\)](#)
- [1,2-Dichloroethane \(8800\)](#)
- [1,2-Dichloroethylene.-trans \(8803\)](#)
- [1,2-Dichloropropane \(8801\)](#)
- [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17119\)](#)
- [1-Methylphenanthrene | Phenanthrene \(17118\)](#)
- [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17115\)](#)
- [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17135\)](#)
- [Acenaphthene \(8783\)](#)
- [Acenaphthene | Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17145\)](#)
- [Aldrin \(8822\)](#)
- [Aluminum \(8827\)](#)
- [Aluminum | Manganese | Silver \(17143\)](#)
- [Ametryn | Prometryn | Simetryn | Terbutryn \(17128\)](#)
- [Anthracene \(8789\)](#)
- [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17139\)](#)
- [Arsenic \(8823\)](#)
- [Atrazine \(8852\)](#)
- [Atroton | Prometon \(Prometone\) | Secbumeton \(17129\)](#)
- [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17122\)](#)
- [Benzene \(8792\)](#)
- [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8815\)](#)
- [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17127\)](#)
- [Benzo\[a\]anthracene \(8790\)](#)
- [Benzo\[b\]fluoranthene \(8809\)](#)
- [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17140\)](#)
- [Benzo\[k\]fluoranthene \(8810\)](#)
- [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17125\)](#)
- [Bromoform \(8793\)](#)
- [Cadmium \(8829\)](#)
- [Carbon \(organic\) \(17147\)](#)
- [Carbon tetrachloride \(8854\)](#)
- [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17120\)](#)
- [Chlordane \(8824\)](#)
- [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17123\)](#)
- [Chloride \(8847\)](#)
- [Chlorobenzene \(mono\) \(8795\)](#)
- [Chromium \(total\) \(8825\)](#)
- [Chrysene \(C1-C4\) \(8856\)](#)
- [Copper \(8848\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(8874\)](#)
- [Diazinon \(8858\)](#)
- [Dibenz\[a,h\]anthracene \(8791\)](#)
- [Dibenzothiophene | o-Xylene \(17133\)](#)
- [Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17146\)](#)
- [Dichlorobromomethane \(8799\)](#)
- [Dichloromethane \(8859\)](#)

- o [Endosulfan sulfate \(8788\)](#)
- o [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17141\)](#)
- o [Endrin \(8804\)](#)
- o [Endrin aldehyde \(8805\)](#)
- o [Enterococcus \(8862\)](#)
- o [Escherichia coli \(E. coli\) \(8863\)](#)
- o [Ethylbenzene \(8806\)](#)
- o [Fluoranthene \(8807\)](#)
- o [Fluorene \(8808\)](#)
- o [Heptachlor \(8826\)](#)
- o [Heptachlor epoxide \(8828\)](#)
- o [Heptachlor | Heptachlor epoxide \(17142\)](#)
- o [Hexachlorobenzene/ HCB \(8834\)](#)
- o [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17144\)](#)
- o [Hexachlorobutadiene \(8811\)](#)
- o [Hydroxide \(17136\)](#)
- o [Indeno\[1,2,3-cd\]pyrene \(8816\)](#)
- o [Lead \(8857\)](#)
- o [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8835\)](#)
- o [Manganese \(8849\)](#)
- o [Mercury \(8812\)](#)
- o [Methoxychlor \(8836\)](#)
- o [Methyl Tertiary-Butyl Ether \(MTBE\) \(8837\)](#)
- o [Methyl bromide \(8860\)](#)
- o [Molinate \(8838\)](#)
- o [Naphthalene \(8865\)](#)
- o [Nickel \(8813\)](#)
- o [Nitrate \(8839\)](#)
- o [Nitrogen, Nitrite \(8840\)](#)
- o [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17126\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(8841\)](#)
- o [Perchlorate \(8782\)](#)
- o [Phenanthrene \(8866\)](#)
- o [Pheophytin a \(17137\)](#)
- o [Propazine | Terbutylazine \(17130\)](#)
- o [Pyrene \(8814\)](#)
- o [Salinity \(17138\)](#)
- o [Selenium \(8842\)](#)
- o [Silver \(8850\)](#)
- o [Simazine \(8853\)](#)
- o [Specific Conductance \(8876\)](#)
- o [Streptococcus, fecal \(17132\)](#)
- o [Styrene \(8877\)](#)
- o [Tetrachloroethylene/PCE \(8818\)](#)
- o [Thiobencarb/Bolero \(8843\)](#)
- o [Toluene \(8819\)](#)
- o [Total Petroleum Hydrocarbons as Diesel \(17131\)](#)
- o [Trichloroethylene/TCE \(8821\)](#)
- o [Trichlorofluoromethane \(CFC-11\) \(8878\)](#)
- o [Turbidity \(8879\)](#)
- o [Vinyl chloride \(8861\)](#)
- o [Xylenes \(total\) \(mixed\) \(8846\)](#)
- o [Zinc \(8851\)](#)
- o [alpha-Chlordene | gama-Chlordene \(17121\)](#)
- o [alpha-Endosulfan \(Endosulfan 1\) \(8786\)](#)
- o [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8784\)](#)
- o [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8785\)](#)
- o [beta-Endosulfan \(Endosulfan 2\) \(8787\)](#)
- o [1,4-Dichlorobenzene \(8800\)](#)

- [cis-Nonachlor | trans-Nonachlor \(17117\)](#)
- [m-Dichlorobenzene \(8797\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p?-DDMU \(17124\)](#)
- [o-Dichlorobenzene \(8796\)](#)
- [p-Dichlorobenzene \(DCB\) \(8798\)](#)
- [pH \(8875\)](#)
- [Havasu, Lake](#)
  - [1, 1-dichloroethane \(9029\)](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17076\)](#)
  - [1,1,1-Trichloroethane \(9043\)](#)
  - [1,1,1,2-Tetrachloroethane \(9053\)](#)
  - [1,1,2-Trichloroethane \(9024\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(9030\)](#)
  - [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17100\)](#)
  - [1,2,4-Trichlorobenzene \(9042\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17067\)](#)
  - [1,2-Dichloroethane \(8978\)](#)
  - [1,2-Dichloroethylene, -trans \(9032\)](#)
  - [1,2-Dichloropropane \(8979\)](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17081\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17078\)](#)
  - [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17069\)](#)
  - [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17101\)](#)
  - [Acenaphthene \(8958\)](#)
  - [Acenaphthene | Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17111\)](#)
  - [Aldrin \(8510\)](#)
  - [Aluminum \(9027\)](#)
  - [Aluminum | Manganese | Silver \(17109\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17094\)](#)
  - [Anthracene \(8962\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17104\)](#)
  - [Antimony \(8511\)](#)
  - [Arsenic \(8520\)](#)
  - [Atrazine \(9047\)](#)
  - [Atroton | Prometon \(Prometone\) | Secbumeton \(17095\)](#)
  - [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17087\)](#)
  - [Barium \(8522\)](#)
  - [Benzene \(8524\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(9013\)](#)
  - [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17093\)](#)
  - [Benzo\[a\]anthracene \(8963\)](#)
  - [Benzo\[b\]fluoranthene \(9006\)](#)
  - [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17105\)](#)
  - [Benzo\[k\]fluoranthene \(9008\)](#)
  - [Beryllium \(8527\)](#)
  - [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17091\)](#)
  - [Bromoform \(8965\)](#)
  - [Cadmium \(8513\)](#)
  - [Carbon \(organic\) \(17113\)](#)
  - [Carbon tetrachloride \(9052\)](#)

- [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17083\)](#)
- [Chlordane \(8505\)](#)
- [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17088\)](#)
- [Chloride \(8531\)](#)
- [Chlorobenzene \(mono\) \(8966\)](#)
- [Chlorpyrifos \(8507\)](#)
- [Chromium \(total\) \(8535\)](#)
- [Chrysene \(C1-C4\) \(9044\)](#)
- [Copper \(8538\)](#)
- [DDT \(Dichlorodiphenyltrichloroethane\) \(8508\)](#)
- [Diazinon \(8539\)](#)
- [Dibenz\[a,h\]anthracene \(8964\)](#)
- [Dibenzothiophene | o-Xylene \(17099\)](#)
- [Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17112\)](#)
- [Dichlorobromomethane \(8974\)](#)
- [Dichloromethane \(9049\)](#)
- [Dieldrin \(8541\)](#)
- [Endosulfan \(8542\)](#)
- [Endosulfan sulfate \(8931\)](#)
- [Endosulfan | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17106\)](#)
- [Endrin \(8543\)](#)
- [Endrin aldehyde \(8932\)](#)
- [Enterococcus \(8933\)](#)
- [Escherichia coli \(E. coli\) \(8545\)](#)
- [Ethion \(8546\)](#)
- [Ethylbenzene \(8547\)](#)
- [Fluoranthene \(9003\)](#)
- [Fluorene \(9009\)](#)
- [Fluoride \(8523\)](#)
- [Heptachlor \(8548\)](#)
- [Heptachlor epoxide \(8549\)](#)
- [Heptachlor | Heptachlor epoxide \(17108\)](#)
- [Hexachlorobenzene/ HCB \(8551\)](#)
- [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17110\)](#)
- [Hexachlorobutadiene \(9010\)](#)
- [Hexachlorocyclohexane \(HCH\) \(mixture\) \(8552\)](#)
- [Hydroxide \(17102\)](#)
- [Iron \(8555\)](#)
- [Lead \(8557\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8558\)](#)
- [Low Dissolved Oxygen \(8504\)](#)
- [Manganese \(8560\)](#)
- [Mercury \(8514\)](#)
- [Methoxychlor \(9034\)](#)
- [Methyl Tertiary-Butyl Ether \(MTBE\) \(8526\)](#)
- [Methyl bromide \(9050\)](#)
- [Molinate \(9036\)](#)
- [Naphthalene \(9045\)](#)
- [Nickel \(8518\)](#)
- [Nitrate as Nitrate \(NO3\) \(8946\)](#)
- [Nitrate/Nitrite \(Nitrite + Nitrate as N\) \(8562\)](#)
- [Nitrogen, Nitrite \(8957\)](#)
- [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17092\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(8563\)](#)
- [Perchlorate \(6760\)](#)
- [Phenanthrene \(9046\)](#)



- [Propazine | Terbutylazine \(17096\)](#)
- [Pyrene \(9011\)](#)
- [Salinity/TDS/Chlorides \(8572\)](#)
- [Selenium \(8536\)](#)
- [Silver \(8567\)](#)
- [Simazine \(9048\)](#)
- [Specific Conductivity \(8569\)](#)
- [Streptococcus, fecal \(17098\)](#)
- [Styrene \(9054\)](#)
- [Sulfates \(8533\)](#)
- [Tetrachloroethylene/PCE \(9014\)](#)
- [Thallium \(8570\)](#)
- [Thiobencarb/Bolero \(9040\)](#)
- [Toluene \(8571\)](#)
- [Total Petroleum Hydrocarbons as Diesel \(17097\)](#)
- [Trichloroethylene/TCE \(9025\)](#)
- [Trichlorofluoromethane \(CFC-11\) \(9055\)](#)
- [Turbidity \(8503\)](#)
- [Vinyl chloride \(9051\)](#)
- [Xylenes \(total\) \(mixed\) \(8573\)](#)
- [Zinc \(8568\)](#)
- [alpha-Chlordene | gama-Chlordene \(17086\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(8929\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8959\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8961\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(8930\)](#)
- [cis-1,2-Dichloroethylene \(9031\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17077\)](#)
- [m-Dichlorobenzene \(8972\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p?-DDMU \(17090\)](#)
- [o-Dichlorobenzene \(8968\)](#)
- [p-Dichlorobenzene \(DCB\) \(8973\)](#)
- [pH \(8566\)](#)
- [Imperial Valley Drains](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17374\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17373\)](#)
  - [Acenaphthene | Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17397\)](#)
  - [Aldrin \(8597\)](#)
  - [Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17396\)](#)
  - [Aluminum | Manganese | Silver \(17394\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17383\)](#)
  - [Anthracene \(8615\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17389\)](#)
  - [Arsenic \(8601\)](#)
  - [Atroton | Prometon \(Prometone\) | Secbumeton \(17384\)](#)
  - [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17377\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8613\)](#)
  - [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17382\)](#)
  - [Benzo\[a\]anthracene \(8616\)](#)
  - [Benzo\[b\]fluoranthene \(8610\)](#)
  - [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17391\)](#)
  - [Benzo\[k\]fluoranthene \(8611\)](#)
  - [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17380\)](#)
  - [Cadmium \(8619\)](#)
  - [Carbon \(organic\) \(17398\)](#)
  - [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion |](#)

- [Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17375\)](#)
  - [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17378\)](#)
  - [Chlorpyrifos \(8623\)](#)
  - [Chromium \(total\) \(8624\)](#)
  - [Chrysene \(C1-C4\) \(8618\)](#)
  - [Copper \(8625\)](#)
  - [Diazinon \(8631\)](#)
  - [Dibenz\[a,h\]anthracene \(8617\)](#)
  - [Dibenzothiophene \(17387\)](#)
  - [Endosulfan sulfate \(8600\)](#)
  - [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17392\)](#)
  - [Endrin \(8607\)](#)
  - [Endrin aldehyde \(8606\)](#)
  - [Ethion \(8632\)](#)
  - [Fluoranthene \(8609\)](#)
  - [Fluorene \(8608\)](#)
  - [Heptachlor \(8602\)](#)
  - [Heptachlor epoxide \(8603\)](#)
  - [Heptachlor | Heptachlor epoxide \(17393\)](#)
  - [Hexachlorobenzene/ HCB \(8633\)](#)
  - [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17395\)](#)
  - [Hexachlorocyclohexane \(HCH\) \(mixture\) \(8628\)](#)
  - [Hydroxide | Pheophytin a \(17388\)](#)
  - [Indeno\[1,2,3-cd\]pyrene \(8614\)](#)
  - [Lead \(8620\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8626\)](#)
  - [Mercury \(8627\)](#)
  - [Naphthalene \(8629\)](#)
  - [Nickel \(8621\)](#)
  - [Oxychlorodane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17381\)](#)
  - [Phenanthrene \(8630\)](#)
  - [Propazine | Terbutylazine \(17385\)](#)
  - [Pyrene \(8612\)](#)
  - [Silver \(8635\)](#)
  - [Total Petroleum Hydrocarbons as Diesel \(17386\)](#)
  - [Zinc \(8622\)](#)
  - [alpha-Chlordene | gama-Chlordene \(17376\)](#)
  - [alpha-Endosulfan \(Endosulfan 1\) \(8598\)](#)
  - [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8604\)](#)
  - [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8605\)](#)
  - [beta-Endosulfan \(Endosulfan 2\) \(8599\)](#)
  - [cis-Nonachlor | trans-Nonachlor \(17372\)](#)
  - [delta-BHC \(Benzenehexachloride or delta-HCH\) \(17371\)](#)
  - [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p?-DDMU \(17379\)](#)
  - [pH \(8634\)](#)
- [New River \(Imperial County\)](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane \(DBCP\) | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17644\)](#)
  - [1,1,2,2-Tetrachloroethane \(7952\)](#)
  - [1,1,2-Trichloroethane \(8266\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8248\)](#)
  - [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17358\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | n-Butylbenzene | n-](#)



- [Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17339\)](#)
- o [1,2-Dichloroethane \(8261\)](#)
- o [1,2-Dichloropropane \(8262\)](#)
- o [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17343\)](#)
- o [1-Methylphenanthrene | Phenanthrene \(17342\)](#)
- o [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17642\)](#)
- o [2-Hexanone | Hydroxide | Pheophytin a \(17360\)](#)
- o [Acenaphthene \(8227\)](#)
- o [Acenaphthene | Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17369\)](#)
- o [Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17359\)](#)
- o [Aldrin \(4348\)](#)
- o [Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17368\)](#)
- o [Aluminum | Manganese | Silver \(17366\)](#)
- o [Ametryn | Prometryn | Simetryn | Terbutryn \(17352\)](#)
- o [Anthracene \(8230\)](#)
- o [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17362\)](#)
- o [Arsenic \(4330\)](#)
- o [Atroton | Prometon \(Prometone\) | Secbumeton \(17353\)](#)
- o [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17346\)](#)
- o [Benzene \(8246\)](#)
- o [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8238\)](#)
- o [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17351\)](#)
- o [Benzo\[a\]anthracene \(8239\)](#)
- o [Benzo\[b\]fluoranthene \(8254\)](#)
- o [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17363\)](#)
- o [Benzo\[k\]fluoranthene \(8255\)](#)
- o [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17349\)](#)
- o [Bromoform \(8258\)](#)
- o [Cadmium \(6095\)](#)
- o [Carbon \(organic\) \(17370\)](#)
- o [Carbon tetrachloride \(8247\)](#)
- o [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17344\)](#)
- o [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17347\)](#)
- o [Chlorobenzene \(mono\) \(8259\)](#)
- o [Chromium \(total\) \(4457\)](#)
- o [Chrysene \(C1-C4\) \(8240\)](#)
- o [Cyanide \(4437\)](#)
- o [Dibenz\[a,h\]anthracene \(8256\)](#)
- o [Dibenzothiophene \(17357\)](#)
- o [Dichlorobromomethane \(8260\)](#)
- o [Dichloromethane \(8249\)](#)
- o [Endosulfan \(8244\)](#)
- o [Endosulfan sulfate \(8231\)](#)
- o [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17364\)](#)
- o [Endrin \(4420\)](#)
- o [Endrin aldehyde \(8232\)](#)
- o [Ethion \(8252\)](#)
- o [Ethylbenzene \(8263\)](#)
- o [Fluoranthene \(8233\)](#)
- o [Fluorene \(8234\)](#)
- o [Heptachlor \(4333\)](#)
- o [Heptachlor epoxide \(4334\)](#)
- o [Heptachlor | Heptachlor epoxide \(17365\)](#)
- o [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17367\)](#)
- o [Hexachlorobutadiene \(8264\)](#)
- o [Hexachlorocyclopentadiene \(HCCP\) \(8250\)](#)

- [Indeno\[1,2,3-cd\]pyrene \(8257\)](#)
- [Lead \(4454\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8241\)](#)
- [Methyl bromide \(8250\)](#)
- [Naphthalene \(8242\)](#)
- [Nickel \(8235\)](#)
- [Oxychlorane | Perylene \(Dibenz\[de,kl\]anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17350\)](#)
- [Phenanthrene \(8243\)](#)
- [Propazine | Terbutylazine \(17354\)](#)
- [Pyrene \(8236\)](#)
- [Salinity \(17361\)](#)
- [Silver \(8245\)](#)
- [Streptococcus, fecal \(17356\)](#)
- [Tetrachloroethylene/PCE \(8265\)](#)
- [Total Dissolved Solids \(4469\)](#)
- [Total Petroleum Hydrocarbons as Diesel \(17355\)](#)
- [Trichloroethylene/TCE \(8267\)](#)
- [Vinyl chloride \(8251\)](#)
- [alpha-Chlordene | gama-Chlordene \(17345\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(4405\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8228\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8229\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(4406\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17340\)](#)
- [delta-BHC \(Benzenehexachloride or delta-HCH\) \(17341\)](#)
- [m-Dichlorobenzene \(17645\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p?-DDMU \(17348\)](#)
- [pH \(4450\)](#)
- [Palo Verde Outfall Drain and Lagoon](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17220\)](#)
  - [1,1,2,2-Tetrachloroethane \(8346\)](#)
  - [1,1,2-Trichloroethane \(8423\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8347\)](#)
  - [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17238\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | delta-BHC \(Benzenehexachloride or delta-HCH\) | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17218\)](#)
  - [1,2-Dichloroethane \(8373\)](#)
  - [1,2-Dichloropropane \(8374\)](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17223\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17222\)](#)
  - [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17219\)](#)
  - [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17239\)](#)
  - [Acenaphthene \(8348\)](#)
  - [Acenaphthene | Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17252\)](#)
  - [Aldrin \(8375\)](#)
  - [Aluminum | Manganese | Silver \(17246\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17232\)](#)
  - [Anthracene \(8355\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17242\)](#)
  - [Arsenic \(8376\)](#)
  - [Atroton | Prometon \(Prometone\) | Secbumeton \(17233\)](#)

- o [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17226\)](#)
- o [Benzene \(8411\)](#)
- o [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8409\)](#)
- o [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17231\)](#)
- o [Benzo\[a\]anthracene \(8356\)](#)
- o [Benzo\[b\]fluoranthene \(8400\)](#)
- o [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17243\)](#)
- o [Benzo\[k\]fluoranthene \(8401\)](#)
- o [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17229\)](#)
- o [Bromoform \(8357\)](#)
- o [Cadmium \(8394\)](#)
- o [Carbon \(organic\) \(17249\)](#)
- o [Carbon tetrachloride \(8412\)](#)
- o [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17224\)](#)
- o [Chlordane \(8377\)](#)
- o [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17227\)](#)
- o [Chlorobenzene \(mono\) \(8358\)](#)
- o [Chlorpyrifos \(8415\)](#)
- o [Chromium \(total\) \(8378\)](#)
- o [Chrysene \(C1-C4\) \(8395\)](#)
- o [Copper \(8396\)](#)
- o [Diazinon \(8416\)](#)
- o [Dibenzothiophene | o-Xylene \(17237\)](#)
- o [Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17248\)](#)
- o [Dichlorobromomethane \(8417\)](#)
- o [Dichloromethane \(8418\)](#)
- o [Dieldrin \(8379\)](#)
- o [Endosulfan \(8354\)](#)
- o [Endosulfan sulfate \(8353\)](#)
- o [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17244\)](#)
- o [Endrin \(8389\)](#)
- o [Endrin aldehyde \(8390\)](#)
- o [Ethion \(8425\)](#)
- o [Ethylbenzene \(8419\)](#)
- o [Fluoranthene \(8399\)](#)
- o [Fluorene \(8398\)](#)
- o [Heptachlor \(8391\)](#)
- o [Heptachlor epoxide \(8392\)](#)
- o [Heptachlor | Heptachlor epoxide \(17245\)](#)
- o [Hexachlorobenzene/ HCB \(8361\)](#)
- o [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17247\)](#)
- o [Hexachlorobutadiene \(8420\)](#)
- o [Hexachlorocyclohexane \(HCH\) \(8397\)](#)
- o [Hydroxide | Pheophytin a \(17240\)](#)
- o [Indeno\[1,2,3-cd\]pyrene \(8410\)](#)
- o [Lead \(8402\)](#)
- o [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8403\)](#)
- o [Mercury \(8393\)](#)
- o [Methyl bromide \(8426\)](#)
- o [Naphthalene \(8404\)](#)
- o [Nickel \(8405\)](#)
- o [Oxychlordane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17230\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(8406\)](#)
- o [Phenanthrene \(8407\)](#)
- o [Propazine | Terbutylazine \(17234\)](#)

- [Salinity \(17241\)](#)
- [Selenium \(8429\)](#)
- [Silver \(8413\)](#)
- [Streptococcus, fecal \(17236\)](#)
- [Tetrachloroethylene/PCE \(8421\)](#)
- [Toluene \(8422\)](#)
- [Total Petroleum Hydrocarbons as Diesel \(17235\)](#)
- [Trichloroethylene/TCE \(8424\)](#)
- [Vinyl chloride \(8427\)](#)
- [Zinc \(8414\)](#)
- [alpha-Chlordene | gama-Chlordene \(17225\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(8351\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8349\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8350\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(8352\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17221\)](#)
- [m-Dichlorobenzene \(8359\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p?-DDD \(Dichlorodiphenyldichloroethane\) | o,p?-DDE \(Dichlorodiphenyldichloroethylene\) | p,p?-DDMU \(17228\)](#)
- [p-Dichlorobenzene \(DCB\) \(8360\)](#)
- [pH \(8428\)](#)
  
- [Salt Creek](#)
  - [Selenium \(8574\)](#)
  
- [Salton Sea](#)
  - [1,1,1,2-Tetrachloroethane | 1,1-Dichloropropene | 1,2,3-Trichloropropane | 1,2-Dibromo-3-chloropropane \(DBCP\) | 1,3-Dichloropropane | 2,2-Dichloropropane | Bromochloromethane | Chloroform | Ethylene dibromide | Methylene bromide \(Dibromomethane\) \(17407\)](#)
  - [1,1,2,2-Tetrachloroethane \(8437\)](#)
  - [1,1,2-Trichloroethane \(8488\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(8438\)](#)
  - [1,2,3-Trichlorobenzene | Chloroethane | Dichlorodifluoromethane | Methyl chloride \(Chloromethane\) | cis-1,3-Dichloropropene | trans-1,3-Dichloropropene \(17430\)](#)
  - [1,2,4-Trimethylbenzene | 1,3,5-Trimethylbenzene | Bromobenzene | Cumene | n-Butylbenzene | n-Propylbenzene | sec-Butylbenzene | tert-Butylbenzene \(17405\)](#)
  - [1,2-Dichloroethane \(8482\)](#)
  - [1,2-Dichloropropane \(8483\)](#)
  - [1-Methylnaphthalene | 2,3,5-Trimethylnaphthalene | 2,6-Dimethylnaphthalene | 2-Methylnaphthalene | Acenaphthylene | Naphthalene \(17410\)](#)
  - [1-Methylphenanthrene | Phenanthrene \(17409\)](#)
  - [2-Chlorotoluene | 4-Chlorotoluene | p-Cymene \(p-Isopropyltoluene\) \(17406\)](#)
  - [2-Hexanone | Acetone | Methyl ethyl ketone \(2-Butanone\) | Methyl isobutyl ketone \(Methyl-2-Pentanone\) \(17432\)](#)
  - [Acenaphthene \(8439\)](#)
  - [Acenaphthene | Dichlorobenzophenone | Indeno\[1,2,3-cd\]pyrene \(17444\)](#)
  - [Aldrin \(8458\)](#)
  - [Aldrin | Chlorpyrifos | Diazinon | Toxaphene \(17443\)](#)
  - [Aluminum | Manganese | Silver \(17441\)](#)
  - [Ametryn | Prometryn | Simetryn | Terbutryn \(17422\)](#)
  - [Anthracene \(8446\)](#)
  - [Anthracene | Benzo\[a\]anthracene | Dibenz\[a,h\]anthracene \(17437\)](#)
  - [Atroton | Prometon \(Prometone\) | Secbumeton \(17423\)](#)
  - [Azinphos, Ethyl \(Ethyl Guthion\) | Azinphos-methyl \(Guthion\) \(17414\)](#)
  - [Benzene \(8475\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(8456\)](#)
  - [Benzo\(e\)Pyrene \(4,5-benzopyrene\) | Benzo\[g,h,i\]perylene | Biphenyl | Terbufos \(17421\)](#)
  - [Benzo\[a\]anthracene \(8447\)](#)
  - [Benzo\[b\]fluoranthene \(8453\)](#)

- o [Benzo\[b\]fluoranthene | Benzo\[k\]fluoranthene \(17438\)](#)
- o [Benzo\[k\]fluoranthene \(8454\)](#)
- o [Bolstar | Chlordane | Ciodrin | Dacthal | Demeton s | Dichlorvos | Dimethoate | Disulfoton | Endrin Ketone | Ethoprop | Famphur | Mirex | Naled | Oxadiazon \(17418\)](#)
- o [Bromoform \(8477\)](#)
- o [Cadmium \(8463\)](#)
- o [Carbon \(organic\) \(17445\)](#)
- o [Carbon tetrachloride \(8491\)](#)
- o [Carbophenothion | Dichlofenthion | Dioxathion | Ethion | Fenitrothion | Fensulfothion | Fenthion | Malathion | Methidathion | Methyl Parathion | Parathion | Tokuthion \(17412\)](#)
- o [Chlordane \(8459\)](#)
- o [Chlorfenvinphos | Chlorpyrifos, methyl | Cuomaphos | Dicrotophos | Dyfonate \(Fonofos or Fonophos\) | Fenchlorphos | Leptophos | Merphos | Mevinphos | Tetrachlorvinphos \(17415\)](#)
- o [Chlorobenzene \(mono\) \(8478\)](#)
- o [Chromium \(total\) \(8464\)](#)
- o [Chrysene \(C1-C4\) \(8465\)](#)
- o [Copper \(8466\)](#)
- o [DDE \(Dichlorodiphenyldichloroethylene\) \(8492\)](#)
- o [Diazinon \(8434\)](#)
- o [Dibenz\[a,h\]anthracene \(8448\)](#)
- o [Dibenzothiophene \(17427\)](#)
- o [Dichlorobromomethane \(8476\)](#)
- o [Dichloromethane \(8494\)](#)
- o [Dieldrin \(8460\)](#)
- o [Endosulfan \(8445\)](#)
- o [Endosulfan sulfate \(8444\)](#)
- o [Endosulfan sulfate | alpha-Endosulfan \(Endosulfan 1\) | beta-Endosulfan \(Endosulfan 2\) \(17439\)](#)
- o [Endrin \(8449\)](#)
- o [Endrin aldehyde \(8450\)](#)
- o [Escherichia coli \(E. coli\) \(8497\)](#)
- o [Ethion \(8498\)](#)
- o [Ethylbenzene \(8484\)](#)
- o [Fluoranthene \(8451\)](#)
- o [Fluorene \(8452\)](#)
- o [Heptachlor \(8461\)](#)
- o [Heptachlor epoxide \(8462\)](#)
- o [Heptachlor | Heptachlor epoxide \(17440\)](#)
- o [Hexachlorobenzene/ HCB \(8499\)](#)
- o [Hexachlorobenzene/ HCB | Methoxychlor | alpha.-BHC \(Benzenehexachloride or alpha-HCH\) | beta-BHC \(Benzenehexachloride or beta-HCH\) \(17442\)](#)
- o [Hexachlorobutadiene \(8485\)](#)
- o [Hexachlorocyclohexane \(HCH\) \(mixture\) \(8469\)](#)
- o [Hydroxide | Pheophytin a \(17433\)](#)
- o [Indeno\[1,2,3-cd\]pyrene \(8457\)](#)
- o [Lead \(8467\)](#)
- o [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8468\)](#)
- o [Low Dissolved Oxygen \(8435\)](#)
- o [Mercury \(8470\)](#)
- o [Methyl bromide \(8495\)](#)
- o [Naphthalene \(8471\)](#)
- o [Nickel \(8472\)](#)
- o [Oxychlorane | Perylene \(Dibenz\(de,kl\)anthracene\) | Phorate | Phosmet | Phosphamidon | Sulfotep | Tedion | Thionazin | Trichlorfon | Trichloronate \(17419\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(8473\)](#)
- o [Phenanthrene \(8474\)](#)
- o [Propazine | Terbutylazine \(17424\)](#)
- o [Pyrene \(8455\)](#)
- o [Silver \(8501\)](#)
- o [Streptococcus, fecal \(17426\)](#)
- o [Tetrachloroethylene/PCE \(8486\)](#)

- [Total Petroleum Hydrocarbons as Diesel \(17425\)](#)
- [Toxaphene \(8502\)](#)
- [Trichloroethylene/TCE \(8489\)](#)
- [Vinyl chloride \(8496\)](#)
- [Zinc \(8490\)](#)
- [alpha-Chlordene | gama-Chlordene \(17413\)](#)
- [alpha-Endosulfan \(Endosulfan 1\) \(8442\)](#)
- [alpha.-BHC \(Benzenehexachloride or alpha-HCH\) \(8440\)](#)
- [beta-BHC \(Benzenehexachloride or beta-HCH\) \(8441\)](#)
- [beta-Endosulfan \(Endosulfan 2\) \(8443\)](#)
- [cis-Nonachlor | trans-Nonachlor \(17408\)](#)
- [delta-BHC \(Benzenehexachloride or delta-HCH\) \(17404\)](#)
- [m-Dichlorobenzene \(8479\)](#)
- [o,p'-DDT \(Dichlorodiphenyltrichloroethane\) | o,p'-DDD \(Dichlorodiphenyldichloroethane\) | o,p'-DDE \(Dichlorodiphenyldichloroethylene\) | p,p'-DDMU \(17416\)](#)
- [o-Dichlorobenzene \(8480\)](#)
- [o-Xylene \(17429\)](#)
- [p,p'-DDE \(8493\)](#)
- [p-Dichlorobenzene \(DCB\) \(8481\)](#)
- [pH \(8500\)](#)
  
- [San Felipe Creek \(Imperial and San Diego Counties\)](#)
  - [Selenium \(8575\)](#)
  
- [Wiest Lake](#)
  - [Aldrin \(8576\)](#)
  - [Arsenic \(8577\)](#)
  - [Chlordane \(8578\)](#)
  - [Chlorpyrifos \(8579\)](#)
  - [Diazinon \(8581\)](#)
  - [Dieldrin \(8582\)](#)
  - [Endosulfan \(8583\)](#)
  - [Endrin \(8584\)](#)
  - [Ethion \(8585\)](#)
  - [Heptachlor \(8586\)](#)
  - [Heptachlor epoxide \(8587\)](#)
  - [Hexachlorobenzene/ HCB \(8588\)](#)
  - [Hexachlorocyclohexane \(HCH\) \(mixture\) \(8589\)](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(8590\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(8591\)](#)
  - [Selenium \(8592\)](#)
  - [Toxaphene \(8593\)](#)

### List on 303(d) list (TMDL required list)

Regional Board 7

- [Alamo River](#)
  - [Chlordane \(4500\)](#)
  - [Diazinon \(8170\)](#)
  - [Endosulfan \(8179\)](#)
  - [Enterococcus \(8194\)](#)
  - [Escherichia coli \(E. coli\) \(8195\)](#)
  - [Mercury \(4512\)](#)
  
- [Coachella Valley Storm Water Channel](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(8276\)](#)

- [PCBs \(Polychlorinated biphenyls\) \(8278\)](#)
- [Imperial Valley Drains](#)
  - [Chlordane \(8596\)](#)
- [New River \(Imperial County\)](#)
  - [Hexachlorobenzene/ HCB \(8226\)](#)
  - [Zinc \(4470\)](#)
- [Palo Verde Outfall Drain and Lagoon](#)
  - [Toxaphene \(8345\)](#)
- [Salton Sea](#)
  - [Arsenic \(8431\)](#)
  - [Chlorpyrifos \(8432\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(8433\)](#)
  - [Enterococcus \(8436\)](#)
- [Wiest Lake](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(8580\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 7

- [New River \(Imperial County\)](#)
  - [Trash \(6933\)](#)

## REGIONAL BOARD 7 - COLORADO RIVER BASIN REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Do Not List on 303(d) list (TMDL required list)

Regional Board 7

- [Alamo River](#)
  - [Total Dissolved Solids \(4473\)](#)
- [All American Canal](#)
  - [Total Dissolved Solids \(4429\)](#)



- [Turbidity \(4446\)](#)
- [pH \(4447\)](#)
- [Banner Creek](#)
  - [pH \(4433\)](#)

### List on 303(d) list (TMDL required list)

Regional Board 7

- [Colorado River \(Imperial Reservoir to California-Mexico Border\)](#)
  - [Selenium \(6858\)](#)
- [New River \(Imperial County\)](#)
  - [Nutrients \(4137\)](#)
- [Salton Sea](#)
  - [Nutrients \(6328\)](#)

## REGIONAL BOARD 8 - SANTA ANA REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

### Delist from 303(d) list (TMDL required list)

Regional Board 8

- [Big Bear Lake](#)
  - [Copper \(7213\)](#)
  - [Metals \(7214\)](#)
  - [Sedimentation/Siltation \(7216\)](#)
- [Grout Creek](#)
  - [Metals \(7226\)](#)
- [Huntington Beach State Park](#)
  - [Enterococcus \(7256\)](#)
  - [Indicator Bacteria \(6662\)](#)
- [Knickerbocker Creek](#)
  - [Metals \(7257\)](#)



- [San Diego Creek Reach 2](#)
  - [Metals \(7272\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 8**

- [Big Bear Lake](#)
  - [Mercury \(4378\)](#)
- [Elsinore, Lake](#)
  - [Unknown Toxicity \(7224\)](#)
- [Huntington Harbour](#)
  - [Pathogens \(7255\)](#)
- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Copper \(5752\)](#)
  - [Sediment Toxicity \(6685\)](#)
- [Seal Beach](#)
  - [Enterococcus \(7275\)](#)

**Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)****Regional Board 8**

- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Indicator Bacteria \(4087\)](#)
- [Newport Bay, Upper \(Ecological Reserve\)](#)
  - [Indicator Bacteria \(4089\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 8**

- [Big Bear Lake](#)
  - [Selenium \(17857\)](#)
- [Bolsa Chica Channel](#)
  - [Temperature, water \(16835\)](#)
- [Bolsa Chica State Beach](#)
  - [Enterococcus \(12564\)](#)
  - [Fecal Coliform \(12571\)](#)
  - [Total Coliform \(12573\)](#)

- [Chlorpyrifos | Malathion \(13550\)](#)
- [Diazinon \(13551\)](#)
  
- [Borrego Creek \(from Irvine Blvd to San Diego Creek Reach 2\)](#)
  - [Temperature, water \(16846\)](#)
  
- [Borrego Creek \(from Irvine Blvd up to State Route 241\)](#)
  - [Ammonia \(Unionized\) \(16576\)](#)
  - [Temperature, water \(16845\)](#)
  - [pH \(16876\)](#)
  
- [Buck Gully Creek](#)
  - [Ammonia \(Unionized\) \(12624\)](#)
  - [Escherichia coli \(E. coli\) \(12618\)](#)
  - [Temperature, water \(16847\)](#)
  - [pH \(12626\)](#)
  
- [Chino Creek Reach 1A \(Santa Ana River R5 confl to just downstream of confl with Mill Creek\)](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | Chlorpyrifos | DDE \(Dichlorodiphenyldichloroethylene\) | Hexachlorobenzene/ HCB | Malathion | Methyl Parathion | Molinate | Simazine | Thiobencarb/Bolero \(12644\)](#)
  - [Diazinon \(12642\)](#)
  
- [Chino Creek Reach 1B \(Mill Creek confl to start of concrete lined channel\)](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | DDE \(Dichlorodiphenyldichloroethylene\) \(12647\)](#)
  - [Aluminum | Cadmium | Chromium, hexavalent | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(12685\)](#)
  - [Chlorpyrifos | Dieldrin | Disulfoton | Malathion | Molinate | Parathion | Simazine | Thiobencarb/Bolero \(12702\)](#)
  - [Diazinon \(12715\)](#)
  - [Sodium \(16492\)](#)
  - [Total Dissolved Solids \(12717\)](#)
  - [Total Nitrogen as N \(16493\)](#)
  - [pH \(12707\)](#)
  
- [Chino Creek Reach 2 \(Beginning of concrete channel to confl w San Antonio Creek\)](#)
  - [Arsenic | Mercury \(12727\)](#)
  - [Sodium \(12729\)](#)
  - [Total Nitrogen as N \(12731\)](#)
  
- [City Creek](#)
  - [Arsenic \(12770\)](#)
  - [Arsenic | Copper | Iron | Lead | Selenium | Zinc \(12736\)](#)
  - [Cadmium \(12779\)](#)
  - [Chloride \(12795\)](#)
  - [Copper | Iron | Lead | Selenium | Zinc \(12800\)](#)
  - [Mercury \(12803\)](#)
  - [Silver \(16571\)](#)
  
- [Crystal Cove State Park](#)
  - [Enterococcus \(12836\)](#)
  - [Fecal Coliform \(12837\)](#)
  - [Total Coliform \(12838\)](#)

- [Cucamonga Creek Reach 1 \(Valley Reach\)](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | Chlorpyrifos | DDE \(Dichlorodiphenyldichloroethylene\) | Dieldrin | Disulfoton | Malathion | Methyl Parathion | Molinate | Thiobencarb/Bolero \(12883\)](#)
  - [Aluminum | Arsenic | Nickel | Selenium | pH \(12957\)](#)
  - [Chemical oxygen demand \(COD\) \(12977\)](#)
  - [Chloride \(13012\)](#)
  - [Diazinon \(13015\)](#)
  - [Iron \(12996\)](#)
  - [Mercury \(12963\)](#)
  - [Silver \(16514\)](#)
  - [Sodium \(13018\)](#)
  - [Sulfates | Total Nitrogen as N \(13001\)](#)
  - [Total Dissolved Solids \(13017\)](#)
  
- [Cucamonga Creek Reach 2 \(Mountain Reach\)](#)
  - [Barium \(13070\)](#)
  - [Boron \(13023\)](#)
  - [Total Nitrogen as N \(13050\)](#)
  
- [Day Creek](#)
  - [Boron \(13054\)](#)
  - [Chloride \(16429\)](#)
  - [Sodium \(16430\)](#)
  - [Total Dissolved Solids \(16431\)](#)
  - [Total Nitrogen as N \(16432\)](#)
  - [pH \(13068\)](#)
  
- [East Garden Grove Wintersburg Channel](#)
  - [Temperature, water \(16848\)](#)
  - [pH \(16877\)](#)
  
- [Elsinore, Lake](#)
  - [Mercury \(17969\)](#)
  
- [Grout Creek](#)
  - [Copper \(15928\)](#)
  
- [Hole Lake](#)
  - [pH \(16438\)](#)
  
- [Mathews, Lake](#)
  - [Mercury \(17968\)](#)
  
- [Mill Creek \(Prado Area\)](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | Chlorpyrifos | DDE \(Dichlorodiphenyldichloroethylene\) | Diazinon | Dieldrin | Disulfoton | Malathion | Methyl Parathion | Molinate | Simazine | Thiobencarb/Bolero \(16562\)](#)
  - [Aluminum | Cadmium | Chromium, hexavalent | Copper | Lead | Mercury | Nickel | Selenium | Silver | Zinc \(17807\)](#)
  
- [Mill Creek Reach 1](#)
  - [Aluminum | Chromium, hexavalent | Mercury | Selenium \(17850\)](#)
  - [Escherichia coli \(E. coli\) \(13094\)](#)

- [Mill Creek Reach 2](#)
  - [Escherichia coli \(E. coli\) \(16574\)](#)
  
- [Morning Canyon Creek](#)
  - [Ammonia \(Unionized\) \(13106\)](#)
  - [Temperature, water \(16849\)](#)
  - [pH \(13105\)](#)
  
- [Newport Bay, Lower \(Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Copper \(16523\)](#)
  - [Mercury \(17844\)](#)
  - [Zinc \(17845\)](#)
  
- [Newport Beach](#)
  - [Enterococcus \(13441\)](#)
  - [Fecal Coliform \(13443\)](#)
  - [Total Coliform \(13446\)](#)
  
- [Peters Canyon Channel](#)
  - [Ammonia \(Unionized\) \(13119\)](#)
  - [Temperature, water \(16850\)](#)
  
- [Rathbone \(Rathbun\) Creek](#)
  - [Arsenic \(15899\)](#)
  - [Iron \(15901\)](#)
  - [Lead | Silver | Zinc \(15906\)](#)
  - [Mercury \(15902\)](#)
  - [Selenium \(15904\)](#)
  - [pH \(15905\)](#)
  
- [San Antonio Creek](#)
  - [Boron \(13158\)](#)
  
- [San Diego Creek Reach 1](#)
  - [Escherichia coli \(E. coli\) \(13182\)](#)
  
- [San Sevaine Channel](#)
  - [Total Nitrogen as N \(15613\)](#)
  - [pH \(15612\)](#)
  
- [San Timoteo Creek Reach 3 \(Yucaipa Creek to Headwaters\)](#)
  - [1,1,2,2-Tetrachloroethane | 1,1,2-Trichloroethane | 1,2,4-Trichlorobenzene | 1,2-Dichloroethane | 1,2-Dichloropropane | 2,4,6-Trichlorophenol | 2,4-Dichlorophenol | 2,4-Dinitrophenol | 2,4-Dinitrotoluene | 2,6-Dinitrotoluene | 2-Chloronaphthalene | 2-Nitrophenol | 4-Nitrophenol | Acenaphthene | Aldrin | Butyl benzyl phthalate | Carbon Disulfide | Chlorobenzene \(mono\) | Chloroform | DDT \(Dichlorodiphenyltrichloroethane\) | Dichlorobenzene \(mixed isomers\) | Dieldrin | Diethyl phthalate | Endosulfan | Endrin | Heptachlor epoxide | Hexachlorobenzene/ HCB | Hexachlorobutadiene | Hexachlorocyclopentadiene | Hexachloroethane | Methoxychlor | Naphthalene | Nitrobenzene | Pentachlorophenol \(PCP\) | Phenol | Tetrachloroethylene/PCE | Toxaphene \(13213\)](#)
  
- [Santa Ana Delhi Channel](#)
  - [Ammonia \(Unionized\) \(13071\)](#)
  - [Temperature, water \(16851\)](#)

- [pH \(13074\)](#)
- [Santa Ana River Reach 6](#)
  - [Arsenic \(16545\)](#)
  - [Iron \(16552\)](#)
  - [Mercury \(16549\)](#)
  - [Selenium \(16548\)](#)
  - [Silver \(16550\)](#)
  - [Zinc \(16551\)](#)
  - [pH \(16547\)](#)
- [Santa Ana River, Reach 1](#)
  - [Fecal Coliform \(17849\)](#)
- [Santa Ana River, Reach 2](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | Chlorpyrifos | DDE \(Dichlorodiphenyldichloroethylene\) | Diazinon | Dieldrin | Disulfoton | Malathion | Methyl Parathion | Molinate | Simazine | Thiobencarb/Bolero \(13214\)](#)
  - [Cadmium \(17971\)](#)
  - [Copper \(17972\)](#)
  - [Lead \(17973\)](#)
- [Santa Ana River, Reach 3](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Chlorpyrifos | Dieldrin | Disulfoton | Methyl Parathion | Simazine \(13242\)](#)
  - [Aluminum \(13243\)](#)
  - [Arsenic \(13246\)](#)
  - [Cadmium \(7582\)](#)
  - [Carbofuran | Molinate | Thiobencarb/Bolero \(13248\)](#)
  - [Chemical oxygen demand \(COD\) \(13305\)](#)
  - [Chloride \(13306\)](#)
  - [Chromium, hexavalent \(13307\)](#)
  - [Cobalt \(13309\)](#)
  - [DDE \(Dichlorodiphenyldichloroethylene\) \(13317\)](#)
  - [Diazinon \(13321\)](#)
  - [Iron \(13316\)](#)
  - [Malathion \(13323\)](#)
  - [Mercury \(13247\)](#)
  - [Nickel \(13315\)](#)
  - [Salinity/TDS/Chlorides \(13322\)](#)
  - [Selenium \(13312\)](#)
  - [Silver \(13314\)](#)
  - [Sodium \(13324\)](#)
  - [Sulfates \(13320\)](#)
  - [Total Nitrogen as N \(13325\)](#)
  - [Zinc \(13311\)](#)
  - [pH \(13227\)](#)
- [Santa Ana River, Reach 5](#)
  - [Alachlor | Atrazine | Azinphos-methyl \(Guthion\) | Carbaryl | Carbofuran | Chlorpyrifos | DDE \(Dichlorodiphenyldichloroethylene\) | Diazinon | Dieldrin | Disulfoton | Malathion | Methyl Parathion | Molinate | Simazine | Thiobencarb/Bolero \(13332\)](#)
- [Santiago Creek, Reach 1](#)
  - [Escherichia coli \(E. coli\) \(13176\)](#)

- [Santiago Creek, Reach 4](#)
  - [Escherichia coli \(E. coli\) \(13173\)](#)
  
- [Seal Beach](#)
  - [Fecal Coliform \(16554\)](#)
  - [Total Coliform \(13472\)](#)
  
- [Serrano Creek](#)
  - [Temperature, water \(16852\)](#)
  
- [Silverado Creek](#)
  - [Escherichia coli \(E. coli\) \(13355\)](#)
  
- [Sunset Beach](#)
  - [Enterococcus \(16555\)](#)
  - [Fecal Coliform \(16556\)](#)
  - [Total Coliform \(16557\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 8**

- [Bolsa Chica Channel](#)
  - [Ammonia \(Unionized\) \(12579\)](#)
  - [Indicator Bacteria \(12574\)](#)
  - [pH \(12603\)](#)
  
- [Borrego Creek \(from Irvine Blvd to San Diego Creek Reach 2\)](#)
  - [Ammonia \(Unionized\) \(12611\)](#)
  - [Indicator Bacteria \(12615\)](#)
  
- [Chino Creek Reach 1A \(Santa Ana River R5 confl to just downstream of confl with Mill Creek\)](#)
  - [Nutrients \(17878\)](#)
  
- [Chino Creek Reach 1B \(Mill Creek confl to start of concrete lined channel\)](#)
  - [Chemical oxygen demand \(COD\) \(12710\)](#)
  - [Nutrients \(17881\)](#)
  
- [Chino Creek Reach 2 \(Beginning of concrete channel to confl w San Antonio Creek\)](#)
  - [pH \(12733\)](#)
  
- [Cucamonga Creek Reach 1 \(Valley Reach\)](#)
  - [Cadmium \(12976\)](#)
  - [Copper \(12979\)](#)
  - [Lead \(17970\)](#)
  - [Zinc \(12982\)](#)
  
- [Cucamonga Creek Reach 2 \(Mountain Reach\)](#)
  - [pH \(13051\)](#)
  
- [East Garden Grove Wintersburg Channel](#)
  - [Ammonia \(Unionized\) \(16433\)](#)

- [Elsinore, Lake](#)
  - [Sediment Toxicity \(15607\)](#)
  
- [Goldenstar Creek](#)
  - [Indicator Bacteria \(13087\)](#)
  
- [Mill Creek \(Prado Area\)](#)
  - [Nutrients \(7261\)](#)
  - [Total Suspended Solids \(TSS\) \(7262\)](#)
  
- [Morning Canyon Creek](#)
  - [Indicator Bacteria \(13103\)](#)
  
- [Newport Slough](#)
  - [Enterococcus \(16553\)](#)
  
- [Peters Canyon Channel](#)
  - [Indicator Bacteria \(13113\)](#)
  - [pH \(13116\)](#)
  
- [Rathbone \(Rathbun\) Creek](#)
  - [Cadmium \(15922\)](#)
  - [Copper \(15924\)](#)
  
- [San Antonio Creek](#)
  - [pH \(13170\)](#)
  
- [San Diego Creek Reach 2](#)
  - [Indicator Bacteria \(13184\)](#)
  
- [Santa Ana Delhi Channel](#)
  - [Indicator Bacteria \(13072\)](#)
  
- [Santa Ana River Reach 6](#)
  - [Cadmium \(16546\)](#)
  - [Copper \(17974\)](#)
  - [Lead \(17975\)](#)
  
- [Santa Ana River, Reach 2](#)
  - [Indicator Bacteria \(16572\)](#)
  
- [Santa Ana River, Reach 3](#)
  - [Copper \(13308\)](#)
  - [Lead \(16449\)](#)
  
- [Santiago Creek, Reach 4](#)
  - [Salinity/TDS/Chlorides \(7274\)](#)
  
- [Serrano Creek](#)
  - [Ammonia \(Unionized\) \(13353\)](#)
  - [Indicator Bacteria \(13351\)](#)
  - [pH \(13351\)](#)

- [Temescal Creek, Reach 1](#)
  - [pH \(13361\)](#)
- [Temescal Creek, Reach 6 \(Elsinore Groundwater sub basin boundary to Lake Elsinore Outlet\)](#)
  - [Indicator Bacteria \(16573\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 8

- [Big Bear Lake](#)
  - [Noxious aquatic plants \(7215\)](#)
  - [Nutrients \(6681\)](#)
- [Chino Creek Reach 1A \(Santa Ana River R5 confl to just downstream of confl with Mill Creek\)](#)
  - [Pathogens \(17879\)](#)
- [Mill Creek \(Prado Area\)](#)
  - [Pathogens \(6881\)](#)

## REGIONAL BOARD 8 - SANTA ANA REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Delist from 303(d) list (TMDL required list)

Regional Board 8

- [Anaheim Bay](#)
  - [Copper \(6016\)](#)
- [Elsinore, Lake](#)
  - [Sedimentation/Siltation \(6899\)](#)
- [Huntington Harbour](#)
  - [Dieldrin \(6829\)](#)
- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Metals \(6772\)](#)



- o [Priority Organics \(6771\)](#)

## Do Not Delist from 303(d) list (TMDL required list)

Regional Board 8

- [Anaheim Bay](#)
  - o [Dieldrin \(tissue\) \(6828\)](#)
  - o [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(4315\)](#)

## Do Not List on 303(d) list (TMDL required list)

Regional Board 8

- [Anaheim Bay](#)
  - o [2-Methylnaphthalene \(4375\)](#)
  - o [Antimony | Arsenic | Cadmium | Chromium \(total\) | Lead | Mercury | Silver | Zinc \(4359\)](#)
  - o [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Chlordane | Chrysene \(C1-C4\) | PAHs \(Polycyclic Aromatic Hydrocarbons\) | Phenanthrene \(4314\)](#)
  - o [Chlordane \(5348\)](#)
  - o [Dibenz\[a,h\]anthracene \(4325\)](#)
  - o [Phenanthrene \(7173\)](#)
  - o [Pyrene \(4376\)](#)
- [Huntington City Beach](#)
  - o [Enterococcus \(17846\)](#)
  - o [Fecal Coliform \(17847\)](#)
  - o [Total Coliform \(17848\)](#)
- [Huntington Harbour](#)
  - o [Cadmium \(4340\)](#)
  - o [Endrin \(4357\)](#)
  - o [Invasive Species \(6894\)](#)
- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - o [2-Methylnaphthalene | Antimony | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Cadmium | Chrysene \(C1-C4\) | Endrin | Lead | PAHs \(Polycyclic Aromatic Hydrocarbons\) | Pyrene | Silver | Zinc \(5546\)](#)
  - o [Arsenic \(4395\)](#)
  - o [Cadmium \(4316\)](#)
  - o [Dibenz\[a,h\]anthracene \(5545\)](#)
  - o [Dieldrin \(5950\)](#)
  - o [Mercury \(5753\)](#)
  - o [Selenium \(5638\)](#)
- [Newport Bay, Upper \(Ecological Reserve\)](#)
  - o [2-Methylnaphthalene | Antimony | Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) | Chrysene \(C1-C4\) | Dieldrin | Endrin | PAHs \(Polycyclic Aromatic Hydrocarbons\) | Phenanthrene | Pyrene | Silver \(5911\)](#)
  - o [Arsenic \(5776\)](#)
  - o [Cadmium \(5550\)](#)
  - o [Chromium \(total\) \(5723\)](#)
  - o [Dieldrin \(5798\)](#)
  - o [Lead \(5869\)](#)
  - o [Mercury \(5206\)](#)

- [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(4973\)](#)
- [Phenanthrene \(5440\)](#)
- [Selenium \(5860\)](#)
- [Silver \(5797\)](#)
  
- [Rhine Channel](#)
  - [Chlordane \(7003\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(5838\)](#)
  
- [San Diego Creek Reach 1](#)
  - [Arsenic \(5570\)](#)
  - [Cadmium \(6849\)](#)
  - [Copper \(6893\)](#)
  - [Lead \(6850\)](#)
  - [Mercury \(6827\)](#)
  - [Nickel \(6927\)](#)
  - [Silver \(6865\)](#)
  - [Total Dissolved Solids \(4318\)](#)
  - [Zinc \(6864\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 8**

- [Anaheim Bay](#)
  - [Nickel \(7212\)](#)
  - [Sediment Toxicity \(5417\)](#)
  
- [Balboa Beach](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5322\)](#)
  - [Dieldrin \(5514\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5337\)](#)
  
- [Big Bear Lake](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5320\)](#)
  
- [Bolsa Chica State Beach](#)
  - [Copper \(7217\)](#)
  - [Nickel \(7218\)](#)
  
- [Buck Gully Creek](#)
  - [Fecal Coliform \(7219\)](#)
  - [Total Coliform \(7221\)](#)
  
- [Canyon Lake \(Railroad Canyon Reservoir\)](#)
  - [Pathogens \(7222\)](#)
  
- [Elsinore, Lake](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5365\)](#)
  
- [Fulmor, Lake](#)
  - [Pathogens \(7225\)](#)

- [Grout Creek](#)
  - [Nutrients \(7227\)](#)
  
- [Huntington Beach State Park](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5332\)](#)
  
- [Huntington Harbour](#)
  - [Chlordane \(4343\)](#)
  - [Copper \(7228\)](#)
  - [Lead \(4499\)](#)
  - [Nickel \(7229\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(tissue\) \(7230\)](#)
  - [Sediment Toxicity \(4486\)](#)
  
- [Knickerbocker Creek](#)
  - [Pathogens \(6860\)](#)
  
- [Los Trancos Creek \(Crystal Cove Creek\)](#)
  - [Fecal Coliform \(7258\)](#)
  - [Total Coliform \(7259\)](#)
  
- [Lytle Creek](#)
  - [Pathogens \(7260\)](#)
  
- [Mill Creek Reach 1](#)
  - [Pathogens \(7263\)](#)
  
- [Mill Creek Reach 2](#)
  - [Pathogens \(7264\)](#)
  
- [Mountain Home Creek](#)
  - [Pathogens \(7265\)](#)
  
- [Mountain Home Creek, East Fork](#)
  - [Pathogens \(7266\)](#)
  
- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Chlordane \(4317\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5771\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5569\)](#)
  
- [Newport Bay, Upper \(Ecological Reserve\)](#)
  - [Chlordane \(5855\)](#)
  - [Copper \(4972\)](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5754\)](#)
  - [Metals \(7267\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(4954\)](#)
  - [Sediment Toxicity \(6699\)](#)
  
- [Newport Slough](#)
  - [Fecal Coliform \(17842\)](#)
  - [Total Coliform \(17843\)](#)

- [Peters Canyon Channel](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5338\)](#)
  - [Toxaphene \(5339\)](#)
  
- [Prado Park Lake](#)
  - [Nutrients \(7268\)](#)
  
- [Rathbone \(Rathbun\) Creek](#)
  - [Nutrients \(7269\)](#)
  - [Sedimentation/Siltation \(7270\)](#)
  
- [Rhine Channel](#)
  - [Copper \(5530\)](#)
  - [Lead \(5547\)](#)
  - [Mercury \(5531\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5333\)](#)
  - [Sediment Toxicity \(7002\)](#)
  - [Zinc \(7004\)](#)
  
- [San Diego Creek Reach 1](#)
  - [Fecal Coliform \(7271\)](#)
  - [Selenium \(4430\)](#)
  - [Toxaphene \(6814\)](#)
  
- [Santa Ana River, Reach 4](#)
  - [Pathogens \(7273\)](#)
  
- [Seal Beach](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5534\)](#)
  
- [Silverado Creek](#)
  - [Pathogens \(7277\)](#)
  - [Salinity/TDS/Chlorides \(7276\)](#)
  
- [Summit Creek](#)
  - [Nutrients \(7302\)](#)

List on 303(d) list (being addressed by USEPA approved TMDL)

Regional Board 8

- [Canyon Lake \(Railroad Canyon Reservoir\)](#)
  - [Nutrients \(6890\)](#)
  
- [Chino Creek Reach 1B \(Mill Creek confluence to start of concrete lined channel\)](#)
  - [Pathogens \(17882\)](#)
  
- [Chino Creek Reach 2 \(Beginning of concrete channel to confluence w San Antonio Creek\)](#)
  - [Coliform Bacteria \(6655\)](#)
  
- [Cucamonga Creek Reach 1 \(Valley Reach\)](#)

- [Coliform Bacteria \(6656\)](#)
- [Elsinore, Lake](#)
  - [Nutrients \(6844\)](#)
  - [Organic Enrichment/Low Dissolved Oxygen \(6845\)](#)
- [Newport Bay, Lower \(entire lower bay, including Rhine Channel, Turning Basin and South Lido Channel to east end of H-J Moorings\)](#)
  - [Nutrients \(4088\)](#)
  - [Pesticides \(6029\)](#)
- [Newport Bay, Upper \(Ecological Reserve\)](#)
  - [Nutrients \(4090\)](#)
  - [Pesticides \(4175\)](#)
  - [Sedimentation/Siltation \(4138\)](#)
- [Prado Park Lake](#)
  - [Pathogens \(6654\)](#)
- [San Diego Creek Reach 1](#)
  - [Nutrients \(4139\)](#)
  - [Pesticides \(4190\)](#)
  - [Sedimentation/Siltation \(4140\)](#)
- [San Diego Creek Reach 2](#)
  - [Nutrients \(4141\)](#)
  - [Sedimentation/Siltation \(4142\)](#)
  - [Unknown Toxicity \(4189\)](#)
- [Santa Ana River, Reach 3](#)
  - [Pathogens \(6807\)](#)

## REGIONAL BOARD 9 - SAN DIEGO REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## New or Revised Fact Sheets

Delist from 303(d) list (TMDL required list)

Regional Board 9

- [Agua Hedionda Creek](#)

- [Sulfates \(5325\)](#)
- [Agua Hedionda Lagoon](#)
  - [Indicator Bacteria \(6360\)](#)
  - [Sedimentation/Siltation \(6361\)](#)
- [Buena Creek](#)
  - [Phosphate \(5408\)](#)
- [Cottonwood Creek \(San Marcos Creek watershed\)](#)
  - [Phosphorus \(5281\)](#)
- [Dana Point Harbor](#)
  - [Indicator Bacteria \(6098\)](#)
- [Encinitas Creek](#)
  - [Phosphorus \(5367\)](#)
- [Forester Creek](#)
  - [Oxygen, Dissolved \(5024\)](#)
  - [Phosphorus \(5090\)](#)
- [Long Canyon \( Cottonwood wshed\) \(from 0.2 mile upstream to 0.4 miles downstream of Troy Canyon\)](#)
  - [Total Dissolved Solids \(17089\)](#)
- [Long Canyon Creek \(tributary to Murrieta Creek\)](#)
  - [Total Dissolved Solids \(4781\)](#)
- [Los Penasquitos Creek](#)
  - [Phosphate \(5445\)](#)
- [Mission Bay Shoreline, at Balboa Court](#)
  - [Enterococcus \(16637\)](#)
  - [Fecal Coliform \(16638\)](#)
  - [Total Coliform \(16639\)](#)
- [Mission Bay Shoreline, at Fanual Park](#)
  - [Fecal Coliform \(16658\)](#)
- [Mission Bay Shoreline, at Fiesta Island Bridge](#)
  - [Enterococcus \(16662\)](#)
  - [Fecal Coliform \(16664\)](#)
  - [Total Coliform \(16666\)](#)
- [Mission Bay Shoreline, at Leisure Lagoon](#)
  - [Fecal Coliform \(16669\)](#)
- [Mission Bay Shoreline, at North Crown Point](#)
  - [Fecal Coliform \(16678\)](#)
- [Mission Bay Shoreline, at Sail Bay](#)

- [Enterococcus \(16681\)](#)
- [Fecal Coliform \(16682\)](#)
- [Total Coliform \(16684\)](#)
  
- [Mission Bay Shoreline, at Tecolote Shores](#)
  - [Fecal Coliform \(16689\)](#)
  
- [Pacific Ocean Shoreline, Aliso HSA, at Aliso Beach - middle](#)
  - [Fecal Coliform \(16931\)](#)
  
- [Pacific Ocean Shoreline, Aliso HSA, at Aliso Beach - north](#)
  - [Enterococcus \(16939\)](#)
  - [Fecal Coliform \(16938\)](#)
  - [Total Coliform \(16936\)](#)
  
- [Pacific Ocean Shoreline, Aliso HSA, at Blue Lagoon](#)
  - [Enterococcus \(16945\)](#)
  - [Fecal Coliform \(16944\)](#)
  - [Total Coliform \(16943\)](#)
  
- [Pacific Ocean Shoreline, Buena Vista Creek HA, at Buena Vista Lagoon Outlet](#)
  - [Enterococcus \(16959\)](#)
  - [Fecal Coliform \(16958\)](#)
  - [Total Coliform \(16957\)](#)
  
- [Pacific Ocean Shoreline, Buena Vista Creek HA, at Carlsbad State Beach at Carlsbad Village](#)
  - [Enterococcus \(16962\)](#)
  - [Fecal Coliform \(16961\)](#)
  - [Total Coliform \(16960\)](#)
  
- [Pacific Ocean Shoreline, Buena Vista Creek HA, at Carlsbad State Beach at Pine Ave](#)
  - [Enterococcus \(16965\)](#)
  - [Fecal Coliform \(16964\)](#)
  - [Total Coliform \(16963\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Aliso Beach at West Street](#)
  - [Enterococcus \(17855\)](#)
  - [Fecal Coliform \(17856\)](#)
  - [Total Coliform \(17854\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Dana Point Harbor at Baby Beach](#)
  - [Fecal Coliform \(17918\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Dana Strands Surfzone at Dana Strands Rd](#)
  - [Enterococcus \(16893\)](#)
  - [Fecal Coliform \(16892\)](#)
  - [Total Coliform \(16891\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Salt Creek outlet at Monarch Beach](#)
  - [Enterococcus \(16896\)](#)
  - [Fecal Coliform \(16895\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at South of Salt Creek outlet at Salt Creek Service Road](#)

- [Enterococcus \(16899\)](#)
- [Fecal Coliform \(16898\)](#)
- [Total Coliform \(16897\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Table Rock Drive](#)
  - [Enterococcus \(16816\)](#)
  - [Fecal Coliform \(16820\)](#)
  - [Total Coliform \(16821\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Thousand Steps Beach](#)
  - [Enterococcus \(16822\)](#)
  - [Fecal Coliform \(16823\)](#)
  - [Total Coliform \(16824\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Bluebird Canyon](#)
  - [Enterococcus \(16855\)](#)
  - [Fecal Coliform \(16854\)](#)
  - [Total Coliform \(16853\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Dumond Drive at Victoria Beach](#)
  - [Enterococcus \(16861\)](#)
  - [Fecal Coliform \(16860\)](#)
  - [Total Coliform \(16859\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Laguna Beach at Cleo Street](#)
  - [Enterococcus \(17853\)](#)
  - [Fecal Coliform \(17852\)](#)
  - [Total Coliform \(17851\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Laguna Hotel](#)
  - [Enterococcus \(16858\)](#)
  - [Fecal Coliform \(16857\)](#)
  - [Total Coliform \(16856\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Main Beach](#)
  - [Enterococcus \(16864\)](#)
  - [Fecal Coliform \(16863\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at Capistrano Shores at North Ole Hanson Beach](#)
  - [Enterococcus \(16655\)](#)
  - [Fecal Coliform \(16654\)](#)
  - [Total Coliform \(16653\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at Poche Beach](#)
  - [Fecal Coliform \(16686\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at Riviera Beach](#)
  - [Enterococcus \(16591\)](#)
  - [Fecal Coliform \(16590\)](#)
  - [Total Coliform \(16589\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Linda Lane](#)
  - [Enterococcus \(16661\)](#)



- [Total Coliform \(16656\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Mariposa Lane](#)
  - [Enterococcus \(16668\)](#)
  - [Fecal Coliform \(16665\)](#)
  - [Total Coliform \(16663\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Pier](#)
  - [Fecal Coliform \(16611\)](#)
  - [Total Coliform \(16610\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at South Trafalgar St Beach](#)
  - [Enterococcus \(16599\)](#)
  - [Fecal Coliform \(16598\)](#)
  - [Total Coliform \(16597\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Trafalgar Canyon outlet](#)
  - [Enterococcus \(16603\)](#)
  - [Fecal Coliform \(16602\)](#)
  - [Total Coliform \(16601\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at South Capistrano Beach at Beach Road](#)
  - [Fecal Coliform \(16866\)](#)
  - [Total Coliform \(16867\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at South Capistrano County Beach](#)
  - [Fecal Coliform \(16928\)](#)
- [Pacific Ocean Shoreline, San Diego HU, at the San Diego River outlet, at Dog Beach](#)
  - [Fecal Coliform \(17700\)](#)
- [Pacific Ocean Shoreline, San Dieguito HU, at San Dieguito Lagoon Mouth at San Dieguito River Beach](#)
  - [Enterococcus \(17693\)](#)
  - [Fecal Coliform \(17694\)](#)
- [Pacific Ocean Shoreline, San Dieguito HU, at San Dieguito Lagoon Mouth at Seascape Beach Park](#)
  - [Enterococcus \(17696\)](#)
  - [Fecal Coliform \(17697\)](#)
  - [Total Coliform \(17698\)](#)
- [Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at San Elijo Lagoon](#)
  - [Enterococcus \(17556\)](#)
  - [Fecal Coliform \(17557\)](#)
- [Pacific Ocean Shoreline, San Joaquin Hills HSA, at Crescent Bay Beach](#)
  - [Enterococcus \(17710\)](#)
  - [Fecal Coliform \(17711\)](#)
  - [Total Coliform \(17712\)](#)
- [Pacific Ocean Shoreline, San Luis Rey HU, at San Luis Rey River mouth](#)
  - [Fecal Coliform \(17275\)](#)

- [Enterococcus \(16885\)](#)
- [Pine Valley Creek \(Upper\)](#)
  - [Enterococcus \(7379\)](#)
  - [Phosphorus \(5176\)](#)
- [Poggi Canyon Creek](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5396\)](#)
- [San Diego Bay Shoreline, G Street Pier](#)
  - [Enterococcus \(17928\)](#)
  - [Fecal Coliform \(17929\)](#)
  - [Indicator Bacteria \(7462\)](#)
- [San Diego Bay Shoreline, Vicinity of B St and Broadway Piers](#)
  - [Enterococcus \(17925\)](#)
  - [Fecal Coliform \(17926\)](#)
- [San Diego Bay Shoreline, at Bayside Park \(J Street\)](#)
  - [Fecal Coliform \(16988\)](#)
- [San Diego Bay Shoreline, near Switzer Creek](#)
  - [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(7521\)](#)
- [San Marcos Lake](#)
  - [Phosphorus \(4374\)](#)
- [San Vicente Reservoir](#)
  - [Manganese \(4723\)](#)
- [Sandia Creek](#)
  - [Manganese \(5833\)](#)
  - [Nitrogen \(5832\)](#)
- [Temecula Creek](#)
  - [Nitrogen \(5729\)](#)

**Do Not Delist from 303(d) list (TMDL required list)**

**Regional Board 9**

- [Aliso Creek](#)
  - [Phosphorus \(6543\)](#)
- [Buena Vista Creek](#)
  - [Sediment Toxicity \(6740\)](#)
- [Cottonwood Creek \(San Marcos Creek watershed\)](#)
  - [Sediment Toxicity \(5290\)](#)
- [English Canyon](#)

- [Sediment Toxicity \(5358\)](#)
- [Escondido Creek](#)
  - [Manganese \(5413\)](#)
  - [Phosphate \(5324\)](#)
  - [Total Dissolved Solids \(5642\)](#)
- [Green Valley Creek](#)
  - [Sulfates \(4993\)](#)
- [Laguna Canyon Channel](#)
  - [Sediment Toxicity \(5304\)](#)
- [Mission Bay Shoreline, at Bahia Point](#)
  - [Enterococcus \(16634\)](#)
  - [Fecal Coliform \(16635\)](#)
  - [Total Coliform \(16636\)](#)
- [Mission Bay Shoreline, at Bonita Cove](#)
  - [Enterococcus \(16640\)](#)
  - [Fecal Coliform \(16641\)](#)
  - [Total Coliform \(16642\)](#)
- [Mission Bay Shoreline, at Campland](#)
  - [Enterococcus \(16643\)](#)
  - [Fecal Coliform \(16644\)](#)
  - [Total Coliform \(16645\)](#)
- [Mission Bay Shoreline, at De Anza Cove](#)
  - [Enterococcus \(16646\)](#)
  - [Fecal Coliform \(16647\)](#)
  - [Total Coliform \(16648\)](#)
- [Mission Bay Shoreline, at Fanual Park](#)
  - [Enterococcus \(16657\)](#)
  - [Total Coliform \(16660\)](#)
- [Mission Bay Shoreline, at Leisure Lagoon](#)
  - [Enterococcus \(16667\)](#)
  - [Total Coliform \(16670\)](#)
- [Mission Bay Shoreline, at North Crown Point](#)
  - [Enterococcus \(16677\)](#)
  - [Total Coliform \(16679\)](#)
- [Mission Bay Shoreline, at Tecolote Shores](#)
  - [Enterococcus \(16688\)](#)
  - [Total Coliform \(16690\)](#)
- [Mission Bay Shoreline, at Visitors Center](#)
  - [Enterococcus \(16691\)](#)
  - [Fecal Coliform \(16692\)](#)
  - [Total Coliform \(16693\)](#)

- [Pacific Ocean Shoreline, Aliso HSA, at Aliso Beach - middle](#)
  - [Enterococcus \(16932\)](#)
  - [Total Coliform \(16930\)](#)
  
- [Pacific Ocean Shoreline, Aliso HSA, at Aliso Creek mouth](#)
  - [Enterococcus \(16948\)](#)
  - [Fecal Coliform \(16947\)](#)
  - [Total Coliform \(16946\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Dana Point Harbor at Baby Beach](#)
  - [Enterococcus \(17919\)](#)
  - [Total Coliform \(17917\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Salt Creek outlet at Monarch Beach](#)
  - [Total Coliform \(16894\)](#)
  
- [Pacific Ocean Shoreline, Laguna Beach HSA, at Main Beach](#)
  - [Total Coliform \(16862\)](#)
  
- [Pacific Ocean Shoreline, Lower San Juan HSA, at North Beach Creek](#)
  - [Enterococcus \(16868\)](#)
  - [Fecal Coliform \(16869\)](#)
  - [Total Coliform \(16870\)](#)
  
- [Pacific Ocean Shoreline, Lower San Juan HSA, at San Juan Creek](#)
  - [Enterococcus \(16874\)](#)
  - [Fecal Coliform \(16875\)](#)
  - [Total Coliform \(16884\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at Poche Beach](#)
  - [Enterococcus \(16687\)](#)
  - [Total Coliform \(16685\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Pier](#)
  - [Enterococcus \(16612\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at South Capistrano Beach at Beach Road](#)
  - [Enterococcus \(16865\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at South Capistrano County Beach](#)
  - [Enterococcus \(16929\)](#)
  - [Total Coliform \(16927\)](#)
  
- [Pacific Ocean Shoreline, San Diego HU, at the San Diego River outlet, at Dog Beach](#)
  - [Enterococcus \(17699\)](#)
  - [Total Coliform \(17701\)](#)
  
- [Pacific Ocean Shoreline, San Dieguito HU, at San Dieguito Lagoon Mouth at San Dieguito River Beach](#)
  - [Total Coliform \(17695\)](#)
  
- [Pacific Ocean Shoreline, San Luis Rey HU, at San Luis Rey River mouth](#)

- [Total Coliform \(17274\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Childrens Pool](#)
  - [Enterococcus \(17862\)](#)
  - [Fecal Coliform \(17863\)](#)
  - [Total Coliform \(17861\)](#)
- [Pacific Ocean Shoreline, Tijuana HU, at 3/4 mile North of Tijuana River](#)
  - [Enterococcus \(16881\)](#)
  - [Fecal Coliform \(16882\)](#)
  - [Total Coliform \(16883\)](#)
- [Pacific Ocean Shoreline, Tijuana HU, at Monument Road](#)
  - [Fecal Coliform \(16886\)](#)
  - [Total Coliform \(16887\)](#)
- [Pacific Ocean Shoreline, Tijuana HU, at Tijuana River mouth](#)
  - [Enterococcus \(16888\)](#)
  - [Fecal Coliform \(16889\)](#)
  - [Total Coliform \(16890\)](#)
- [Pacific Ocean Shoreline, Tijuana HU, at end of Seacoast Drive](#)
  - [Enterococcus \(16900\)](#)
  - [Fecal Coliform \(16902\)](#)
  - [Total Coliform \(16903\)](#)
- [Pacific Ocean Shoreline, Tijuana HU, at the US Border](#)
  - [Enterococcus \(16905\)](#)
  - [Fecal Coliform \(16906\)](#)
  - [Total Coliform \(16908\)](#)
- [Prima Deshecha Creek](#)
  - [Phosphorus \(5853\)](#)
- [San Diego Bay Shoreline, Shelter Island Shoreline Park](#)
  - [Enterococcus \(16541\)](#)
  - [Fecal Coliform \(16540\)](#)
  - [Total Coliform \(5465\)](#)
- [San Diego Bay Shoreline, Vicinity of B St and Broadway Piers](#)
  - [Total Coliform \(17924\)](#)
- [San Diego Bay Shoreline, at Bayside Park \(J Street\)](#)
  - [Enterococcus \(16990\)](#)
  - [Total Coliform \(5899\)](#)
- [San Diego Bay Shoreline, near sub base](#)
  - [Benthic Community Effects \(7471\)](#)
  - [Sediment Toxicity \(7473\)](#)
  - [Toxicity \(17860\)](#)
- [San Diego River \(Lower\)](#)
  - [Fecal Coliform \(6514\)](#)

- [San Marcos Creek](#)
  - [Sediment Toxicity \(6757\)](#)
- [Santa Margarita River \(Upper\)](#)
  - [Phosphorus \(5966\)](#)

**Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)****Regional Board 9**

- [Rainbow Creek](#)
  - [Nitrogen \(5672\)](#)
  - [Phosphorus \(17001\)](#)

**Do Not List on 303(d) list (TMDL required list)****Regional Board 9**

- [Agua Hedionda Creek](#)
  - [Benthic Community Effects \(17880\)](#)
- [Aliso Creek](#)
  - [Benthic Community Effects \(17884\)](#)
- [Alvarado Creek](#)
  - [Benthic Community Effects \(17888\)](#)
  - [Nitrogen \(16310\)](#)
- [Arroyo Trabuco Creek](#)
  - [Benthic Community Effects \(17889\)](#)
- [Barrett Lake](#)
  - [Phosphorus \(16356\)](#)
  - [Sodium \(16307\)](#)
  - [Total Trihalomethane \(TTHM\) \(16358\)](#)
- [Bell Canyon Creek](#)
  - [Benthic Community Effects \(16359\)](#)
- [Black Canyon](#)
  - [Benthic Community Effects \(16360\)](#)
- [Boden Canyon](#)
  - [Benthic Community Effects \(16361\)](#)
- [Boulder Creek \(San Diego County\)](#)
  - [Benthic Community Effects \(17890\)](#)
  - [Toxicity \(16362\)](#)
- [Buena Creek](#)
  - [Phosphorus \(16363\)](#)

- [Buena Vista Creek](#)
  - [Benthic Community Effects \(17885\)](#)
  - [Chloride \(5848\)](#)
  
- [Campo Creek](#)
  - [Benthic Community Effects \(16376\)](#)
  
- [Carroll Canyon](#)
  - [Benthic Community Effects \(16378\)](#)
  
- [Cedar Creek \(San Diego County\)](#)
  - [Benthic Community Effects \(16379\)](#)
  
- [Chicarita Creek](#)
  - [Benthic Community Effects \(16381\)](#)
  
- [Chocolate Creek](#)
  - [Benthic Community Effects \(17891\)](#)
  - [Nitrogen \(16715\)](#)
  - [Phosphorus \(16716\)](#)
  - [Sulfates \(16385\)](#)
  
- [Chollas Creek](#)
  - [Benthic Community Effects \(17886\)](#)
  
- [Cloverdale Creek](#)
  - [Sulfates \(16386\)](#)
  - [Total Nitrogen as N \(17643\)](#)
  
- [Cold Stream \(San Diego County\)](#)
  - [Benthic Community Effects \(16387\)](#)
  
- [Conejos Creek](#)
  - [Benthic Community Effects \(16388\)](#)
  
- [Cottonwood Creek \(San Marcos Creek watershed\)](#)
  - [Total Nitrogen as N \(16711\)](#)
  
- [Cottonwood Creek \(Tijuana River watershed\)](#)
  - [Benthic Community Effects \(17887\)](#)
  
- [De Luz Creek](#)
  - [Benthic Community Effects \(17892\)](#)
  
- [Devils Canyon Creek](#)
  - [Benthic Community Effects \(16400\)](#)
  
- [Doane Creek](#)
  - [Benthic Community Effects \(16409\)](#)

- [El Capitan Lake](#)
  - [Total Dissolved Solids \(4353\)](#)
  
- [Encinitas Creek](#)
  - [Benthic Community Effects \(17893\)](#)
  - [Nitrogen \(16710\)](#)
  
- [English Canyon](#)
  - [Phosphorus \(16708\)](#)
  - [Total Nitrogen as N \(16709\)](#)
  
- [Escondido Creek](#)
  - [Benthic Community Effects \(17894\)](#)
  
- [Forester Creek](#)
  - [Nitrogen \(16706\)](#)
  - [Sulfates \(16462\)](#)
  
- [French Creek \(San Diego County\)](#)
  - [Benthic Community Effects \(16464\)](#)
  
- [Fry Creek](#)
  - [Benthic Community Effects \(16465\)](#)
  
- [Gird Creek](#)
  - [Benthic Community Effects \(16466\)](#)
  
- [Gopher Creek](#)
  - [Benthic Community Effects \(16467\)](#)
  
- [Green Valley Creek](#)
  - [Benthic Community Effects \(17895\)](#)
  - [Total Nitrogen as N \(16705\)](#)
  
- [Hodges, Lake](#)
  - [Dissolved oxygen saturation \(16476\)](#)
  
- [Iron Springs Creek](#)
  - [Benthic Community Effects \(16477\)](#)
  
- [Jamul Creek](#)
  - [Alkalinity, Carbonate as CaCO<sub>3</sub> | Ammonia as Nitrogen | Manganese | Nickel | Orthophosphate | Total Kjeldahl Nitrogen \(TKN\) | Total Suspended Solids \(TSS\) \(16481\)](#)
  - [Benthic Community Effects \(17896\)](#)
  - [Metals \(16479\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(16480\)](#)
  
- [Keys Creek](#)
  - [Benthic Community Effects \(17883\)](#)
  - [Nitrogen \(16703\)](#)
  - [Phosphorus \(16704\)](#)



- [Kit Carson Creek](#)
  - [Benthic Community Effects \(16499\)](#)
  
- [Kitchen Creek](#)
  - [Benthic Community Effects \(16500\)](#)
  
- [La Posta Creek](#)
  - [Ammonia as Nitrogen | Nickel | Phosphorus | Total Nitrogen as N \(16501\)](#)
  - [Benthic Community Effects \(17897\)](#)
  - [Metals \(16502\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(16503\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(16504\)](#)
  
- [Laguna Canyon Channel](#)
  - [Phosphorus \(16701\)](#)
  - [Total Nitrogen as N \(16702\)](#)
  
- [Lawson Creek](#)
  - [Ammonia as Nitrogen | Phosphorus | Sulfates | Total Nitrogen as N \(16507\)](#)
  - [Benthic Community Effects \(16510\)](#)
  - [Metals \(16508\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(16509\)](#)
  
- [Loma Alta Creek](#)
  - [Benthic Community Effects \(17898\)](#)
  
- [Loma Alta Slough](#)
  - [Enterococcus \(16561\)](#)
  - [Fecal Coliform \(16563\)](#)
  - [Total Coliform \(16565\)](#)
  
- [Long Canyon \( Cottonwood wshed\) \(from 0.2 mile upstream to 0.4 miles downstream of Troy Canyon\)](#)
  - [Benthic Community Effects \(16517\)](#)
  - [pH \(17510\)](#)
  
- [Long Canyon Creek \(tributary to Murrieta Creek\)](#)
  - [Escherichia coli \(E. coli\) \(16559\)](#)
  - [Phosphorus \(16699\)](#)
  - [Total Nitrogen as N \(16700\)](#)
  
- [Los Coches Creek](#)
  - [Nitrogen \(16697\)](#)
  - [Phosphorus \(16698\)](#)
  
- [Los Penasquitos Creek](#)
  - [Benthic Community Effects \(17899\)](#)
  
- [Mission Bay \(area at Santa Barbara Cove\)](#)
  - [Copper \(17475\)](#)
  - [Toxicity \(17476\)](#)
  
- [Mission Bay at Dana Landing](#)
  - [Copper \(17477\)](#)

- [Toxicity \(17479\)](#)
- [Mission Bay at Quivira Basin](#)
  - [Toxicity \(17485\)](#)
- [Moosa Canyon Creek](#)
  - [Nitrogen \(16312\)](#)
  - [Phosphorus \(16316\)](#)
  - [Toxicity \(16317\)](#)
- [Morena Reservoir](#)
  - [Dissolved oxygen saturation \(16328\)](#)
- [Moro Canyon Creek](#)
  - [Nitrogen \(16321\)](#)
  - [Phosphorus \(16322\)](#)
- [Murray Reservoir](#)
  - [Escherichia coli \(E. coli\) \(16344\)](#)
- [Murrieta Creek](#)
  - [Benthic Community Effects \(17900\)](#)
  - [Escherichia coli \(E. coli\) \(16380\)](#)
  - [Fecal Coliform \(16382\)](#)
- [Noble Canyon Creek](#)
  - [Benthic Community Effects \(17901\)](#)
- [Oceanside Harbor](#)
  - [Toxicity \(16614\)](#)
- [Oso Creek \(lower\)](#)
  - [Nitrogen \(16619\)](#)
  - [Phosphorus \(16616\)](#)
- [Otay Reservoir, Lower](#)
  - [Phosphorus \(16683\)](#)
- [Pacific Ocean Shoreline, Batiquitos HSA, at South Carlsbad State Beach \(Batiquitos Lagoon Outlet\)](#)
  - [Enterococcus \(16742\)](#)
  - [Fecal Coliform \(16745\)](#)
  - [Total Coliform \(16746\)](#)
- [Pacific Ocean Shoreline, Batiquitos HSA, at Swamis Beach](#)
  - [Enterococcus \(16527\)](#)
  - [Fecal Coliform \(16526\)](#)
  - [Total Coliform \(16525\)](#)
- [Pacific Ocean Shoreline, Coronado HA, at Avenida del Sol](#)
  - [Enterococcus \(16524\)](#)
  - [Fecal Coliform \(16522\)](#)
  - [Total Coliform \(16521\)](#)

- [Pacific Ocean Shoreline, Coronado HA, at Loma Ave/ Central Beach](#)
  - [Enterococcus \(16491\)](#)
  - [Fecal Coliform \(16490\)](#)
  - [Total Coliform \(16489\)](#)
  
- [Pacific Ocean Shoreline, Coronado HA, at NASNI Beach/North Beach C](#)
  - [Enterococcus \(17726\)](#)
  - [Fecal Coliform \(17725\)](#)
  - [Total Coliform \(17724\)](#)
  
- [Pacific Ocean Shoreline, Coronado HA, at Navy Fence/Ocean Blvd](#)
  - [Enterococcus \(17729\)](#)
  - [Fecal Coliform \(17728\)](#)
  - [Total Coliform \(17727\)](#)
  
- [Pacific Ocean Shoreline, Coronado HA, at Silver Strand \(north end, Oceanside\)](#)
  - [Fecal Coliform \(16487\)](#)
  - [Total Coliform \(16486\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Aliso Beach - south](#)
  - [Enterococcus \(16942\)](#)
  - [Fecal Coliform \(16941\)](#)
  - [Total Coliform \(16940\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Camel Point](#)
  - [Enterococcus \(16806\)](#)
  - [Fecal Coliform \(16808\)](#)
  - [Total Coliform \(16801\)](#)
  
- [Pacific Ocean Shoreline, Dana Point HSA, at Laguna Lido](#)
  - [Enterococcus \(16810\)](#)
  - [Fecal Coliform \(16814\)](#)
  - [Total Coliform \(16815\)](#)
  
- [Pacific Ocean Shoreline, El Salto HSA, Oceanside at Cassidy Street](#)
  - [Enterococcus \(17716\)](#)
  - [Fecal Coliform \(17717\)](#)
  - [Total Coliform \(17718\)](#)
  
- [Pacific Ocean Shoreline, El Salto HSA, Oceanside at St Malo Beach](#)
  - [Enterococcus \(16776\)](#)
  - [Fecal Coliform \(16777\)](#)
  - [Total Coliform \(16778\)](#)
  
- [Pacific Ocean Shoreline, Imperial Beach Pier](#)
  - [Enterococcus \(16451\)](#)
  
- [Pacific Ocean Shoreline, Loma Alta HSA, Oceanside at Forester Street](#)
  - [Enterococcus \(16447\)](#)
  - [Fecal Coliform \(16446\)](#)
  - [Total Coliform \(16445\)](#)
  
- [Pacific Ocean Shoreline, Loma Alta HSA, Oceanside at Wisconsin Street](#)

- [Total Coliform \(17715\)](#)
- [Pacific Ocean Shoreline, Los Monos HSA, at South Carlsbad State Beach \(near Cerezo Drive\)](#)
  - [Enterococcus \(16405\)](#)
  - [Fecal Coliform \(16403\)](#)
  - [Total Coliform \(16402\)](#)
- [Pacific Ocean Shoreline, Lower San Juan HSA, at North Doheny State Park Campground](#)
  - [Fecal Coliform \(16872\)](#)
- [Pacific Ocean Shoreline, Lower San Juan HSA, at South Doheny State Park Campground](#)
  - [Fecal Coliform \(16879\)](#)
  - [Total Coliform \(16880\)](#)
- [Pacific Ocean Shoreline, Lower Ysidora HSA, at Camp Pendleton](#)
  - [Enterococcus \(16313\)](#)
  - [Fecal Coliform \(16314\)](#)
  - [Total Coliform \(16315\)](#)
- [Pacific Ocean Shoreline, Miramar Reservoir HA, at Los Penasquitos River mouth](#)
  - [Fecal Coliform \(16335\)](#)
- [Pacific Ocean Shoreline, Mission San Diego HSA, at Newport Ave](#)
  - [Enterococcus \(16338\)](#)
  - [Fecal Coliform \(16337\)](#)
  - [Total Coliform \(16333\)](#)
- [Pacific Ocean Shoreline, Mission San Diego HSA, at Ocean Beach pier at Narrangaset](#)
  - [Enterococcus \(16342\)](#)
  - [Fecal Coliform \(16341\)](#)
  - [Total Coliform \(16339\)](#)
- [Pacific Ocean Shoreline, Otay Valley HA, at Carnation Ave and Camp Surf Jetty](#)
  - [Enterococcus \(16399\)](#)
  - [Fecal Coliform \(16398\)](#)
- [Pacific Ocean Shoreline, Point Loma HA, at Bermuda Ave](#)
  - [Enterococcus \(16350\)](#)
  - [Fecal Coliform \(16345\)](#)
- [Pacific Ocean Shoreline, Point Loma HA, at Ladera Street](#)
  - [Enterococcus \(16353\)](#)
  - [Fecal Coliform \(16352\)](#)
  - [Total Coliform \(16351\)](#)
- [Pacific Ocean Shoreline, Point Loma HA, at Lighthouse](#)
  - [Enterococcus \(16367\)](#)
  - [Fecal Coliform \(16366\)](#)
  - [Total Coliform \(16365\)](#)
- [Pacific Ocean Shoreline, Point Loma HA, at Point Loma Treatment Plant](#)
  - [Enterococcus \(16370\)](#)
  - [Fecal Coliform \(16369\)](#)

- [Total Coliform \(16368\)](#)
- [Pacific Ocean Shoreline, Rancho Santa Fe HSA, at Powerhouse Park](#)
  - [Enterococcus \(16375\)](#)
  - [Fecal Coliform \(16373\)](#)
  - [Total Coliform \(16372\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach at Projection of Las Palmeras](#)
  - [Enterococcus \(16584\)](#)
  - [Fecal Coliform \(16583\)](#)
  - [Total Coliform \(16582\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach, 450 ft North of Pier](#)
  - [Enterococcus \(16578\)](#)
  - [Fecal Coliform \(16577\)](#)
  - [Total Coliform \(16575\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach, North Beach](#)
  - [Enterococcus \(16588\)](#)
  - [Fecal Coliform \(16587\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach, Trafalgar Street Beach](#)
  - [Enterococcus \(16609\)](#)
  - [Fecal Coliform \(16608\)](#)
  - [Total Coliform \(16607\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente State Beach, Projection of Avenida Calafia](#)
  - [Enterococcus \(16581\)](#)
  - [Fecal Coliform \(16580\)](#)
  - [Total Coliform \(16579\)](#)
- [Pacific Ocean Shoreline, San Clemente HA, at South Poche Beach at Capistrano Shores](#)
  - [Enterococcus \(16606\)](#)
  - [Fecal Coliform \(16605\)](#)
  - [Total Coliform \(16604\)](#)
- [Pacific Ocean Shoreline, San Diego HU, at Stub Jetty, south of the San Diego River outlet, near Cape May Avenue](#)
  - [Enterococcus \(17702\)](#)
  - [Fecal Coliform \(17703\)](#)
  - [Total Coliform \(17704\)](#)
- [Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at Seaside State Park](#)
  - [Enterococcus \(17800\)](#)
  - [Fecal Coliform \(17801\)](#)
- [Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach \(Main Entrance\)](#)
  - [Enterococcus \(16420\)](#)
  - [Fecal Coliform \(16419\)](#)
  - [Total Coliform \(16383\)](#)
- [Pacific Ocean Shoreline, San Elijo HSA, at San Elijo State Beach \(Pipes area\)](#)
  - [Enterococcus \(16424\)](#)
  - [Fecal Coliform \(16423\)](#)

- [Total Coliform \(16421\)](#)
- [Pacific Ocean Shoreline, San Joaquin Hills HSA, at Emerald Bay Beach](#)
  - [Enterococcus \(17707\)](#)
  - [Fecal Coliform \(17708\)](#)
  - [Total Coliform \(17709\)](#)
- [Pacific Ocean Shoreline, San Luis Rey HU, Oceanside Pier at Pier View Way](#)
  - [Enterococcus \(17302\)](#)
  - [Fecal Coliform \(17301\)](#)
  - [Total Coliform \(17298\)](#)
- [Pacific Ocean Shoreline, San Luis Rey HU, at Pier at Surfrider Way](#)
  - [Enterococcus \(17294\)](#)
  - [Fecal Coliform \(17290\)](#)
  - [Total Coliform \(17283\)](#)
- [Pacific Ocean Shoreline, San Luis Rey HU, at Pier at Tyson Way](#)
  - [Enterococcus \(17305\)](#)
  - [Fecal Coliform \(17304\)](#)
  - [Total Coliform \(17303\)](#)
- [Pacific Ocean Shoreline, San Mateo Canyon HA, at San Mateo Creek outlet](#)
  - [Enterococcus \(16539\)](#)
  - [Fecal Coliform \(16538\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Avenida de la Playa at La Jolla Shores Beach](#)
  - [Enterococcus \(16827\)](#)
  - [Fecal Coliform \(16826\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Bonair St at Windansea Beach](#)
  - [Enterococcus \(16789\)](#)
  - [Fecal Coliform \(16788\)](#)
  - [Total Coliform \(16787\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Coastal Blvd Gazebo](#)
  - [Enterococcus \(16926\)](#)
  - [Fecal Coliform \(16925\)](#)
  - [Total Coliform \(16924\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Crystal Pier](#)
  - [Enterococcus \(16834\)](#)
  - [Fecal Coliform \(16833\)](#)
  - [Total Coliform \(16832\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at El Paseo Grande at La Jolla Shores Beach](#)
  - [Enterococcus \(16831\)](#)
  - [Fecal Coliform \(16829\)](#)
  - [Total Coliform \(16828\)](#)
- [Pacific Ocean Shoreline, Scripps HA, at Grand Ave, Pacific Beach](#)
  - [Enterococcus \(16809\)](#)
  - [Fecal Coliform \(16807\)](#)
  - [Total Coliform \(16805\)](#)

- [Pacific Ocean Shoreline, Scripps HA, at La Jolla Cove](#)
  - [Enterococcus \(16844\)](#)
  - [Fecal Coliform \(16843\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Playa del Norte at Windansea Beach](#)
  - [Enterococcus \(16792\)](#)
  - [Fecal Coliform \(16791\)](#)
  - [Total Coliform \(16790\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Ravina](#)
  - [Enterococcus \(16838\)](#)
  - [Fecal Coliform \(16837\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Scripps Pier at La Jolla Shores Beach](#)
  - [Enterococcus \(16795\)](#)
  - [Fecal Coliform \(16794\)](#)
  - [Total Coliform \(16793\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at South Casa Beach](#)
  - [Enterococcus \(16841\)](#)
  - [Fecal Coliform \(16840\)](#)
  - [Total Coliform \(16839\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Tourmaline Surf Park, Pacific Beach](#)
  - [Enterococcus \(16799\)](#)
  - [Fecal Coliform \(16798\)](#)
  - [Total Coliform \(16797\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Vallecitos Court at La Jolla Shores Beach](#)
  - [Enterococcus \(16923\)](#)
  - [Fecal Coliform \(16922\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Vista de la Playa, Windansea Beach](#)
  - [Enterococcus \(16813\)](#)
  - [Fecal Coliform \(16812\)](#)
  - [Total Coliform \(16811\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Whispering Sands Beach, Nicholson Point, La Jolla](#)
  - [Enterococcus \(16819\)](#)
  - [Fecal Coliform \(16818\)](#)
  - [Total Coliform \(16817\)](#)
  
- [Pacific Ocean Shoreline, Torrey Pines State Beach, Anderson Canyon](#)
  - [Enterococcus \(16513\)](#)
  - [Fecal Coliform \(16512\)](#)
  - [Total Coliform \(16511\)](#)
  
- [Paleta Creek](#)
  - [Arsenic \(16901\)](#)
  - [Cadmium \(16904\)](#)
  - [Chromium \(total\) \(16907\)](#)
  - [Nickel \(16911\)](#)
  - [Selenium \(16912\)](#)

- [Silver \(16913\)](#)
- [Zinc \(16914\)](#)
- [Paradise Creek, HSA 908.320](#)
  - [Phosphorus \(16949\)](#)
- [Pauma Creek](#)
  - [Benthic Community Effects \(16951\)](#)
- [Pine Valley Creek \(Upper\)](#)
  - [Benthic Community Effects \(17902\)](#)
- [Poggi Canyon Creek](#)
  - [Selenium \(16966\)](#)
  - [Total Nitrogen as N \(16967\)](#)
- [Poway Creek](#)
  - [Total Nitrogen as N \(16972\)](#)
- [Prima Deshecha Creek](#)
  - [Total Nitrogen as N \(17604\)](#)
- [Rainbow Creek](#)
  - [Benthic Community Effects \(17903\)](#)
- [Rattlesnake Creek](#)
  - [Benthic Community Effects \(17904\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(5805\)](#)
  - [Total Dissolved Solids \(5786\)](#)
  - [Turbidity \(5787\)](#)
- [Roblar Creek](#)
  - [Benthic Community Effects \(17610\)](#)
- [Rose Creek](#)
  - [Benthic Community Effects \(17905\)](#)
- [San Diego Bay Shoreline, Tidelands Park](#)
  - [Fecal Coliform \(16542\)](#)
- [San Diego Bay Shoreline, at Glorietta Bay](#)
  - [Enterococcus \(16997\)](#)
  - [Fecal Coliform \(16996\)](#)
  - [Total Coliform \(16993\)](#)
- [San Diego Bay Shoreline, at Silver Strand Beach \(bayside\)](#)
  - [Enterococcus \(17000\)](#)
  - [Fecal Coliform \(16999\)](#)
  - [Total Coliform \(16998\)](#)
- [San Diego Bay Shoreline, at Spanish Landing](#)
  - [Enterococcus \(17001\)](#)



- [Fecal Coliform \(17003\)](#)
- [San Diego Bay Shoreline, near sub base](#)
  - [Arsenic | Cadmium | Chlordane | Chromium \(total\) | Copper | Lead | Mercury | Nickel | PAHs \(Polycyclic Aromatic Hydrocarbons\) | PCBs \(Polychlorinated biphenyls\) | Silver \(17537\)](#)
  - [Cadmium | Chlordane | DDT \(Dichlorodiphenyltrichloroethane\) | Mercury | PAHs \(Polycyclic Aromatic Hydrocarbons\) | Tributyltin TBT \(Tributylstanne\) \(17539\)](#)
- [San Diego Bay Shoreline: Kellogg Street Beach](#)
  - [Enterococcus \(17010\)](#)
  - [Fecal Coliform \(17008\)](#)
  - [Total Coliform \(5278\)](#)
- [San Dieguito River](#)
  - [Benthic Community Effects \(17906\)](#)
- [San Juan Creek](#)
  - [Benthic Community Effects \(17907\)](#)
  - [Diazinon \(17061\)](#)
- [San Luis Rey River, Lower \(west of Interstate 15\)](#)
  - [Benthic Community Effects \(17908\)](#)
  - [Selenium \(17071\)](#)
  - [Sulfates \(17068\)](#)
- [San Luis Rey River, Upper \(east of Interstate 15\)](#)
  - [Phosphorus \(17934\)](#)
  - [Selenium \(17923\)](#)
  - [Sulfates \(17922\)](#)
- [San Marcos Creek](#)
  - [Benthic Community Effects \(17909\)](#)
- [San Mateo Creek \(San Diego County\)](#)
  - [Benthic Community Effects \(17079\)](#)
- [San Vicente Creek \(San Diego County\)](#)
  - [Phosphorus \(17998\)](#)
  - [Sulfates \(17999\)](#)
  - [pH \(18002\)](#)
- [San Vicente Reservoir](#)
  - [Phosphorus \(17085\)](#)
- [Sandia Creek](#)
  - [Benthic Community Effects \(17910\)](#)
- [Santa Gertrudis Creek](#)
  - [Total Nitrogen as N \(17045\)](#)
- [Santa Margarita River \(Lower\)](#)
  - [Sulfates \(17030\)](#)

- [Santa Margarita River \(Upper\)](#)
  - [Alkalinity, Carbonate as CaCO3 | Ammonia | Manganese | Nickel | Orthophosphate | Total Kjeldahl Nitrogen \(TKN\) | Total Suspended Solids \(TSS\) \(17015\)](#)
  - [Metals \(17016\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(17017\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(17018\)](#)
  - [Total Nitrogen as N \(17019\)](#)
  
- [Santa Ysabel Creek \(above Sutherland Reservoir\)](#)
  - [Alkalinity, Carbonate as CaCO3 | Ammonia | Manganese | Nickel | Orthophosphate | Total Kjeldahl Nitrogen \(TKN\) | Total Suspended Solids \(TSS\) \(17941\)](#)
  - [Metals \(17943\)](#)
  
- [Santa Ysabel Creek \(below Sutherland Reservoir\)](#)
  - [PAHs \(Polycyclic Aromatic Hydrocarbons\) \(17944\)](#)
  
- [Segunda Deshecha Creek](#)
  - [Total Nitrogen as N \(17007\)](#)
  
- [Sutherland Reservoir](#)
  - [Phosphorus \(16986\)](#)
  
- [Sweetwater River, Lower \(below Sweetwater Reservoir\)](#)
  - [Sulfates \(17866\)](#)
  
- [Sweetwater River, Upper \(above Sweetwater Reservoir\)](#)
  - [Phosphorus \(17869\)](#)
  - [Selenium \(17870\)](#)
  - [Sulfates \(17865\)](#)
  - [Total Nitrogen as N \(17873\)](#)
  - [Toxicity \(17877\)](#)
  
- [Switzer Creek](#)
  - [Arsenic \(16725\)](#)
  - [Cadmium \(16726\)](#)
  - [Chromium \(total\) \(16727\)](#)
  - [Nickel \(16765\)](#)
  
- [Tecate Creek](#)
  - [Nitrogen \(16722\)](#)
  - [Phosphorus \(16723\)](#)
  
- [Tecolote Creek](#)
  - [Benthic Community Effects \(17913\)](#)
  
- [Telegraph Canyon Creek](#)
  - [Benthic Community Effects \(17914\)](#)
  
- [Temecula Creek](#)
  - [Benthic Community Effects \(17915\)](#)
  - [Fecal Coliform \(16918\)](#)

- [Tijuana River](#)
  - [Benthic Community Effects \(17916\)](#)
  
- [Troy Canyon \(to 0.3 mile upstream from confluence w Long Canyon\)](#)
  - [Benthic Community Effects \(17612\)](#)
  
- [Weaver Creek](#)
  - [Benthic Community Effects \(17611\)](#)
  
- [Wilson Creek \(San Diego County\)](#)
  - [Benthic Community Effects \(17608\)](#)
  
- [Wood Canyon \(Orange County\)](#)
  - [Benthic Community Effects \(17609\)](#)

**List on 303(d) list (TMDL required list)****Regional Board 9**

- [Agua Hedionda Creek](#)
  - [Enterococcus \(16324\)](#)
  - [Fecal Coliform \(16325\)](#)
  - [Phosphorus \(16308\)](#)
  - [Total Nitrogen as N \(16309\)](#)
  - [Toxicity \(16323\)](#)
  
- [Aliso Creek](#)
  - [Selenium \(17148\)](#)
  - [Total Nitrogen as N \(16334\)](#)
  - [Toxicity \(6545\)](#)
  
- [Alvarado Creek](#)
  - [Selenium \(17605\)](#)
  
- [Arroyo Trabuco Creek](#)
  - [Diazinon \(16346\)](#)
  - [Phosphorus \(16347\)](#)
  - [Total Nitrogen as N \(16348\)](#)
  - [Toxicity \(16349\)](#)
  
- [Barrett Lake](#)
  - [Perchlorate \(16355\)](#)
  - [Total Nitrogen as N \(16357\)](#)
  
- [Buena Vista Creek](#)
  - [Selenium \(16374\)](#)
  
- [Chollas Creek](#)
  - [Phosphorus \(16712\)](#)
  - [Total Nitrogen as N \(16713\)](#)
  - [Trash \(16717\)](#)

- [Selenium \(16389\)](#)
- [Cottonwood Creek \(Tijuana River watershed\)](#)
  - [Selenium \(16390\)](#)
- [Dana Point Harbor](#)
  - [Copper \(16404\)](#)
  - [Toxicity \(16406\)](#)
  - [Zinc \(16407\)](#)
- [De Luz Creek](#)
  - [Nitrogen \(5739\)](#)
  - [Sulfates \(5718\)](#)
- [El Capitan Lake](#)
  - [Phosphorus \(17600\)](#)
  - [Total Nitrogen as N \(17602\)](#)
- [Encinitas Creek](#)
  - [Selenium \(16411\)](#)
  - [Toxicity \(16410\)](#)
- [English Canyon](#)
  - [Selenium \(16456\)](#)
- [Escondido Creek](#)
  - [DDT \(Dichlorodiphenyltrichloroethane\) \(5414\)](#)
  - [Enterococcus \(16460\)](#)
  - [Fecal Coliform \(16461\)](#)
  - [Selenium \(5711\)](#)
  - [Sulfates \(5781\)](#)
  - [Total Nitrogen as N \(16707\)](#)
  - [Toxicity \(16459\)](#)
- [Forester Creek](#)
  - [Selenium \(16463\)](#)
- [Hodges, Lake](#)
  - [Mercury \(4925\)](#)
- [Jamul Creek](#)
  - [Toxicity \(16478\)](#)
- [Keys Creek](#)
  - [Selenium \(16498\)](#)
- [Laguna Canyon Channel](#)
  - [Toxicity \(16506\)](#)
- [Loma Alta Creek](#)
  - [Selenium \(16516\)](#)
  - [Toxicity \(16515\)](#)

- [Long Canyon Creek \(tributary to Murrieta Creek\)](#)
  - [Chlorpyrifos \(16520\)](#)
  - [Fecal Coliform \(16560\)](#)
  - [Iron \(16518\)](#)
  - [Manganese \(16519\)](#)
  
- [Los Coches Creek](#)
  - [Selenium \(16566\)](#)
  
- [Los Penasquitos Creek](#)
  - [Enterococcus \(16568\)](#)
  - [Fecal Coliform \(16569\)](#)
  - [Selenium \(16570\)](#)
  - [Total Nitrogen as N \(16696\)](#)
  - [Toxicity \(16567\)](#)
  
- [Miramar Reservoir](#)
  - [Total Nitrogen as N \(16695\)](#)
  
- [Mission Bay at Quivira Basin](#)
  - [Copper \(17484\)](#)
  
- [Morena Reservoir](#)
  - [Ammonia as Nitrogen \(17639\)](#)
  - [Phosphorus \(16329\)](#)
  
- [Moro Canyon Creek](#)
  - [Selenium \(16319\)](#)
  - [Toxicity \(16320\)](#)
  
- [Murray Reservoir](#)
  - [Nitrogen \(16330\)](#)
  
- [Murrieta Creek](#)
  - [Chlorpyrifos \(16371\)](#)
  - [Copper \(4873\)](#)
  - [Toxicity \(16377\)](#)
  
- [Oceanside Harbor](#)
  - [Copper \(16613\)](#)
  
- [Oso Creek \(lower\)](#)
  - [Selenium \(16617\)](#)
  - [Toxicity \(16620\)](#)
  
- [Otay Reservoir, Lower](#)
  - [Nitrogen \(16680\)](#)
  
- [Pacific Ocean Shoreline, Coronado HA, at Silver Strand \(north end, Oceanside\)](#)
  - [Enterococcus \(16488\)](#)
  
- [Pacific Ocean Shoreline, Imperial Beach Pier](#)

- [Fecal Coliform \(16450\)](#)
- [Total Coliform \(16448\)](#)
  
- [Pacific Ocean Shoreline, Lower San Juan HSA, at North Doheny State Park Campground](#)
  - [Enterococcus \(16871\)](#)
  - [Total Coliform \(16873\)](#)
  
- [Pacific Ocean Shoreline, Lower San Juan HSA, at South Doheny State Park Campground](#)
  - [Enterococcus \(16878\)](#)
  
- [Pacific Ocean Shoreline, Miramar Reservoir HA, at Los Penasquitos River mouth](#)
  - [Total Coliform \(16336\)](#)
  
- [Pacific Ocean Shoreline, Otay Valley HA, at Carnation Ave and Camp Surf Jetty](#)
  - [Total Coliform \(16397\)](#)
  
- [Pacific Ocean Shoreline, Point Loma HA, at Bermuda Ave](#)
  - [Total Coliform \(16343\)](#)
  
- [Pacific Ocean Shoreline, San Clemente HA, at San Clemente City Beach, North Beach](#)
  - [Total Coliform \(16586\)](#)
  
- [Pacific Ocean Shoreline, San Mateo Canyon HA, at San Mateo Creek outlet](#)
  - [Total Coliform \(16537\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Avenida de la Playa at La Jolla Shores Beach](#)
  - [Total Coliform \(16825\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at La Jolla Cove](#)
  - [Total Coliform \(16842\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Pacific Beach Point , Pacific Beach](#)
  - [Enterococcus \(16804\)](#)
  - [Fecal Coliform \(16803\)](#)
  - [Total Coliform \(16802\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Ravina](#)
  - [Total Coliform \(16836\)](#)
  
- [Pacific Ocean Shoreline, Scripps HA, at Vallecitos Court at La Jolla Shores Beach](#)
  - [Total Coliform \(16921\)](#)
  
- [Paleta Creek](#)
  - [Copper \(16909\)](#)
  - [Lead \(16910\)](#)
  
- [Paradise Creek, HSA 908.320](#)
  - [Selenium \(16950\)](#)
  
- [Poggi Canyon Creek](#)
  - [Toxicity \(16968\)](#)

- [Poway Creek](#)
  - [Selenium \(16971\)](#)
  - [Toxicity \(16973\)](#)
  
- [Prima Deshecha Creek](#)
  - [Cadmium \(16974\)](#)
  - [Nickel \(16975\)](#)
  
- [Rose Creek](#)
  - [Toxicity \(17012\)](#)
  
- [San Diego Bay Shoreline, G Street Pier](#)
  - [Total Coliform \(17927\)](#)
  
- [San Diego Bay Shoreline, Tidelands Park](#)
  - [Enterococcus \(16544\)](#)
  - [Total Coliform \(5466\)](#)
  
- [San Diego Bay Shoreline, at Spanish Landing](#)
  - [Total Coliform \(17002\)](#)
  
- [San Diego River \(Lower\)](#)
  - [Manganese \(17921\)](#)
  - [Toxicity \(17603\)](#)
  
- [San Dieguito River](#)
  - [Enterococcus \(17059\)](#)
  - [Fecal Coliform \(17060\)](#)
  - [Nitrogen \(17055\)](#)
  - [Phosphorus \(17052\)](#)
  - [Total Dissolved Solids \(17054\)](#)
  - [Toxicity \(17058\)](#)
  
- [San Juan Creek](#)
  - [Phosphorus \(4716\)](#)
  - [Selenium \(17062\)](#)
  - [Total Nitrogen as N \(17063\)](#)
  - [Toxicity \(17064\)](#)
  
- [San Luis Rey River, Lower \(west of Interstate 15\)](#)
  - [Enterococcus \(17074\)](#)
  - [Fecal Coliform \(17075\)](#)
  - [Phosphorus \(17070\)](#)
  - [Total Nitrogen as N \(17072\)](#)
  - [Toxicity \(17073\)](#)
  
- [San Luis Rey River, Upper \(east of Interstate 15\)](#)
  - [Total Nitrogen as N \(17935\)](#)
  
- [San Marcos Creek](#)
  - [Selenium \(17066\)](#)
  
- [San Vicente Creek \(San Diego County\)](#)

- [Ammonia as Nitrogen \(17997\)](#)
- [Benthic Community Effects \(17607\)](#)
- [Total Nitrogen as N \(18001\)](#)
- [Toxicity \(18000\)](#)
  
- [San Vicente Reservoir](#)
  - [Total Nitrogen as N \(17084\)](#)
  
- [Santa Gertrudis Creek](#)
  - [Chlorpyrifos \(17032\)](#)
  - [Copper \(17033\)](#)
  - [Escherichia coli \(E. coli\) \(17034\)](#)
  - [Fecal Coliform \(17041\)](#)
  - [Iron \(17042\)](#)
  - [Manganese \(17043\)](#)
  - [Phosphorus \(17044\)](#)
  
- [Santa Margarita River \(Lower\)](#)
  - [Enterococcus \(17023\)](#)
  - [Fecal Coliform \(17024\)](#)
  - [Phosphorus \(17026\)](#)
  - [Total Nitrogen as N \(17028\)](#)
  
- [Santa Margarita River \(Upper\)](#)
  - [Toxicity \(17020\)](#)
  
- [Santa Ysabel Creek \(above Sutherland Reservoir\)](#)
  - [Toxicity \(17942\)](#)
  
- [Segunda Deshecha Creek](#)
  - [Toxicity \(17009\)](#)
  
- [Soledad Canyon](#)
  - [Selenium \(17006\)](#)
  
- [Sutherland Reservoir](#)
  - [Iron \(5101\)](#)
  - [Total Nitrogen as N \(16987\)](#)
  
- [Sweetwater River, Lower \(below Sweetwater Reservoir\)](#)
  - [Enterococcus \(17875\)](#)
  - [Fecal Coliform \(17876\)](#)
  - [Phosphorus \(17868\)](#)
  - [Selenium \(17871\)](#)
  - [Total Dissolved Solids \(17867\)](#)
  - [Total Nitrogen as N \(17872\)](#)
  - [Toxicity \(17874\)](#)
  
- [Switzer Creek](#)
  - [Copper \(16763\)](#)
  - [Lead \(16764\)](#)
  - [Zinc \(16766\)](#)



- [Selenium \(16724\)](#)
- [Tecolote Creek](#)
  - [Nitrogen \(16719\)](#)
  - [Selenium \(16718\)](#)
- [Telegraph Canyon Creek](#)
  - [Selenium \(16673\)](#)
- [Temecula Creek](#)
  - [Toxicity \(16596\)](#)
- [Tijuana River](#)
  - [Phosphorus \(16536\)](#)
  - [Total Nitrogen as N \(16916\)](#)
  - [Toxicity \(16671\)](#)
- [Warm Springs Creek \(Riverside County\)](#)
  - [Iron \(16529\)](#)
  - [Phosphorus \(16531\)](#)
  - [Total Nitrogen as N \(16532\)](#)

## REGIONAL BOARD 9 - SAN DIEGO REGION

- **New or Revised Fact Sheets**  
These lines of evidence and/or decisions, which were developed during the last listing cycle, are new or have been revised.
- **Original Fact Sheets**  
These lines of evidence and/or decisions were developed during the last listing cycle.

## ORIGINAL FACT SHEETS

Delist from 303(d) list (TMDL required list)

Regional Board 9

- [Chollas Creek](#)
  - [Cadmium \(5524\)](#)
- [Hodges, Lake](#)
  - [Total Dissolved Solids \(5195\)](#)
- [Pacific Ocean Shoreline, Batiquitos HSA, at Moonlight State Beach \(Cottonwood Creek outlet\)](#)
  - [Enterococcus \(17720\)](#)
  - [Fecal Coliform \(17721\)](#)
- [Reidy Canyon Creek](#)

- [Phosphorus \(4531\)](#)
- [San Diego Bay Shoreline, Chula Vista Marina](#)
  - [Indicator Bacteria \(6774\)](#)
- [San Diego Bay Shoreline, Vicinity of B St and Broadway Piers](#)
  - [Indicator Bacteria \(6345\)](#)

**Do Not Delist from 303(d) list (TMDL required list)****Regional Board 9**

- [Agua Hedionda Creek](#)
  - [Total Dissolved Solids \(5782\)](#)
- [Cloverdale Creek](#)
  - [Total Dissolved Solids \(6097\)](#)
- [Felicita Creek](#)
  - [Total Dissolved Solids \(5070\)](#)
- [Forester Creek](#)
  - [Total Dissolved Solids \(5025\)](#)
  - [pH \(4942\)](#)
- [Hodges, Lake](#)
  - [Color \(4907\)](#)
  - [Nitrogen \(4929\)](#)
  - [Phosphorus \(4928\)](#)
- [Kit Carson Creek](#)
  - [Total Dissolved Solids \(4772\)](#)
- [Mission Bay \(area at mouth of Tecolote Creek only\)](#)
  - [Eutrophic \(4775\)](#)
  - [Lead \(4713\)](#)
- [Murrieta Creek](#)
  - [Phosphorus \(4762\)](#)
- [Otay Reservoir, Lower](#)
  - [Color \(4411\)](#)
- [Pacific Ocean Shoreline, Batiquitos HSA, at Moonlight State Beach \(Cottonwood Creek outlet\)](#)
  - [Total Coliform \(17722\)](#)
- [Pacific Ocean Shoreline, Imperial Beach Pier](#)
  - [PCBs \(Polychlorinated biphenyls\) \(5535\)](#)
- [Pacific Ocean Shoreline, Loma Alta HSA, at Loma Alta Creek mouth](#)
  - [Indicator Bacteria \(17719\)](#)

- [Pacific Ocean Shoreline, San Elijo HSA, at Cardiff State Beach at San Elijo Lagoon](#)
  - [Total Coliform \(17561\)](#)
- [Prima Deshecha Creek](#)
  - [Turbidity \(5834\)](#)
- [Sandia Creek](#)
  - [Total Dissolved Solids \(5553\)](#)
- [Segunda Deshecha Creek](#)
  - [Phosphorus \(5967\)](#)
- [Sutherland Reservoir](#)
  - [Color \(5276\)](#)
- [Tijuana River Estuary](#)
  - [Low Dissolved Oxygen \(5873\)](#)

Do Not Delist from 303(d) list (being addressed with USEPA approved TMDL)

Regional Board 9

- [Chollas Creek](#)
  - [Diazinon \(4157\)](#)

Do Not List on 303(d) list (TMDL required list)

Regional Board 9

- [Agua Hedionda Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(5618\)](#)
  - [Turbidity \(5783\)](#)
- [Agua Hedionda Lagoon](#)
  - [Invasive Species \(6916\)](#)
- [Aliso Creek](#)
  - [Diazinon \(5552\)](#)
- [Barrett Lake](#)
  - [Aluminum \(5715\)](#)
  - [Antimony \(5619\)](#)
  - [Arsenic \(5620\)](#)
  - [Barium \(5621\)](#)
  - [Cadmium \(5622\)](#)
  - [Chloride \(5788\)](#)
  - [Chromium \(total\) \(5789\)](#)
  - [Copper \(5625\)](#)
  - [Ethylbenzene \(5626\)](#)
  - [Fluoride \(5627\)](#)
  - [Iron \(5628\)](#)
  - [Mercury \(5648\)](#)
  - [Nickel \(5649\)](#)

- [Picloram \(5657\)](#)
- [Selenium \(5658\)](#)
- [Sulfates \(5659\)](#)
- [Toluene \(5681\)](#)
- [Total Dissolved Solids \(5660\)](#)
- [Turbidity \(5682\)](#)
- [Zinc \(5683\)](#)
  
- [Buena Vista Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(5850\)](#)
  - [Sulfates \(5849\)](#)
  - [Total Dissolved Solids \(5819\)](#)
  - [Turbidity \(5829\)](#)
  
- [Cottonwood Creek \(San Marcos Creek watershed\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(4746\)](#)
  - [Turbidity \(4745\)](#)
  
- [De Luz Creek](#)
  - [Arsenic \(6111\)](#)
  - [Boron \(5859\)](#)
  - [Chloride \(5858\)](#)
  - [Copper \(5794\)](#)
  - [Cyanide \(5793\)](#)
  - [Fluoride \(5792\)](#)
  - [Mercury \(5814\)](#)
  - [Oil and Grease \(5738\)](#)
  - [Phosphorus \(5719\)](#)
  - [Surfactants \(MBAS\) \(5717\)](#)
  - [Total Dissolved Solids \(5716\)](#)
  - [Zinc \(5637\)](#)
  - [pH \(5720\)](#)
  
- [Del Dios Creek](#)
  - [Chloride \(4917\)](#)
  - [Mercury \(4918\)](#)
  - [Nitrate as Nitrate \(NO3\) \(4920\)](#)
  - [Sulfates \(4919\)](#)
  - [Total Dissolved Solids \(4921\)](#)
  - [Turbidity \(4941\)](#)
  
- [El Capitan Lake](#)
  - [1,1,1-Trichloroethane \(5750\)](#)
  - [1,1,1,2-Tetrachloroethane \(5751\)](#)
  - [1,1,2-Trichloroethane \(5684\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(5778\)](#)
  - [1,2,4-Trichlorobenzene \(5740\)](#)
  - [1,2-Dibromo-3-chloropropane \(DBCP\) \(5809\)](#)
  - [1,2-Dichloroethane \(5811\)](#)
  - [1,2-Dichloroethylene,-trans \(5954\)](#)
  - [1,2-Dichloropropane \(5830\)](#)
  - [Alachlor \(5772\)](#)
  - [Aluminum \(5879\)](#)
  - [Antimony \(5528\)](#)
  - [Arsenic \(5529\)](#)
  - [Atrazine \(5773\)](#)
  - [Barium \(5724\)](#)

- [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5774\)](#)
- [Beryllium \(5725\)](#)
- [Cadmium \(5908\)](#)
- [Carbofuran \(5784\)](#)
- [Carbon tetrachloride \(5837\)](#)
- [Chlordane \(5828\)](#)
- [Chloride \(5907\)](#)
- [Chlorobenzene \(mono\) \(5650\)](#)
- [Chromium \(total\) \(5909\)](#)
- [Copper \(5821\)](#)
- [Endrin \(5775\)](#)
- [Ethylbenzene \(5651\)](#)
- [Fluoride \(5822\)](#)
- [Glyphosate \(5851\)](#)
- [Heptachlor \(5796\)](#)
- [Heptachlor epoxide \(5795\)](#)
- [Hexachlorobenzene/ HCB \(5804\)](#)
- [Hexachlorocyclopentadiene \(5824\)](#)
- [Iron \(5823\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(5877\)](#)
- [Mercury \(5842\)](#)
- [Methoxychlor \(5825\)](#)
- [Molinate \(5876\)](#)
- [Nickel \(4477\)](#)
- [Odor threshold number \(5507\)](#)
- [Oxamyl \(Vydate\) \(5875\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(5955\)](#)
- [Pentachlorophenol \(PCP\) \(5826\)](#)
- [Picloram \(4481\)](#)
- [Selenium \(4533\)](#)
- [Silver \(4534\)](#)
- [Simazine \(5827\)](#)
- [Styrene \(5653\)](#)
- [Sulfates \(4352\)](#)
- [Tetrachloroethylene/PCE \(5673\)](#)
- [Thallium \(5262\)](#)
- [Toluene \(5854\)](#)
- [Total Suspended Solids \(TSS\) \(5871\)](#)
- [Toxaphene \(5878\)](#)
- [Trichloroethylene/TCE \(5551\)](#)
- [Trichlorofluoromethane \(CFC-11\) \(5643\)](#)
- [Turbidity \(5121\)](#)
- [Uranium \(5843\)](#)
- [Vinyl chloride \(5644\)](#)
- [Zinc \(5870\)](#)
- [cis-1,2-Dichloroethylene \(5645\)](#)
- [meta-para xylenes \(5646\)](#)
- [o-Dichlorobenzene \(5810\)](#)
- [o-Xylene \(5652\)](#)
- [p-Dichlorobenzene \(DCB\) \(5835\)](#)
  
- [Encinitas Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(5808\)](#)
  - [Diazinon \(5380\)](#)
  - [Total Dissolved Solids \(5806\)](#)
  - [Turbidity \(5807\)](#)
  
- [English Canyon](#)
  - [Diazinon \(5317\)](#)

- [Escondido Creek](#)
  - [Antimony \(5675\)](#)
  - [Arsenic \(5676\)](#)
  - [Benthic-Macroinvertebrate Bioassessments \(5734\)](#)
  - [Beryllium \(5677\)](#)
  - [Boron \(5689\)](#)
  - [Cadmium \(5678\)](#)
  - [Chromium \(total\) \(5679\)](#)
  - [Copper \(5680\)](#)
  - [Mercury \(5701\)](#)
  - [Nickel \(5710\)](#)
  - [Oxygen, Dissolved \(5735\)](#)
  - [Silver \(5712\)](#)
  - [Thallium \(5732\)](#)
  - [Turbidity \(5674\)](#)
  - [Zinc \(5733\)](#)
  - [pH \(5688\)](#)
  
- [Felicita Creek](#)
  - [2,4,5-TP \(Silvex\) \(5169\)](#)
  - [2,4-D \(2,4-Dichlorophenoxy acetic acid\) \(5168\)](#)
  - [Alachlor \(5086\)](#)
  - [Antimony \(4987\)](#)
  - [Arsenic \(4988\)](#)
  - [Atrazine \(5087\)](#)
  - [Barium \(5008\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5088\)](#)
  - [Beryllium \(5009\)](#)
  - [Cadmium \(5019\)](#)
  - [Chlordane \(5120\)](#)
  - [Chromium \(total\) \(5020\)](#)
  - [Copper \(5021\)](#)
  - [Dinoseb \(4916\)](#)
  - [Endrin \(5006\)](#)
  - [Heptachlor \(5007\)](#)
  - [Heptachlor epoxide \(5165\)](#)
  - [Hexachlorobenzene/ HCB \(5072\)](#)
  - [Hexachlorocyclopentadiene \(5085\)](#)
  - [Manganese \(5022\)](#)
  - [Methoxychlor \(5166\)](#)
  - [Nickel \(5038\)](#)
  - [Nitrite \(4996\)](#)
  - [Pentachlorophenol \(PCP\) \(4984\)](#)
  - [Picloram \(4985\)](#)
  - [Selenium \(5039\)](#)
  - [Silver \(5040\)](#)
  - [Simazine \(5167\)](#)
  - [Thallium \(5041\)](#)
  - [Turbidity \(5071\)](#)
  - [Zinc \(5042\)](#)
  
- [Forester Creek](#)
  - [Turbidity \(5091\)](#)
  
- [Green Valley Creek](#)
  - [Aluminum \(5017\)](#)
  - [Antimony \(5018\)](#)
  - [Arsenic \(5048\)](#)

- [Beryllium \(5050\)](#)
- [Cadmium \(5051\)](#)
- [Chromium \(total\) \(5067\)](#)
- [Copper \(5068\)](#)
- [Mercury \(5260\)](#)
- [Nickel \(5261\)](#)
- [Picloram \(5016\)](#)
- [Selenium \(5000\)](#)
- [Silver \(5001\)](#)
- [Thallium \(5002\)](#)
- [Zinc \(5003\)](#)
  
- [Hodges, Lake](#)
  - [1,1,1-Trichloroethane \(4997\)](#)
  - [1,1,2,2-Tetrachloroethane \(4998\)](#)
  - [1,1,2-Trichloroethane \(4999\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(5023\)](#)
  - [1,2,4-Trichlorobenzene \(4936\)](#)
  - [1,2-Dibromo-3-chloropropane \(DBCP\) \(4937\)](#)
  - [1,2-Dichloroethane \(5187\)](#)
  - [1,2-Dichloroethylene,-trans \(5045\)](#)
  - [1,2-Dichloropropane \(5188\)](#)
  - [Alachlor \(4958\)](#)
  - [Aluminum \(4977\)](#)
  - [Ammonia as Nitrogen \(16474\)](#)
  - [Antimony \(4978\)](#)
  - [Arsenic \(4979\)](#)
  - [Atrazine \(4959\)](#)
  - [Barium \(4980\)](#)
  - [Benzene \(5266\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5191\)](#)
  - [Cadmium \(5097\)](#)
  - [Carbofuran \(4963\)](#)
  - [Carbon tetrachloride \(5267\)](#)
  - [Chlordane \(4904\)](#)
  - [Chloride \(4905\)](#)
  - [Chlorobenzene \(mono\) \(4898\)](#)
  - [Chromium \(total\) \(4906\)](#)
  - [Copper \(4908\)](#)
  - [Endrin \(5192\)](#)
  - [Ethylbenzene \(5236\)](#)
  - [Fluoride \(4909\)](#)
  - [Glyphosate \(4966\)](#)
  - [Heptachlor \(5255\)](#)
  - [Heptachlor epoxide \(5254\)](#)
  - [Hexachlorobenzene/ HCB \(5256\)](#)
  - [Hexachlorocyclopentadiene \(5257\)](#)
  - [Iron \(4910\)](#)
  - [Methoxychlor \(4901\)](#)
  - [Molinate \(4964\)](#)
  - [Nickel \(4926\)](#)
  - [Nitrate as Nitrate \(NO3\) \(5213\)](#)
  - [Nitrite \(4927\)](#)
  - [Oxamyl \(Vydate\) \(4965\)](#)
  - [PCBs \(Polychlorinated biphenyls\) \(4957\)](#)
  - [Pentachlorophenol \(PCP\) \(4902\)](#)
  - [Picloram \(4947\)](#)
  - [Selenium \(4948\)](#)
  - [Silver \(5241\)](#)
  - [Simazine \(4903\)](#)

- [Styrene \(4970\)](#)
- [Sulfates \(4974\)](#)
- [Tetrachloroethylene/PCE \(4971\)](#)
- [Toluene \(4989\)](#)
- [Toxaphene \(4923\)](#)
- [Trichloroethylene/TCE \(4951\)](#)
- [Trichlorofluoromethane \(CFC-11\) \(4952\)](#)
- [Uranium \(5197\)](#)
- [Vinyl chloride \(5026\)](#)
- [Zinc \(5198\)](#)
- [cis-1,2-Dichloroethylene \(5027\)](#)
- [meta-para xylenes \(5028\)](#)
- [o-Xylene \(4969\)](#)
  
- [Kit Carson Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(4683\)](#)
  - [Picloram \(4760\)](#)
  - [Simazine \(4686\)](#)
  - [Total Suspended Solids \(TSS\) \(4771\)](#)
  - [Turbidity \(4757\)](#)
  
- [Kitchen Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(4784\)](#)
  - [Oxygen, Dissolved \(4698\)](#)
  - [Total Dissolved Solids \(4696\)](#)
  - [Turbidity \(4783\)](#)
  - [pH \(4697\)](#)
  
- [Loma Alta Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(4519\)](#)
  - [Total Dissolved Solids \(4354\)](#)
  - [Turbidity \(4355\)](#)
  
- [Long Canyon \( Cottonwood wshed\) \(from 0.2 mile upstream to 0.4 miles downstream of Troy Canyon\)](#)
  - [Habitat Assessment \(Streams\) \(17511\)](#)
  - [Oxygen, Dissolved \(17512\)](#)
  
- [Los Penasquitos Creek](#)
  - [Benthic-Macroinvertebrate Bioassessments \(4562\)](#)
  - [Turbidity \(4561\)](#)
  
- [Loveland Reservoir](#)
  - [1,1,1-Trichloroethane \(5139\)](#)
  - [1,1,2,2-Tetrachloroethane \(5033\)](#)
  - [1,1,2-Trichloroethane \(5140\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(5141\)](#)
  - [1,2,4-Trichlorobenzene \(5143\)](#)
  - [1,2-Dichloroethylene, -trans \(5142\)](#)
  - [Alachlor \(4825\)](#)
  - [Antimony \(4788\)](#)
  - [Arsenic \(4789\)](#)
  - [Atrazine \(4826\)](#)
  - [Barium \(4790\)](#)
  - [Benzene \(5012\)](#)
  - [Beryllium \(4796\)](#)
  - [Cadmium \(4797\)](#)
  - [Carbofuran \(4827\)](#)



- [Chloride \(4732\)](#)
- [Chlorobenzene \(mono\) \(5013\)](#)
- [Chromium \(total\) \(4798\)](#)
- [Copper \(4815\)](#)
- [Dichloromethane \(5152\)](#)
- [Ethylbenzene \(5063\)](#)
- [Fluoride \(4731\)](#)
- [Iron \(4816\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(4828\)](#)
- [Mercury \(4818\)](#)
- [Molinate \(4868\)](#)
- [Nickel \(4819\)](#)
- [Selenium \(4877\)](#)
- [Silver \(4708\)](#)
- [Simazine \(4722\)](#)
- [Styrene \(4800\)](#)
- [Sulfates \(4733\)](#)
- [Tetrachloroethylene/PCE \(4801\)](#)
- [Thallium \(4709\)](#)
- [Thiobencarb/Bolero \(4786\)](#)
- [Toluene \(4802\)](#)
- [Total Dissolved Solids \(4730\)](#)
- [Trichloroethylene/TCE \(4807\)](#)
- [Vinyl chloride \(4808\)](#)
- [Zinc \(4710\)](#)
- [cis-1,2-Dichloroethylene \(5014\)](#)
- [meta-para xylenes \(5153\)](#)
- [o-Dichlorobenzene \(5011\)](#)
- [o-Xylene \(4799\)](#)
- [p-Dichlorobenzene \(DCB\) \(5010\)](#)
  
- [Miramar Reservoir](#)
  - [1,1,1-Trichloroethane \(5632\)](#)
  - [1,1,2,2-Tetrachloroethane \(5585\)](#)
  - [1,1,2-Trichloroethane \(5663\)](#)
  - [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(5664\)](#)
  - [1,2,4-Trichlorobenzene \(5665\)](#)
  - [1,2-Dibromo-3-chloropropane \(DBCP\) \(5666\)](#)
  - [1,2-Dichloroethane \(5592\)](#)
  - [1,2-Dichloroethylene,-trans \(5654\)](#)
  - [1,2-Dichloropropane \(5884\)](#)
  - [Alachlor \(5862\)](#)
  - [Aluminum \(6107\)](#)
  - [Ammonia as Nitrogen \(16694\)](#)
  - [Antimony \(6108\)](#)
  - [Arsenic \(6109\)](#)
  - [Atrazine \(5863\)](#)
  - [Barium \(6110\)](#)
  - [Benzene \(5886\)](#)
  - [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5574\)](#)
  - [Carbofuran \(5655\)](#)
  - [Carbon tetrachloride \(5616\)](#)
  - [Chlordane \(5631\)](#)
  - [Chloride \(5845\)](#)
  - [Chlorobenzene \(mono\) \(5617\)](#)
  - [Chromium \(total\) \(5846\)](#)
  - [Color \(5847\)](#)
  - [Copper \(5864\)](#)
  - [Endrin \(5575\)](#)
  - [Ethylbenzene \(5598\)](#)

- [Fluoride \(5865\)](#)
- [Glyphosate \(5656\)](#)
- [Heptachlor \(5577\)](#)
- [Heptachlor epoxide \(5576\)](#)
- [Hexachlorobenzene/ HCB \(5596\)](#)
- [Hexachlorocyclopentadiene \(5597\)](#)
- [Iron \(5866\)](#)
- [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(5692\)](#)
- [Manganese \(5867\)](#)
- [Methoxychlor \(5607\)](#)
- [Molinate \(5691\)](#)
- [Nickel \(5639\)](#)
- [Oxamyl \(Vydate\) \(5690\)](#)
- [PCBs \(Polychlorinated biphenyls\) \(5861\)](#)
- [Pentachlorophenol \(PCP\) \(5608\)](#)
- [Picloram \(5641\)](#)
- [Selenium \(5661\)](#)
- [Simazine \(5609\)](#)
- [Sodium \(5662\)](#)
- [Styrene \(5600\)](#)
- [Sulfates \(5741\)](#)
- [Tetrachloroethylene/PCE \(5601\)](#)
- [Toluene \(5880\)](#)
- [Total Dissolved Solids \(5742\)](#)
- [Toxaphene \(5693\)](#)
- [Trichloroethylene/TCE \(5623\)](#)
- [Trichlorofluoromethane \(CFC-11\) \(5624\)](#)
- [Turbidity \(5881\)](#)
- [Uranium \(5882\)](#)
- [Vinyl chloride \(5633\)](#)
- [Zinc \(5883\)](#)
- [cis-1,2-Dichloroethylene \(5634\)](#)
- [meta-para xylenes \(5635\)](#)
- [o-Dichlorobenzene \(5687\)](#)
- [o-Xylene \(5599\)](#)
- [p-Dichlorobenzene \(DCB\) \(5885\)](#)
- [pH \(5640\)](#)
  
- [Morena Reservoir](#)
  - [Aluminum \(5263\)](#)
  - [Antimony \(5264\)](#)
  - [Arsenic \(5265\)](#)
  - [Barium \(5145\)](#)
  - [Cadmium \(5146\)](#)
  - [Chloride \(5147\)](#)
  - [Chromium \(total\) \(5214\)](#)
  - [Copper \(5180\)](#)
  - [Fluoride \(4930\)](#)
  - [Iron \(4931\)](#)
  - [Nickel \(4932\)](#)
  - [Nitrogen \(16326\)](#)
  - [Picloram \(4934\)](#)
  - [Selenium \(5226\)](#)
  - [Sulfates \(5227\)](#)
  - [Toluene \(4939\)](#)
  - [Total Dissolved Solids \(4938\)](#)
  - [Turbidity \(4940\)](#)
  - [Zinc \(4955\)](#)

- o [1,1,1-Trichloroethane \(4663\)](#)
- o [1,1,2,2-Tetrachloroethane \(5588\)](#)
- o [1,1,2-Trichloroethane \(5589\)](#)
- o [1,1-Dichloroethylene \(DCE\)/ Vinylidene Chloride \(5590\)](#)
- o [1,2,4-Trichlorobenzene \(5610\)](#)
- o [1,2-Dibromo-3-chloropropane \(DBCP\) \(5593\)](#)
- o [1,2-Dichloroethane \(5595\)](#)
- o [1,2-Dichloroethylene, -trans \(5580\)](#)
- o [1,2-Dichloropropane \(5744\)](#)
- o [Alachlor \(5611\)](#)
- o [Aluminum \(4634\)](#)
- o [Ammonia as Nitrogen \(17107\)](#)
- o [Antimony \(4635\)](#)
- o [Arsenic \(4636\)](#)
- o [Atrazine \(5612\)](#)
- o [Barium \(4648\)](#)
- o [Benzene \(5746\)](#)
- o [Benzo\(a\)pyrene \(3,4-Benzopyrene -7-d\) \(5613\)](#)
- o [Carbofuran \(5813\)](#)
- o [Carbon tetrachloride \(6037\)](#)
- o [Chlordane \(5812\)](#)
- o [Chloride \(4649\)](#)
- o [Chlorobenzene \(mono\) \(6068\)](#)
- o [Chromium \(total\) \(4655\)](#)
- o [Color \(4670\)](#)
- o [Copper \(4671\)](#)
- o [Endrin \(5614\)](#)
- o [Ethylbenzene \(6069\)](#)
- o [Fluoride \(4672\)](#)
- o [Glyphosate \(4662\)](#)
- o [Heptachlor \(5636\)](#)
- o [Heptachlor epoxide \(5615\)](#)
- o [Hexachlorobenzene/ HCB \(5548\)](#)
- o [Hexachlorocyclopentadiene \(5549\)](#)
- o [Iron \(4673\)](#)
- o [Lindane/gamma Hexachlorocyclohexane \(gamma-HCH\) \(5953\)](#)
- o [Manganese \(4674\)](#)
- o [Methoxychlor \(5747\)](#)
- o [Molinate \(5951\)](#)
- o [Nickel \(4675\)](#)
- o [Oxamyl \(Vydate\) \(5952\)](#)
- o [Oxygen, Dissolved \(4661\)](#)
- o [PCBs \(Polychlorinated biphenyls\) \(5542\)](#)
- o [Pentachlorophenol \(PCP\) \(5748\)](#)
- o [Picloram \(4831\)](#)
- o [Selenium \(4832\)](#)
- o [Simazine \(5749\)](#)
- o [Styrene \(6071\)](#)
- o [Sulfates \(4833\)](#)
- o [Tetrachloroethylene/PCE \(6072\)](#)
- o [Toluene \(5844\)](#)
- o [Total Dissolved Solids \(4834\)](#)
- o [Toxaphene \(6073\)](#)
- o [Trichloroethylene/TCE \(5564\)](#)
- o [Trichlorofluoromethane \(CFC-11\) \(5565\)](#)
- o [Turbidity \(4835\)](#)
- o [Uranium \(4836\)](#)
- o [Vinyl chloride \(5578\)](#)
- o [Zinc \(4660\)](#)
- o [meta-para xylenes \(5579\)](#)

- [o-Xylene \(6070\)](#)
- [p-Dichlorobenzene \(DCB\) \(5745\)](#)
- [Murrieta Creek](#)
  - [Aluminum \(4740\)](#)
  - [Antimony \(4887\)](#)
  - [Arsenic \(4869\)](#)
  - [Beryllium \(4870\)](#)
  - [Boron \(4739\)](#)
  - [Cadmium \(4871\)](#)
  - [Chloride \(4738\)](#)
  - [Chromium \(total\) \(4872\)](#)
  - [Cyanide \(4737\)](#)
  - [Fluoride \(4736\)](#)
  - [Mercury \(4695\)](#)
  - [Nickel \(4728\)](#)
  - [Oil and Grease \(4756\)](#)
  - [Selenium \(4729\)](#)
  - [Silver \(4751\)](#)
  - [Sulfates \(4754\)](#)
  - [Surfactants \(MBAS\) \(4765\)](#)
  - [Thallium \(4752\)](#)
  - [Total Dissolved Solids \(4764\)](#)
  - [Turbidity \(4766\)](#)
  - [Zinc \(4753\)](#)
  - [pH \(4755\)](#)
- [Noble Canyon Creek](#)
  - [Oxygen, Dissolved \(5694\)](#)
  - [Total Dissolved Solids \(5714\)](#)
  - [pH \(5713\)](#)
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