# Proposed Changes for the 2016 San Francisco Bay Region 303(d) list

**Proposed de-listings**

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| --- | --- |
| Waterbody | Pollutant(s) |
| Calabazas Creeka | Diazinon |
| Heart’s Desire Beach (Tomales Bay) | Indicator Bacteria |
| Lawson’s Landing (Tomales Bay) | Indicator Bacteria |
| Pacific Ocean at Baker Beach | Indicator Bacteria |
| Pacific Ocean at Bolinas Beach | Indicator Bacteria |
| Pacific Ocean at Fitzgerald Marine Reserveb | Indicator Bacteria |
| Pacific Ocean at Muir Beachb | Indicator Bacteria |
| Pacific Ocean at Rockaway Beach | Indicator Bacteria |

a Calabazas Creek (Sonoma County) is being delisted because the data originally used had been incorrectly assigned to this waterbody. The listing is now assigned to the correct waterbody in Santa Clara County.

b The Water Board approved a resolution de-listing Pacific Ocean at Fitzgerald Marine Reserve on May 11, 2016 and approved a resolution de-listing Pacific Ocean at Muir Beach on May 14, 2014.

**Listings previously categorized as “TMDL Required” now being addressed by U.S. EPA-approved TMDLs**

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| --- | --- |
| Waterbody | Pollutant(s) |
| Alamitos Creek | Mercury |
| Almaden Lake | Mercury |
| Almaden Reservoir | Mercury |
| Aquatic Park Beach (Marina Lagoon San Mateo County) | Indicator Bacteria |
| Aquatic Park Beach (San Francisco Bay) | Indicator Bacteria |
| Calero Reservoir | Mercury |
| Candlestick Point (San Francisco Bay) | Indicator Bacteria |
| Carquinez Strait | PCBs (and dioxin-like PCBs)  Selenium |
| Central Basin | PCBs (and dioxin-like PCBs) |
| Chicken Ranch Beach (Tomales Bay) | Indicator Bacteria |
| Crissy Field Beach (San Francisco Bay) | Indicator Bacteria |
| Guadalupe Creek | Mercury |
| Guadalupe Reservoir | Mercury |
| Guadalupe River | Mercury |
| Lagunitas Creek | Sedimentation/Siltation |
| McNears Beach (San Francisco Bay) | Indicator Bacteria |
| Millerton Point (Tomales Bay) | Indicator Bacteria |
| Mission Creek | PCBs |
| Napa River (non-tidal) | Sedimentation/Siltation |
| Oakland Inner Harbor (Fruitvale Site) | PCBs |
| Oakland Inner Harbor (Pacific Dry Dock) | PCBs |
| Pacific Ocean at Pacifica State Beach/Linda Mar | Indicator Bacteria |
| Richardson Bay | Indicator Bacteria  PCBs (and dioxin-like PCBs) |
| Sacramento San Joaquin Delta | PCBs (and dioxin-like PCBs)  Selenium |
| San Francisco Bay, Central | PCBs (and dioxin-like PCBs)  Selenium |
| San Francisco Bay, Lower | PCBs (and dioxin-like PCBs) |
| San Francisco Bay, South | PCBs (and dioxin-like PCBs) |
| San Pablo Bay | PCBs (and dioxin-like PCBs)  Selenium |
| San Pedro Creek | Indicator Bacteria |
| Sonoma Creek, non-tidal | Sedimentation/Siltation |
| Soulajule Reservoir | Mercury |
| Suisun Bay | PCBs (and dioxin-like PCBs)  Selenium |
| Tomales Bay | Mercury |

**Proposed new listings**

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| --- | --- |
| Waterbody | Pollutant(s) |
| Briones Reservoir | Mercury |
| Calabazas Creek (Santa Clara County)a | Diazinon (TMDL approved) |
| Coyote Creek (Santa Clara County) | Toxicity (water column) |
| Coyote Reservoir | Mercury |
| Crown Beach (San Francisco Bay) | Indicator Bacteriab |
| Drakes Estero (Marin County) | Indicator Bacteriab |
| Fort Baker, Horseshoe Cove (SF Bay) | Indicator Bacteriab |
| Guadalupe Slough | Toxicity (water column) |
| Henne Lake | Mercury |
| Keller Beach (San Francisco Bay) | Indicator Bacteriab |
| Kiteboard Beach (San Francisco Bay) | Indicator Bacteria |
| Lake Chabot (Solano County) | Mercury |
| Lakeshore Park Beach (Marina Lagoon San Mateo County) | Indicator Bacteria (TMDL approved) |
| Lexington Reservoir | Mercury |
| Lower Crystal Springs Reservoir | Mercury |
| Miller Point (Tomales Bay) | Indicator Bacteriab |
| Napa River, Mare Island Straitc | Chlordane, DDT, Dieldrin, Mercury, PCBs |
| Oakland Inner Harbor | Indicator Bacteria |
| Oiger Quarry Ponds | Mercury |
| Oyster Point Marina (San Francisco Bay) | Indicator Bacteria |
| Paradise Cove Beach (San Francisco Bay) | Indicator Bacteria |
| Pilarcitos Lake | Mercury |
| San Leandro Bay | DDT |
| Schoonmaker Beach (Richardson Bay) | Indicator Bacteriab |
| Upper San Leandro Reservoir | Mercury |

a Calabazas Creek (Santa Clara County) is being listed because the data originally had been incorrectly assigned to establish the listing for Calabazas Creek in Sonoma County.

b Six listings based on total coliforms will be reanalyzed for Integrated Report purposes if State Board adopts new objectives which remove total coliform as an indicator.

c These data were collected as part of the Bay Regional Monitoring Program. Similar or the same listings already apply to most SF Bay segments.

d This is a sediment toxic hot spot and there are multiple listings from 2002. Toxicity is now being added explicitly as a listing where it was implicit in the past based on listings for a variety of other toxic pollutants in sediment. We are already working on a TMDL for this listed water body.