| Wetland Georegion | Wetland Site (Analysis Units) | Spring Types/ Water Source | Geomorphology | Sediment | Supplemental Water |
|-----------------------|--|--|--|---|---|
| North Mono shorelands | Black Point, DeChambeau embayment, Bridgeport Beach, North Beach | Nearshore water table, deep fracture artesian, relict lake basin water | Littoral berms, littoral springlines, faults, lakebed | Fine-grained lake sediment below 6,400 feet, coarse Black Point sand above 6,400 feet interbedded with lacustrine clay, well-leached to highly saline-alkali | No |
| North Mono lagoons | Dune lagoons, DeChambeau lagoons | Nearshore water table | Lagoons | Sand dune or gravel, alkali crust in basins | No |
| East Mono shoreland | Warm Spring, East Beach, Simon Spring | Nearshore water table, deep fracture artesian, relict lake basin water | Littoral berms, littoral springlines, lagoons, faults, lakebed | Five-grained lake sediment interbedded with lacustrine clay, well-leached to highly saline-alkali | No |
| South Mono shoreland | South Beach, South Tufa | Nearshore water table, deep fracture artesian, relict lake basin water | Littoral berm, littoral springline, lagoon, faults, pumice sands | Coarse pumice sand inter- bedded with impermeable lacustine clay | South Tufa received inflow from upslope pasture irrigation |
| Sierran Delta | Wilson-Mill Creek Delta, Lee Vining Creek Delta, Rush Creek Delta, Lee Vining Tufa | Nearshore water table deltaic artesian | Tufa cemented beach, rock, lagoons, delta plain | Coarse, well drained sands or gravels interbedded with impermeable lacustine days | Diversion from creeks and inflows from upslope pasture irrigation |
| Sierran Front | Horse Creek embayment, Sierran Escarpment, County Park | Fractured rock gravity, deep fracture artesian | Faults, colluvium | | Some receive groundwater inflow from upslope pasture irrigation |
| Mono Islands | Paoha Island | Nearshore water table, deep fracture artesian | Littoral springline, faults, lakebed | | No |

Table Q-4. Lake-Fringing Wetland Types