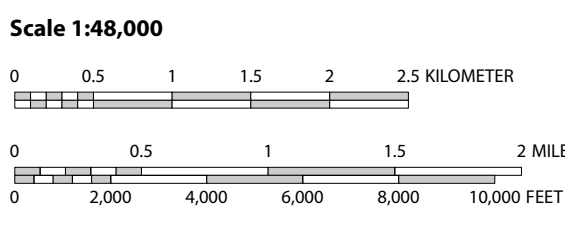






































Kenneth D. Adams
Desert Research Institute
2026



See accompanying text for full unit descriptions and references for this map.

- | | | |
|--|---|--|
| FLUVIAL AND DELTAIC DEPOSITS AND LANDFORMS |  | Active channel or wash (Holocene) |
| |  | Active channel and emergent bars of Walker River (Holocene) |
| |  | Channels, bars, and terraces of Walker River, undated (Holocene) |
| |  | Protophages of Walker River, undated (Holocene) |
| |  | Delta deposits of Walker River, undated (Holocene) |
| |  | Terraces of Walker River elevated 2–5 m above modern channel (Late Holocene) |
| |  | Terraces of Walker River elevated 3–5 m above modern channel (Holocene) |
| |  | Terraces of Walker River elevated 5–10 m above modern channel (Holocene) |
| |  | Fluvial terraces along tributary stream channels, undated (Holocene) |
| |  | |
| EOLIAN DEPOSITS |  | Eolian sediments and sheet sands (Holocene to late Pleistocene) |
| |  | Sand dunes (Holocene to late Pleistocene) |
| |  | |
| ALLUVIAL/FAN DEPOSITS |  | Alluvial fan deposits, undated (Holocene to late Pleistocene) |
| |  | Alluvial fan deposits (1868 to present) (Holocene) |
| |  | Alluvial fan deposits (6000 cal yr BP–62 cal yr BP) (1868 CE) (late Holocene) |
| |  | Alluvial fan deposits (2700–400 cal yr BP) (late Holocene) |
| |  | Alluvial fan deposits (3,000–2700 cal yr BP) (late Holocene) |
| |  | Alluvial fan deposits (15,500–3,600 cal yr BP) (middle Holocene to latest Pleistocene) |
| |  | Pre-late Pleistocene alluvial fan deposits (late to middle Pleistocene) |
| REACH GRADVED DEPOSITS AND LANDFORMS |  | Reach gravels and related shoreline features (Holocene) |
| |  | Reach gravels and related shoreline features (Late Holocene) |
| |  | Reach gravels and related shoreline features (Late Pleistocene) |
| |  | Pre-modern gravels (fluvial) among sediments (late Pleistocene) |
| |  | |
| FINE-GRAINED LUCINETINE SEDIMENTS |  | Reach gravels and related shoreline features (middle Pleistocene) |
| |  | Lucentine sediments (Holocene) |
| |  | Lucentine sediments (late Pleistocene) |
| MARSH/ALFALFA DEPOSITS AND FEATURES |  | Lucentine sediments (after Reeves et al., 2002) (indirect to early?) (Pleistocene) |
| |  | Pepperite sediments (late Holocene) |
| |  | Scarp colluvium (Holocene to late Pleistocene) |
| |  | Range floor colluvium/deltaic cones (Holocene to late Pleistocene) |
| |  | Rock rubble, commonly capped by tufa cones (Pleistocene to late Pleistocene) |
| WALKER LAKE |  | Disturbed areas/anthropogenic deposits |
| |  | Reef, undated (Tertiary to Neocene) |
| |  | |

[illegible]