



Photo 1. View of the project area from the southwestern corner facing center.



Photo 2. View of the southern portion of the project area from the southwestern corner facing eastward. Interim reclamation areas are revegetating with desirable species such as rubber rabbitbrush (*Chrysothamnus nauseosus*), Indian ricegrass (*Achnatherum hymenoides*), and dropseed (*Sporobolus* sp.).





Photo 3. View of the northern portion of the project area from the northeastern corner facing westward.



Photo 4. View of erosional channels in the southeastern portion of the project area that needs stabilization, facing upstream.





Photo 5. View of erosional channels in the southeastern portion of the project area that needs stabilization, facing downstream.





Photo 6. View of rilling that is occurring in the eastern fill slope. Additional reinforcement is needed to reduce the energy of surface flows from the well pad.





Photo 7. View of area along access road that is eroding and needs stabilization. This is where the access crosses over a drainage approximately 210 feet before the well pad entrance.





Photo 7. View of musk thistles (*Carduus nutans*) growing within the western portion of the interim reclamation area.