



Photo 1. View of the southern portion of the project area from the well pad entrance facing westward. Little vegetation is growing here and several erosion channels are present and flow directly into adjacent irrigation ditch.



Photo 2. View of erosional channels and woody debris in the eastern portion of the project area. Erosional channels flow toward an irrigation ditch that flows along the eastern fenceline.



Photo 3. View of rusty trash in the eastern portion of the project area.



Photo 4. View of more erosional channels up to two feet deep in the eastern portion of the project area flowing toward the eastern irrigation ditch.



Photo 5. View of an erosional channel approximately 2 feet wide and deep in the northeastern portion of the project area.



Photo 6. View of the western portion of the project area from the northwestern corner facing southward. Revegetation is largely comprised of rubber rabbitbrush (*Chrysothamnus nauseosus*), an unidentifiable aster, *Astragalus* sp., and cottonwood (*Populus* sp.).



Photo 7. View of the northern portion of the project area from the northwestern corner facing eastward.



Photo 8. View of the western portion of the interim reclamation area from the northwestern corner facing southward.



Photo 9. View of erosional channel in the southwestern portion of the project area approximately 4 feet wide and deep.



Photo 10. View of more erosional channels in the southern portion of the project area, flowing toward and irrigation ditch adjacent to the southern edge of the project area. Little vegetation present on southern slope.



Photo 11. Another view of more erosional channels in the southern portion of the project area that flow directly to the southern irrigation ditch.