



Photo 1. View of revegetation within the eastern portion of the interim reclamation area. The brushy green and brown plants in the mid-ground are County and State-listed Russian knapweed plants.



Photo 2. View of the beginning of the vegetation transect within the project area facing southward.



Photo 3. Birdseye view of vegetation at the midpoint of the vegetation transect within the project area. Vegetation here is mostly kochia and field bindweed.



Photo 4. View of the beginning of the vegetation transect within the reference area (west of the well pad).



Photo 5. View from the mid-point of the reference area transect facing south toward the end of the transect.



Photo 6. View of the slope above the eastern side of the well pad where rill erosion and sediment deposition is occurring.



Photo 7. View of gully erosion (approximately 2 to 3 feet wide and 6 to 15 inches deep) occurring on the western edge of the well pad area.



Photo 8. View of failed water diversion berm and sediment deposited on the well pad downstream of the erosional gully shown in Photo 7.



Photo 9. Sediment deposited on the well pad is approximately 6 inches deep in this location.



Photo 10. View of water diversion berm on western edge of well pad full of sediment and directing stormwater flows toward the access road.



Photo 11. View of erosion on the southern edge of the access road.



Photo 12. View of location where sediment and stormwater flows off of the northeastern corner of the well pad and flows over the access road.



Photo 13. View of gully erosion (approximately 8 to 18 inches across and 6 to 15 inches deep) within the southeastern corner of the interim reclamation area where stormwater flows offsite via a culvert.