



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



Photo 2. View of the northeastern portion of the project area from the eastern corner facing northward. Pipe in mid ground needs to be removed.



Photo 3. View of the southeastern portion of the project area from the eastern corner facing southwestward.



Photo 4. View of the southwestern portion of the project area from the northwestern corner facing southward. Revegetation is progressing on cut-slope largely with smooth brome (*Bromus inermis*) and western wheatgrass (*Pascopyrum smithii*).



Photo 5. View of the northwestern portion of the project area from the southwestern corner facing northeastward.



Photo 6. View of stormwater controls along the access road. Cobble check dams are used to de-energize flows. These are largely filled with sediment and need to be cleaned.



Photo 7. View of erosional channel on south side of access road. Stormwater BMPs are not functioning and stormwater is eroding the slope. Photo facing upslope toward where stormwater flows exit culvert on access road.



Photo 8. View of erosional channel that has formed on the south side of the access road where concentrated flows from the well pad and access road are eroding the drainage. Channel is approximately 3 feet wide and deep. Stormwater controls are needed stabilize erosion along this drainage.



Photo 9. View of damaged culvert at the entrance to the access road.



Photo 10-12. View of woody debris and liner debris observed scattered around well pad area.

