



**Photo 1. View of the project area from the western edge facing toward the center of the southern working area. Staked well is in place.**



Photo 2. View of the southwestern portion of the project area from the western edge facing southward. Revegetation is progressing with shrubs and grasses such as rubber rabbitbrush (*Chrysothamnus nauseosus*), crested wheatgrass (*Agropyron cristatum*), and smooth brome (*Bromus inermis*).



**Photo 3. View of the northwestern corner of the northern portion of the project area facing southward.**



**Photo 4. View of the northern portion of the project area from the northwestern corner facing eastward.**



**Photo 5. View of newly installed culvert outlet along the access road. It does not appear that stormwater flows exiting the culvert will be properly de-energized and will likely erode down the slope. Erosion and sediment controls should be installed to de-energize flows exiting the culvert and filter sediment. Loose soils need to be stabilized.**



**Photo 6. View of another newly installed culvert where loose soils are not properly stabilized and stormwater flows are diverted downslope without proper erosion and sediment controls.**