



Photo 1. View of recontoured drainage near beginning of access road appears to be functioning and revegetation progressing.





Photo 2. View of Canada thistle (*Cirsium arvense*) infestation (approx. 500 individuals) along the access road. Canada thistles are dormant at this point in the year, but will recover during the following growing season.



Photo 3. View of the northern portion of the access road from northeastern bend in road facing northwestward.





Photo 4. View of musk thistles (*Carduus nutans*) growing within then northwestern portion of the access road.



Photo 5. View of channel that was reclaimed and stormwater controls installed near the entrance to the well pad.





Photo 6. View of the western portion of the reclaimed well pad from the southwestern corner facing northward.



Photo 7. View of the project area from the southwestern corner of the well pad facing center. Revegetation is progressing but appears to be threatened by aggressive weeds such as musk thistle, Canada thistle, yellow tumblemustard (*Sysimbrium altissimum*), and yellow sweetclover (*Melilotus officinalis*).





Photo 8. View of the southern portion of the project area from the southwestern corner facing eastward.





Photo 9. View of musk thistles (*Carduus nutans*) growing in the well pad area.





Photo 10. Typical birdseye view of vegetation on the well pad. Some of the desirable species identifiable are western wheatgrass (*Pascopyrum smithii*), squirreltail (*Elymus elymoides*), and sideoats grama (*Bouteloua curtipendula*).





Photo 11. View of area on re-routed drainage within the northeastern portion of the well pad that is not sufficiently armored and erosion is occurring.



Photo 12. View of area that is contoured down toward the re-routed drainage in the northeastern well pad where erosion is also occurring near the banks.





Photo 13. Overview of area shown in Photo 12 that slopes toward the contoured drainage. It appears that surface flows are causing erosion near the banks of the re-routed drainage.