



Photo 1. View of revegetation on northern fill slope facing eastward toward adjacent well pad. Smooth brome (*Bromus inermis*) is the dominant grass in the foreground.





Photo 2. View of pile of woody debris and wire coil that needs to be removed from the interim reclamation area.





Photo 3. View from southeastern corner facing westward. Good revegetation within interim reclamation area.





Photo 4. View of yellow toadflax (*Linaria vulgaris*) within the interim reclamation area. The largest infestation occurs on the northeastern portion of the project area along the cut-slope.





Photo 5. View of yellow toadflax along the northeastern cut-slope within the project area.





Photo 5. View of hundreds of Canada thistle (*Cirsium arvense*) plants growing on the well pad.



Photo 7. View of unmarked rig anchor and cable within project area.





Photo 8. View of ruts and tire tracks extending off of the access road into the adjacent vegetation.





Photo 9. View of stormwater erosional channel forming along the edge of the access road.