



Photo 1. View of rill erosion (approximately 1 foot wide and 1 foot deep) within the southern portion of the interim reclamation area.





Photo 2. View of deep rills within the southern portion of the interim reclamation area eroding offsite.





Photo 3. View of continued deep rills and gully forming in the fill slopes within the southern portion of the interim reclamation area.





Photo 4. View of water diversion channel on the western edge of the well pad. Storm water flows appear to move rapidly through this area and carrying sediment off of the location.





Photo 5. View of water diversion channel on the western edge of the well pad. Approximately six inches of soil has recently been removed as evidenced by the exposed roots on the living grass within the channel bottom.





Photo 6. View of rill erosion on the cut-slope in the northern portion of the interim reclamation area and sediment run-on to the well pad from the cut-slope.





Photo 7. View of additional rill erosion and sediment run-on on the cut-slope in the northern portion of the interim reclamation area.





Photo 8. View of water diversion channel on the eastern edge of the project area. Storm water flows appear to move rapidly through this area; down cutting the channel, and carrying sediment off of the location.





Photo 9. View of roadside ditch/water diversion channel on the eastern side of the access road that is approximately 3 to 4 feet wide and 3 to 4 feet deep.