



Photo 1. View of snow melting on unprotected slope above a grassy swale in the northeastern portion of the project area. Stormwater BMPs are needed here.



Photo 2. Another view of stormwater erosion occurring where sediment is being carried offsite into the grassy swale shown in Photo 1.



Photo 3. View of a drainage channel that was filled during construction in the eastern portion of the project area. No stormwater BMPs are present on the fill slopes in the foreground to prevent runoff into the channel.



Photo 4. View of a drainage channel that was filled during construction in the southern portion of the project area from the southwestern corner facing eastward. No stormwater BMPs are present on the fill slopes to prevent runoff into the channel or along the southern edge.



Photo 5. View of the eastern edge of the project area from the southeastern corner facing northward. Fill slopes are not stabilized and need additional stabilization measures.



Photo 6. View of the topsoil stockpile in the northeastern corner of the project area. Topsoil stockpile is not stabilized as no BMPs to filter snowmelt or stormwater runoff have been applied.



Photo 7. View of one of only two straw wattles in the project area. Wattle is in disrepair and does not appear to be functioning properly.



Photo 8. View of the project area from the northeastern corner facing center. It is expected that all areas except for those needed for production operations will be reclaimed in a timely manner according to the 1003 interim reclamation rules.



Photos 9-12. View of several pieces of junk and debris scattered around the project area.