



Photo 1. View of western portion of interim reclamation area that appears to be seeded in 2015, from northern edge facing southward.



Photo 2. Birdseye view of large musk thistle (*Carduus nutans*) rosette within the eastern interim reclamation area.



Photo 3. View of stormwater erosional channel that appears to have been filled and revegetated, facing downslope. Rilling is occurring on the sides of the channel as high energy water flows need BMPs to slow the water down.



Photo 4. View of filled and revegetated erosional channel shown in Photo 3 facing upslope.



Photo 5. View of eastern edge of working area where concentrated stormwater flows exit the well pad.



Photo 6. View of another area in the eastern edge of working area where concentrated stormwater flows exit the well pad.