

Inspection Photos

API: 05-055-06314

Operator: OXY USA INC

Inspection Date: 8/1/2019



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Department of Natural Resources

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Photo 1. There is erosion occurring at the culvert with no outlet protection.
No outlet protection has been installed at this culvert identified by previous inspection.
Lat/Long:37.69799,-105.20237



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Photo 2. Rock check dams have been installed along the diversion ditch. These check dams are small and will likely fill in with sediment and will need ongoing maintenance. Lat/Long:37.69759,-105.201516



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Photo 3. Sediment has been cleaned out of the culverts inlet (left photo). Material was placed off to the side (right photo) and must be seeded and stabilized.

Lat/Long:37.69730,-105.19998



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Photo 4. Sediment has been cleaned out of the culverts outlet. Material was placed off to the side which must be seeded and stabilized.

Lat/Long:37.69730,-105.19998



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Photo 5. There were some noxious weeds along the pipeline that were wilted and others that were not treated.



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Photo 6. There were noxious weeds (Diffuse knapweed) behind the has compressor that were not treated.



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Photo 7. Facing northeast toward the location.



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Photo 8. The erosion and BMP's have been repaired. There are bare areas that need to be seed and revegetated.



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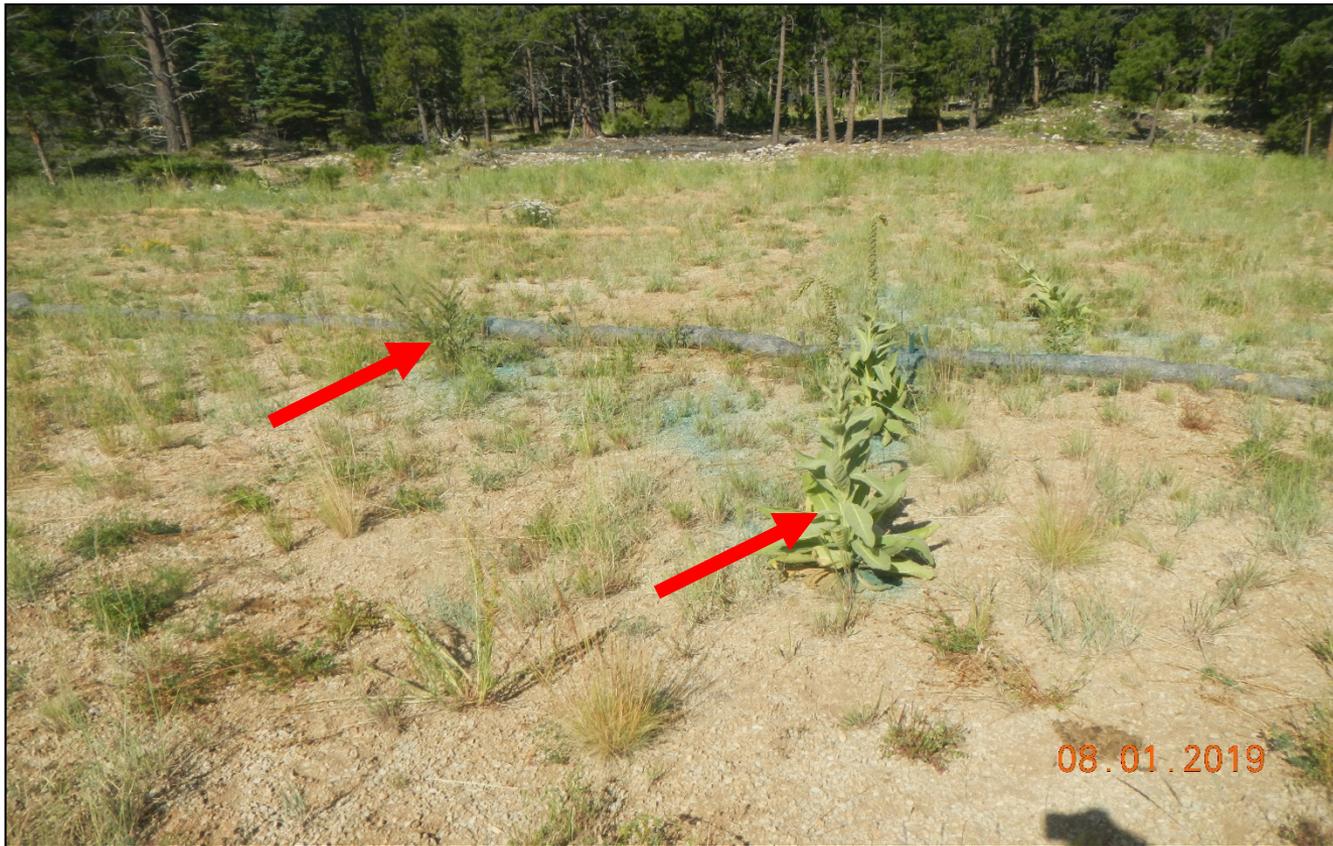


Photo 9. The noxious weed in this area appear to have been sprayed. The Mullein and Houndstongue are biennials which will die at the end of season anyway during second year of growth. To control these weeds, seed heads should be collected and disposed of.



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Photo 10. There are numerous non native Small burnet (*Sanguisorba minor*) plants growing in the interim reclamation area. The plants are not reflective of reference area vegetation.



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Photo 11. The vegetation is establishing well in the interim reclamation area at the fill slope.



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Photo 12. Northwest side of the location. Vegetation is well established in this area. The electric fence remains have been removed since previous inspection.



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