

Inspection Photos

API: 05-055-06017

Operator: OXY USA INC

Inspection Date: 8/1/2019



COLORADO

**Oil & Gas Conservation
Commission**

Department of Natural Resources

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Photo 1. Rock rip/rap and check dams have been installed at the culvert outlet.
Lat/Long:37.69957,-105.22668



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Photo 2. Sediment at culvert inlet has been removed.

Lat/Long:37.69845,-105.22215



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Photo 3. Erosion channel has been repaired at the culvert outlet. Rock rip/rap, wattles, and erosion matting was placed in channel. It is uncertain if rip/rap is large enough to handle high water flow in heavy rain events.

Lat/Long:37.69829,-105.21889



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Photo 4. 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:37.69860,-105.21673



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Photo 5. Rock check dams have been installed along the side of the road. The low point of the check dams should be in the center and on this one it is on the side shown by arrow. Stormwater will flow toward the side and will erode the into road.
Lat/Long:37.69860,-105.21673



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Photo 6. Erosion channel has been repaired at the culvert outlet. Rock rip/rap and erosion matting was placed in channel. The matting is not trenched in on the side and could become displaced.

Lat/Long:37.70004,-105.21143



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Photo 7. Facing south toward the access road. Which was graded. This area needs to be stabilized.



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Photo 8. The gate at the location has been repaired.



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Photo 9. Facing south toward the location. There are numerous noxious weeds (Diffuse knapweed) in this area that were not treated.



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Photo 10. Facing along the access road. There are numerous noxious weeds (Diffuse knapweed) in this area that were not treated.



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