

Inspection Photos

API: 071-06094

Operator: AMOCO PRODUCTION COMPANY

Inspection Date: 8/27/2021



COLORADO

**Oil & Gas Conservation
Commission**

Department of Natural Resources

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Photo 1. Drone aerial photo facing east toward the well site location. The access road and pad remain and were not recontoured back to the original condition per the rules.



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Photo 2. Facing northeast toward the location. A vertical unstable cut slope still remains. The fill slope material was not resloped back to the cut slope.



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Photo 3. Facing north toward the fill slope. There does not appear to be sufficient stormwater controls along the fill slope. The red arrow points to two wattles that are displaced and have not been repaired since previous inspection.



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Photo 4. The straw wattles along the cut slope are displaced and not maintained. Previous corrective action was not performed.



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Photo 5. Facing southeast toward the location which was not recontoured per the rules. The red arrows point to fill material which could have been pushed back to original contour. The double are shows fill material which is about 20ft. from the original grade.



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Photo 6. Facing northeast toward the access road which was not recontoured and reclaimed. The access road switches back toward the location and dead ends.



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Photo 7. Facing south toward the location and canyon bottom which was disturbed by the Operator. Red arrow points to the location and road cut to access the canyon bottom shown in the next photo.



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Photo 8. The road that was cut to access the canyon bottom was not recontoured and reclaimed.



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Photo 9. Facing back toward the disturbance along the canyon bottom. There are noxious weeds shown at red arrows which will need to be controlled to prevent weed infestation into the disturbance area. Canada thistle and Scotch thistle observed.



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Photo 10. Standing at the bottom of the canyon facing east toward location. The fill slope was graded, seeded, and hydromulched. There does not appear to be sufficient stormwater controls along the fill slope. The red arrows point to two rows of wattles along the approximate 250 ft. slope.



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Photo 11. Facing east toward the location from across the canyon. There does not appear to be sufficient stormwater controls along the fill slope. The red arrows point to two rows of wattles along the approximate 250 ft. slope.



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