

Inspection Photos

Loc: 322227

Operator: **JAVERNICK OIL**

Inspection Date: 1/23/2024

County: FREMONT



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Photo 1. Facing southeast along the access road. This area has been regraded since the previous inspection. The sandy loose soils need to be stabilized.



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Photo 2. Facing south standing further back where the intermittent drainage crosses the road at red arrow. The rocks, sediment, and debris have been pushed out into the drainage at right side of the photo.



Inspection Photos



Photo 3. Facing toward the intermittent drainage that had washed out the road. There are two 1' culverts installed which may not be adequately sized for heavy storm events. The road rock used for outlet protection could become easily displaced.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 4. Facing toward the intermittent drainage that had washed out the road. There are two 1' culverts installed which may not be adequately sized for heavy storm events. The road rock used for outlet protection could become easily displaced.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 5. Further up along the access road facing southeast. The loose sandy soils are not stabilized and could easily erode.



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Energy & Carbon Management
Commission
Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 6. Facing southeast at the tank battery site. The disturbed area along the road side needs to be reclaimed and stabilized. Previous corrective action was not completed.



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Photo 7. Facing south where soils were pushed out along the road side. Disturbed soils need to be replaced (at red arrow) and reclaimed.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 8. Facing back north toward the tank battery site.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 9. Facing toward the tank battery.



Photo 10. There appears to be oil stained soil at the from side of the tank.



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Inspection Photos



Photo 11. Facing south along the access road to the wellsite location. The erosion along this area was repaired however BMP's have not been installed and loose soils are susceptible to erosion.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 12. Facing southwest toward the well site. There are still equipment containers that need to be removed.



COLORADO
Energy & Carbon Management
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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 13. Facing southwest toward the fill slope of the location.



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Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 14. Facing north along the east side of the location.



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Energy & Carbon Management
Commission
Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 15. Facing along the east side of the location. It appears sediment along the wattles was cleaned out and shoveled toward the outside of the wattles shown at red arrow. The wattles are meant to contain sediment from leaving the site.



COLORADO
Energy & Carbon Management
Commission

Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 16. Facing southwest at the south side of the location.



Inspection Photos



Photo 17. Facing toward the cuttings pile that still remains on location. The cuttings pile is covered with a plastic tarp.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:322227 | Date: 1/23/2024

Inspection Photos



Photo 18. Facing toward the fill slope at the south side of the location.



Inspection Photos



Photo 19. Facing southwest toward the wellsite. Sign is posted at the wellhead and well is temporarily abandoned.



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Photo 20. Facing southwest at the location. The cut slope of the location is not stabilized and there are insufficient stormwater run-on controls.



Inspection Photos



Photo 21. Facing toward the cut slope which still has signs of erosion rilling.



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Photo 22. A small ditch was installed above the northwest side however, loose disturbed soils are susceptible to erosion.



Inspection Photos



Photo 23. Facing southeast toward the location.

