

Inspection Photos

Loc: 322227

Operator: **JAVERNICK OIL**

Inspection Date: 10/9/2024

County: FREMONT



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Photo 1. Facing southeast along the access road.



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Photo 2. 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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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 culvert has already filled up with debris and it appears debris was washed over the road. The culverts are insufficiently sized.



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Photo 4. 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. There are undesirable weeds (Kochia) within this area.



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Photo 5. Facing back northwest along the side of the road disturbance. There are blackened soils that have a diesel odor from a spill.



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Photo 6. Discolored soils shown in previous photo have a diesel fuel odor. This must be cleaned up.



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Photo 7. Facing south where soils were pushed out along the road side. This area needs to be reclaimed and perimeter wattles need maintenance shown at red arrow.



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Photo 8. Facing south toward the tank battery site. The tanks have been removed and soils have been contoured. The soils were not leveled and remain loose and susceptible to erosion.



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Photo 9. The soils were not leveled and remain loose and susceptible to erosion. The straw mulch is not crimped into the soils and can blow away.



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Photo 10. Facing southwest toward the well site. The conex containers and cuttings pile have been removed.



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Photo 11. Facing southwest toward the fill slope of the location. There are loose soils pushed out along the edge of the pad that can erode offsite.



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Photo 12. The drill cutting pile has been removed but there is still grey material present since the cuttings were not stored in a liner.



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Photo 13. View of grey cuttings observed on the surface. The guyline anchor is not marked at red arrow.



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Photo 14. Facing southwest at the south side of the location. There is a shooting target on location that needs to be removed. Discharge of firearms is a safety concern on the wellsite.



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Photo 15. Facing toward the fill slope at the south side of the location which consists of weeds and is not stabilized.



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Photo 16. Facing toward the cut slope at the southwest side of the location. There are signs of erosion and the cut slope is not stabilized with vegetation.



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Photo 17. Facing southwest at the location. The cut slope of the location is not stabilized and there are insufficient stormwater run-on controls.



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Photo 18. here is a stock tank at the well that needs to be removed.



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Photo 19. There appears to be a firearm shooting rest at the east side of the well pad and additional targets in the background. Discharge of firearms is a safety concern on the wellsite.

