

Inspection Photos

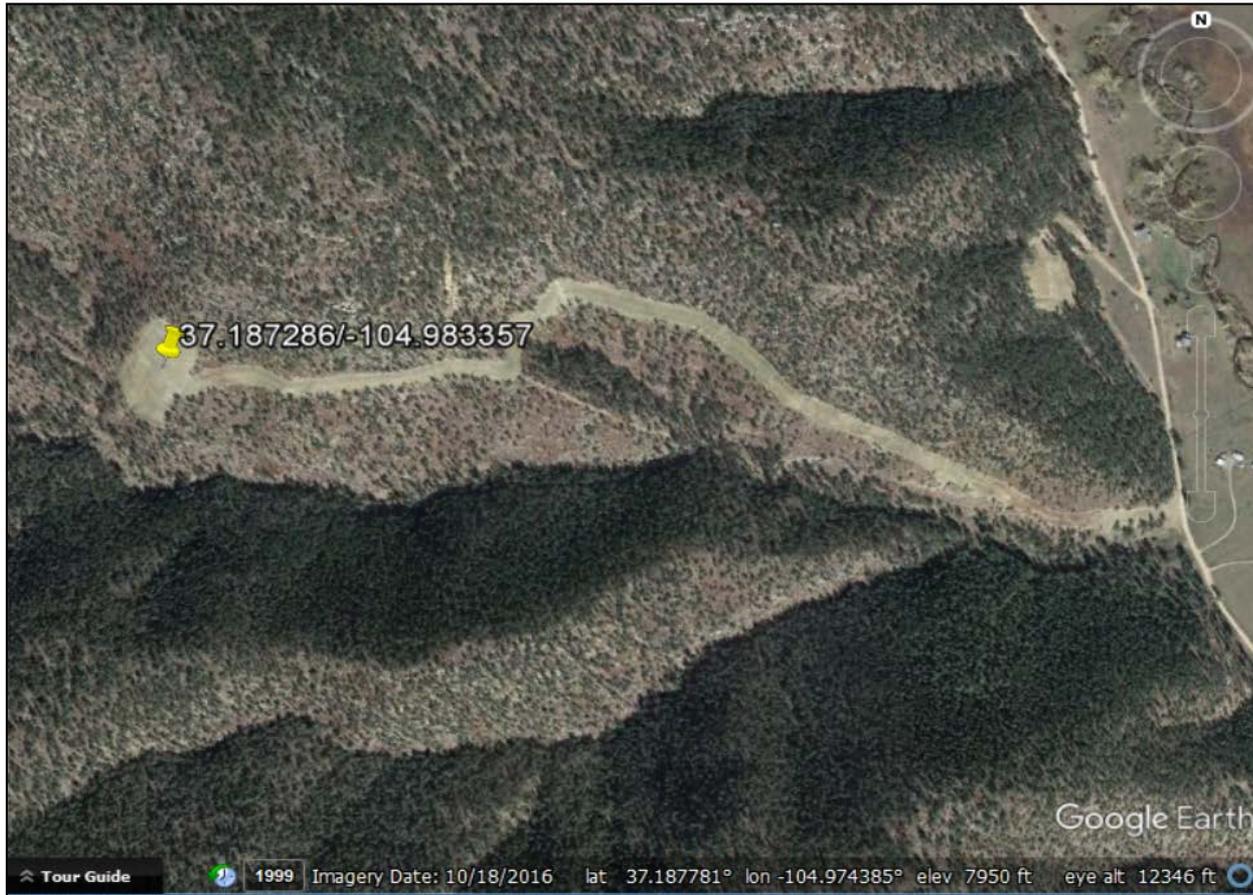


Photo 1. 2016 aerial image of the access road and location.

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Photo 2. Beginning of the reclaimed access road standing from the county road.

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Photo 3. Facing west along the reclaimed access road.

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Photo 4. Facing northwest along the reclaimed access road.

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Photo 5. This area along the access road has less vegetation and erosion issues beginning to occur. The straw wattles have filled in with sediment.

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Photo 6. Facing northwest along the reclaimed access road. Vegetation is establishing throughout the reclamation area.

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Photo 7. Facing southwest where reclamation area cross two natural drainages. Rock rip/rap was installed in these areas.

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Photo 8. There are a few areas along the reclaimed access road where List C noxious weeds, Common mullien has established.

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Photo 9. Facing back toward the northeast along the reclaimed access road.

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Photo 10. Facing west along the reclaimed access road.

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Photo 11. Facing back toward the east along the reclaimed access road.

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Photo 12. Facing west along the reclaimed access road near the location.

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Photo 13. Facing west toward the location. A permanent well marker is installed at the center of the location.

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Photo 14. Facing down the slope at the location.

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Photo 15. Facing east at the location. There are diversion ditches installed along the contour of the location.

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Photo 16. Sediment has filled in the diversion ditch causing stormwater to be directed down the center of the location causing erosion.

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Photo 17. There is erosion occurring near the well marker.

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Photo 18. Facing north at the location. Well marker can be seen in the photo.

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Photo 19. Sediment has filled into the diversion ditch causing stormwater to be directed down the center of the location.

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Photo 20. Facing down southwest at the location.

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Photo 21. Facing toward the bottom of the location. There is some List C noxious weeds; Common mullien growing in this area.

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Photo 22. Bottom south side of the location facing north. Overall revegetation is establishing well throughout the location.