

Interim Reclamation and Stormwater Inspection

Date: 04/07/2025

Operator: DENOVA SEQUESTRATION LLC - 10790

Location ID: 483817

Inspection Document #: 718700274

Washington County, CO



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Inspection Photos
Location Name: Denova 1
Location ID: 483817



Photos 1 & 2. Taken along the access road. It appears that stormwater control measures have been maintained, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched.

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Photos 3 & 4. Taken along the access road. It appears that stormwater control measures have been maintained, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched.

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Photos 5 & 6. Stained soils observed along the access road.

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Photos 7 & 8. Stained soils observed along the access road.

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Photos 9 & 10. Stained soils observed along the access road.

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Photos 11 & 12. Taken along the access road. It appears that stormwater control measures have been maintained, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched.

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Photo 13. Taken along the access road. It appears that stormwater control measures have been maintained, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched.



Photo 14. Examples of baler twine (trash) observed on location. Operator shall self inspect the entire location and remove all trash.

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Photos 15 & 16. Taken from the northwest (Photo 15; left) and northeast (Photo 16; right) portions of the drilling pad. Photo illustrates that interim reclamation does not appear to have been performed as the drilling pad was not reduced in size only needed for production operations.

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Photos 17 & 18. Taken from the southeast (Photo 17; left) and southwest (Photo 18; right) portions of the drilling pad. Photo illustrates that interim reclamation does not appear to have been performed as the drilling pad was not reduced in size only needed for production operations.

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Photos 19 & 20. Taken near the northeast corner of the location. Photos illustrates bare/unstabilized soils near the topsoil stockpile.

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Photos 21 & 22. Taken near the eastern side of the location. Photos illustrates bare/unstabilized soils near the topsoil stockpile.

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Photo 23. No sign observed at the well location.

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Photos 24 & 25. Taken from the south side of the drilling pad. It appears that additional stormwater control measures have been implemented, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched. Red arrow indicates filtertrench wattle that requires maintenance.

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Photos 26 & 27. Taken near the sediment basin on the southwest corner of the drilling pad. It appears that additional stormwater control measures have been implemented, erosion degradation has been repaired, and unstabilized soils were drill seeded and mulched.

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Photos 28 & 29. Overview of the drilling pad, taken from the topsoil stockpile. Photos illustrate that interim reclamation does not appear to have been performed as the drilling pad was not reduced in size only needed for production operations.