

Construction and Stormwater Inspection

Date: 4/12/24

Operator: PDC Energy Inc - 69175

Location ID: 484682

Inspection Document #: 713900542

Weld County, CO

Logan Hansen
Reclamation Specialist, ECMC



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 1. The photo was taken at the entrance to the well location facing North. The photo illustrates the operator sign and permit mailbox.



Photo 2. The photo was taken at the entrance to the well location facing Northwest. The photo illustrates stored topsoil along the access road edge has been roughed, crimped and seeded.

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 3. The photo was taken at the well location facing North. The photo illustrates the an erosion control ditch at the foot of the topsoil stockpile and edge of production pad has been crimped.

Note - The topsoil stockpile has not been crimped or seeded.



Photo 4. The photo was taken at the well location facing North. The photo illustrates the topsoil stockpile has been roughed but has no crimping or seeding applied to it.

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 5. The photo was taken at the well location facing West. The photo illustrates the northern ditch and berm have been flattened during construction of the detention area.



Photo 6. The photo was taken at the well location facing North. The photo illustrates the temporary detention area on the Northeast side of the location has been straw crimped.

Note - In Operator provided stormwater, interim and topsoil designs an outfall was to be located where the red arrow is indicating, but it was not present at the time of inspection. The same can be said for the detention area in the Northwest corner.

Inspection Number: 713900542

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 7. The photo was taken at the well location facing East. The photo illustrates rip-rap armoring the inflow to the retention area.

Photo 8. The photo was taken at the well location facing West. The photo illustrates the ditch and berm along the production pad.

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 9. The photo was taken at the well location facing West. The photo illustrates the earthen berm has been tracked around the western retention area.



Photo 10. The photo was taken at the well location facing South. The photo illustrates the inflow to the retention area has been crimped with straw.

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 11. The photo was taken at the well location facing Southeast. The photo illustrates the culvert under the access road to the facility do not have inflow or outflow protection.



Photo 12. The photo was taken at the well location facing Northeast. The photo illustrates a small sediment trap constructed in the central area of the facility.

Inspection Photos
Location Name: Trippett 3N66W3 1-48
Location ID: 484682



Photo 13. The photo was taken at the well location facing South. The photo illustrates that the operator has failed to install night caps on the surface casings.