

Interim Reclamation and Stormwater Inspection

February 6, 2018

Operator: BARRETT CORPORATION* BILL - #10071

Location ID: 452695

Inspection Document #: 682403298

Weld County, CO

NWSW Section 27 T5N R61W

Chris Binschus
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COLORADO
Oil & Gas Conservation
Commission

Department of Natural Resources

Inspection Photos
Location Name: Anschutz-Williams /5-61-27 CW2
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Photo 1. Photo taken from one of the wellheads at location on January 12, 2018. Photo illustrates a rat hole left open. This is a potential safety and wildlife hazard. Operator should also consider placing safety fence around the wellhead area for safety measures.



Photo 2. Photo taken from the wellheads at location on February 6, 2018. Operator has backfilled rat holes.

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Photo 3. Photo taken from the western perimeter of the location on January 12, 2018, facing North. Straw wattle BMP has been installed and hydromulch has been applied to unconsolidated soil material along the perimeter of the location.



Photo 4. Photo taken from the western perimeter of the location on February 6, 2018, facing North. Pipeline installation is in-process and appears to have compromised portions of the perimeter straw wattle BMPs. Operator shall work with the Pipeline company to ensure stormwater BMPs are maintained at all times.

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Photo 5. Photo taken from the northern perimeter of the location on January 12, 2018, facing East. Appears a surface roughening BMP has been installed along portions of the perimeter; however, this does not appear to be a sufficient and appropriate BMP for the sandy soil conditions.



Photo 6. Photo taken from the northern perimeter of the location on February 6, 2018, facing East. Portions of the northern perimeter remain unconsolidated and needs to be stabilized. Operator plans to stabilize the outer perimeter disturbance with hydromulch to prevent wind erosion.

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Photo 7. Photo taken from the eastern perimeter of the location on January 12, 2018, facing South. Appears the Operator has temporarily stabilized the topsoil stockpile with hydromulch. Operator does not have sufficient stormwater BMPs along the perimeter of the location.



Photo 8. Photo taken from the eastern perimeter of the location on February 6, 2018, facing South. Portions of the eastern perimeter remain unconsolidated and needs to be stabilized. Operator plans to stabilize the outer perimeter disturbance with hydromulch to prevent wind erosion.

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Photo 9. Photo taken from the southeastern perimeter of the location on January 12, 2018, facing West. Operator has not properly stabilized the berm BMP.



Photo 10. Photo taken from the southeastern perimeter of the location on February 6, 2018, facing East. Operator has re-tracked fill slopes, compacted the berm BMP and applied more hydromulch. Operator plans to stabilize the outer perimeter disturbance with hydromulch to prevent wind erosion.

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Photo 11. Photo taken from the southeast perimeter of the location on February 6, 2018, facing West. Portions of the southeastern perimeter remain unconsolidated and needs to be stabilized. Operator plans to stabilize the outer perimeter disturbance with hydromulch to prevent wind erosion.



Photo 12. Photo taken from the southeast perimeter of the location on February 6, 2018, facing North. See comments under Photo 11.