

Construction and Stormwater Inspection

January 16, 2020

Operator: HIGHPOINT OPERATING CORPORATION- #10071

Location ID: 428174

Inspection Document #: 697501032

Weld County, CO

SENE Section 32 T5N R63W

Chris Binschus
Reclamation Specialist, COGCC



COLORADO

**Oil & Gas Conservation
Commission**

Department of Natural Resources

Inspection Photos
Location Name: Siebring /5-63-32
Location ID: 428174



Photo 1. Photo taken from the northwestern perimeter of location, facing South. Photo illustrates a ditch BMP which is directed to a sediment trap (still in-process).

Also, the photo illustrates topsoil being used as fill material to build up the northern part of the location.

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Photo 2. Photo taken from the eastern perimeter of location, facing North. Photo illustrates a ditch BMP which is directed to a sediment trap (still in-process) along with culverts.

Note: Everything approximately north of the red-dashed line was built using topsoil.

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Photo 3. Photo taken from the eastern perimeter of location, facing West. Photo illustrates topsoil being used as fill material to build up the northern part of the location.

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Photo 4. Photo taken from the western perimeter of location, facing South. Photo illustrates the southwestern topsoil stockpile.

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Photo 5. Photo taken from the southwestern perimeter of location, facing Southwest. Photo illustrates the sediment trap which is still in-process of being constructed.

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Photo 6. Photo taken from the southwestern perimeter of location, facing East. See comments under Photo 1 regarding the ditch BMP.



Photo 7. Photo taken from the southern perimeter of location, facing East. Photo illustrates topsoil being stored along the southern perimeter of location.

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Photo 8. Photo taken from the southeastern perimeter of location, facing North. Photo illustrates topsoil being stored along a portion of the eastern perimeter of location. See comments under Photo 1 regarding the ditch BMP.



Photo 9. Photo taken from the eastern perimeter of location, facing East. See comments under Photo 1 regarding the ditch BMP.

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Photo 10. Photo taken from within the sediment trap located along southwestern perimeter of location. Based on field observations and physical characteristics (color, texture, structure, and primary root depth), topsoil is approximately 14 inches. Note: COGCC staff gave a conservative estimate on topsoil depth as it was observed up to 17-18