

Construction Inspection

4/8/2016

Operator: True Oil LLC

Location ID: 445216

Lincoln County, CO

NENE Section 28 T6S R54W

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COGCC



Figure 1: Photo taken northeast of the location on access road. Photo shows location sign.



Figure 2: Photo taken from the southeast corner of the location, facing north. Photo shows Ditch/Berm /Surface roughening stormwater and sediment control BMP along the eastern perimeter.



Figure 3: Photo taken from the southeast corner of the location, facing west. Photo shows Ditch/Berm /Surface roughening stormwater and sediment control BMP along the southern perimeter.



Figure 4: Photo taken from the south end of the location. Photo shows tracking BMP along topsoil ditch/berm.



Figure 5: Photo taken from the southwest corner of the location, facing east. Photo shows Ditch/Berm /Surface roughening stormwater and sediment control BMP along the southern perimeter..



Figure 6: Photo taken from the southwest corner of the location, facing north. Photo shows Ditch/Berm /Surface roughening stormwater and sediment control BMP along the western perimeter.



Figure 7: Photo taken from the northwest corner of the location, facing south. Photo shows Ditch/Berm/Surface roughening stormwater and sediment control BMP along the western perimeter.



Figure 8: Photo taken from the northwest corner of the location, facing east. Photo shows surface roughening as the sole stormwater and sediment control BMP along the northern perimeter.



Figure 9: Photo taken from soil stockpile on the north end of the location, facing east. Photo shows surface roughening as the sole stormwater and sediment control BMP along soil stockpile and northern perimeter. Surface roughening should be used in conjunction with other BMPs such as silt fences, wattles, ditch/berm, etc....



Figure 10: Photo taken from soil stockpile on the northeast end of the location, facing west. Photo shows surface roughening as the sole stormwater and sediment control BMP along soil stockpile and northern perimeter. Surface roughening should be used in conjunction with other BMPs such as silt fences, wattles, ditch/berm, etc....



Figure 11: Photo taken from soil stockpile on the north end of the location, facing southeast. Photo shows surface roughening as the sole stormwater and sediment control BMP along soil stockpile. Surface roughening should be used in conjunction with other BMPs such as silt fences, wattles, ditch/berm, etc...



Figure 12: Photo taken from the east end of the location, facing north. Photo shows Ditch/Berm /Surface roughening stormwater and sediment control BMP along the eastern perimeter. .



Figure 1: Photo taken from the northeast end of the project area, facing north. Photo shows freshwater pit with liner, and soil stockpile (likely from pit) in back ground.



Figure 14: Photo taken from the north end of the project area, facing southwest. Photo shows main reserve pit (center of photo), and well construction in process.