

# Inspection Photos

06/26/2024

**Operator:** PETROLEUM RESOURCE  
MANAGEMENT CORP - 10421

**Location ID:** 436485

**Inspection Doc:** 696205944

Moffat County, CO

Aaron Trujillo  
NW Reclamation Specialist  
CECMC



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## Inspection Photos

Operator Name: PETROLEUM RESOURCE MANAGEMENT CORP - 10421

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June 26, 2024



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**Photo 1:** Photos 1-2 taken from the west end of the Location. Photos provide an overview of the Location from north, northeast, southeast to south. Photos show interim reclamation of areas not necessary for production has not been performed.



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**Photo 2:** See Comments under photo 1.



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**Photo 3:** Photos 3-4 taken from the east end of the Location. Photos provide an overview of the Location from south, southwest, northwest to north. Photos show interim reclamation of areas not necessary for production has not been performed.



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**Photo 4:** See comments under photo 3.



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**Photo 5:** 2021 COGIC Aerial imagery of the Location. With exception to the well, all production equipment has been removed from the Location. Yellow polygon represents approximate areas of the Location (~75 foot buffer around the well) that are no longer necessary for production, and are subject to 1003 reclamation requirements.



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**Photo 6:** Pipe riser at Location entrance missing cap or cover to prevent wildlife access, including birds and bats.



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**Photo 7:** Photos taken from the fill slopes on the north end of the Location. Photo shows Operator has placed erosion logs at toe of the slopes; BMP has not been installed or maintained per good engineering practices. BMPs to minimize erosion and degradation at the slopes remains missing or insufficient



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**Photo 8:** Photo taken from the fill slopes on the east end of the Location. Photo shows erosion blanket on sections of the slopes; BMP has not been installed per good engineering practice or maintained in a proper functioning condition and is not in full contact with the soil. Plastic netting is all that remains.



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**Photo 9:** Photo taken from the stormwater outlet on the east end of the Location. Photo shows Operator appears to have utilized the stormwater outlet on the east end of the pad as a “wash out”; vehicle tracks observed at the BMP and cement waste has been poured into the control. This is improper management of non-E&P waste and does not comport with Rules 902.b, 906.a-b, and 1002.f.



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Section Photos

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**Photo 10:** Continued from photo #9. Photo shows outlet has not been installed or maintained per good engineering practice; stormwater degradation to the walls has persisted. Outlets on the east and north end of the Location have not been installed or maintained per good engineering practice.





**Photo 11:** Photos throughout the Location and provide examples showing Noxious Weeds (Canada Thistle, Houndstongue) have continued to spread and establish on the Location.



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**Photo 12:** Liner material remaining and partially buried on the Location





**Photo 13:** Photos 13-14 show stained soils remaining throughout the Location, including areas on the east end of the Location where the leaking tanks were observed stored.





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**Photo 14:** See comments under photo 13.



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**Photo 15:** Photos examples showing unused riser equipment has not been removed from the Location.





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**Photo 16:** Photo shows drill cutting material improperly stored on the Location. Stormwater runoff has resulted in impacted material migrating off-site. BMPs to contain the E&P waste have not been implemented.



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**Photo 17:** Continued from photo 16. Red circle represents the drill cuttings location on the pad. Yellow line shows the stormwater diversion ditch. Migration of impacted material observed.



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