

Final Reclamation Inspection

May 9, 2025

Operator: KERR MCGEE OIL & GAS ONSHORE LP - 47120

Location ID: 330063

Inspection Document #: 718800277

Weld County, CO

Katelyn Mitchem
Reclamation Specialist, ECMC



COLORADO

**Energy & Carbon Management
Commission**

Department of Natural Resources

Inspection Photos
Location Name: HSR-B/R #7-20
Location ID: 330063



Photo 1. Photo taken from the well location, facing North. Photo illustrates that final reclamation has taken place, with evidence of drill rows from seeding, but vegetation has not yet established to Rule 1004 standards.



Photo 2. Photo taken from the well location, facing East. See comments under Photo 1.



Inspection Photos
Location Name: HSR-B/R #7-20
Location ID: 330063



Photo 3. Photo taken from the well location, facing South. See comments under Photo 1.



Photo 4. Photo taken from the well location, facing West. See comments under Photo 1.

Inspection Photos
Location Name: HSR-B/R #7-20
Location ID: 330063



Photo 5. Photo taken from the access road, facing North towards the well site. Photo illustrates that the access road has not been reclaimed. Gravel remains on the road and weedy annual vegetation dominates the location.



Photo 6. Photo taken of the access road, facing South. Photo illustrates that erosion is present along the side of the road (highlighted in red).



Inspection Photos
Location Name: HSR-B/R #7-20
Location ID: 330063



Photo 7. Photo taken of the access road, facing South. Photo illustrates that the access road has not been reclaimed and culverts remain along the road.



Photo 8. Photo taken of the access road, facing North. See comments under Photo 7.

Inspection Photos
Location Name: HSR-B/R #7-20
Location ID: 330063



Photo 9. Photo taken of vegetation along the access road. Photo illustrates that cheatgrass (*Bromus tectorum*) is present across the access road and is a List C noxious weed species.



Photo 10. Photo of the reference area, east of the well site, facing Southeast. Photo illustrates perennial grass vegetation.

