

Inspection Photos

Location: #380893

Operator: WAVETECH HELIUM INC

Inspection Date: 4/10/2025

County: CHEYENNE



COLORADO

**Energy & Carbon Management
Commission**

Department of Natural Resources

Inspection Photos



Photo 1. Facing north along the main road leading to the location. There is vehicle rutting and signs of vehicles going outside of the road causing unnecessary disturbance.



COLORADO
Energy & Carbon Management
Commission

Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 2. Facing west toward the access road.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 3. Facing west toward the wellsite.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 4. There is stained soils at the wellhead.



Inspection Photos



Photo 5. There is subsidence at the meter shed along the flowline.



Inspection Photos



Photo 6. There is subsidence along the flowline.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 7. North side of the location facing west. Unused areas of the location have not been reclaimed.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 8. Facing toward the topsoil pile which is not stabilized and has not been replaced.



Inspection Photos



Photo 9. Drone aerial photo facing southwest toward the location.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 10. Drone aerial photo facing east toward the location.



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Loc:380893 | Date: 4/10/2025

Inspection Photos



Photo 11. Drone aerial photo facing southeast toward the topsoil pile. There is erosion occurring along the topsoil pile.

