

Final Reclamation and Stormwater Inspection

Date: 12/6/23

Operator: Noble Energy Inc. - 100322

Location ID: 302903

Inspection Document #: 713900199

Weld County, CO

Logan Hansen
Reclamation Specialist, ECMC



COLORADO
Energy & Carbon Management
Commission
Department of Natural Resources

Inspection Photos
Location Name: Stroh O 2-17
Location ID: 302903



Colorado Energy & Carbon Management
Commission
Weld County
+40.3426, -104.8565
358° N
12/6/23, 4:02 PM

Colorado Energy & Carbon Management
Commission
Weld County
+40.3426, -104.8565
86° E
12/6/23, 4:02 PM

Photo 1. The photo was taken at the well location facing North. The photo illustrates the well location is dominated by russian thistle and kochia.

Photo 2. The photo was taken at the well location facing East. Refer to the comment for photo 1.

Inspection Photos
Location Name: Stroh O 2-17
Location ID: 302903



Colorado Energy & Carbon Management
Commission
Weld County
+40.3426,-104.8565
172° S
12/6/23, 4:02 PM



Colorado Energy & Carbon Management
Commission
Weld County
+40.3426,-104.8565
267° W
12/6/23, 4:02 PM

Photo 3. The photo was taken at the well location facing South.
Refer to the comment for photo 1.

Photo 4. The photo was taken at the well location facing East.
Refer to the comment for photo 1.

Inspection Photos
Location Name: Stroh O 2-17
Location ID: 302903



Photo 5. The photo was taken at the tank battery location facing East. The photo illustrates a large area of bare soil amongst the Russian thistle where the tank battery was.

Photo 6. The photo was taken at the tank battery location facing Northeast. The photo illustrates a headcut beginning at the road above the location and moving sediment across the former tank battery.

Inspection Photos
Location Name: Stroh O 2-17
Location ID: 302903



Colorado Energy & Carbon Management
Commission
Weld County
+40.3427, -104.8552
6° N
12/6/23, 4:06 PM



Colorado Energy & Carbon Management
Commission
Weld County
+40.3420, -104.8556
20° N
12/6/23, 4:09 PM

Photo 7. The photo was taken North of the tank battery location facing North. The photo illustrates a large gully erosional feature moving sediment from above the location across the former tank battery area.

Photo 8. The photo was taken at the tank battery location facing North. The photo illustrates the bottom of the erosional feature cutting across the tank battery location.

Inspection Photos
Location Name: Stroh O 2-17
Location ID: 302903



Colorado Energy & Carbon Management
Commission
Weld County
+40.3427, -104.8564
46° NE
12/6/23, 4:01 PM

Photo 9. The photo was taken at the well location facing Northeast. The photo illustrates the a water sampling well drilled for sampling for Remediation project #28300.