

# Final Reclamation and Stormwater Inspection

April 16, 2026

Operator: CRESTONE PEAK RESOURCES OPERATING LLC - 10633

Location ID: 333142

Well Name: SELTZER #14-34

Inspection Document #: 718601590

Weld County, CO

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Reclamation Specialist, ECMC



**COLORADO**

**Energy & Carbon Management  
Commission**

Department of Natural Resources

Inspection Photos  
Location Name: SELTZER #14-34  
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**Photo 1.** Looking southwest down the access road from the active tank battery. This portion of the access road is reflective of the surrounding reference areas.



**Photo 2.** A portion of the access road goes through this section that is fenced off from the surrounding rangeland. Desirable perennial species were observed in this area such as smooth brome.



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**Photo 3.** west down the access road towards the well location.



**Photo 4.** A culvert is present in the preexisting ditch along the north side of the former access road. See photos 11 and 12.

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**Photo 5.** Looking west across the wellbore. Weeds are controlled at the time of inspection. The well location is primarily bare soil. It appears that reclamation activities have been conducted on location.



**Photo 6.** Looking west from wellbore. See photo 5 comments.



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**Photo 7.** Looking south from wellbore. See photo 5 comments.



**Photo 8.** Looking east from wellbore. See photo 5 comments..



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**Photo 9.** Looking north from wellbore. See photo 5 comments.



**Photo 10.** Photo taken east of the well location. A guyline anchor remains on location.

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**Photo 11.** Google earth aerial imagery taken 5/31/2018 while the location was active. A culvert is visible in the access road where it turns and crosses a pre existing ditch.



**Photo 12.** Google earth aerial imagery taken 09/2019. The culvert is visible in imagery in the ditch. The “turn area” has been disturbed by construction unrelated to oil and gas.



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**Photo 13.** Reference vegetation to the west of well location. Reference area is poor and consists of undesirable weeds such as kochia, cheatgrass and field bindweed.