

# Inspection Photos

ID: 150131

Operator: STRACHAN EXPLORATION INC

Inspection Date: 10/3/2024



## Inspection Photos

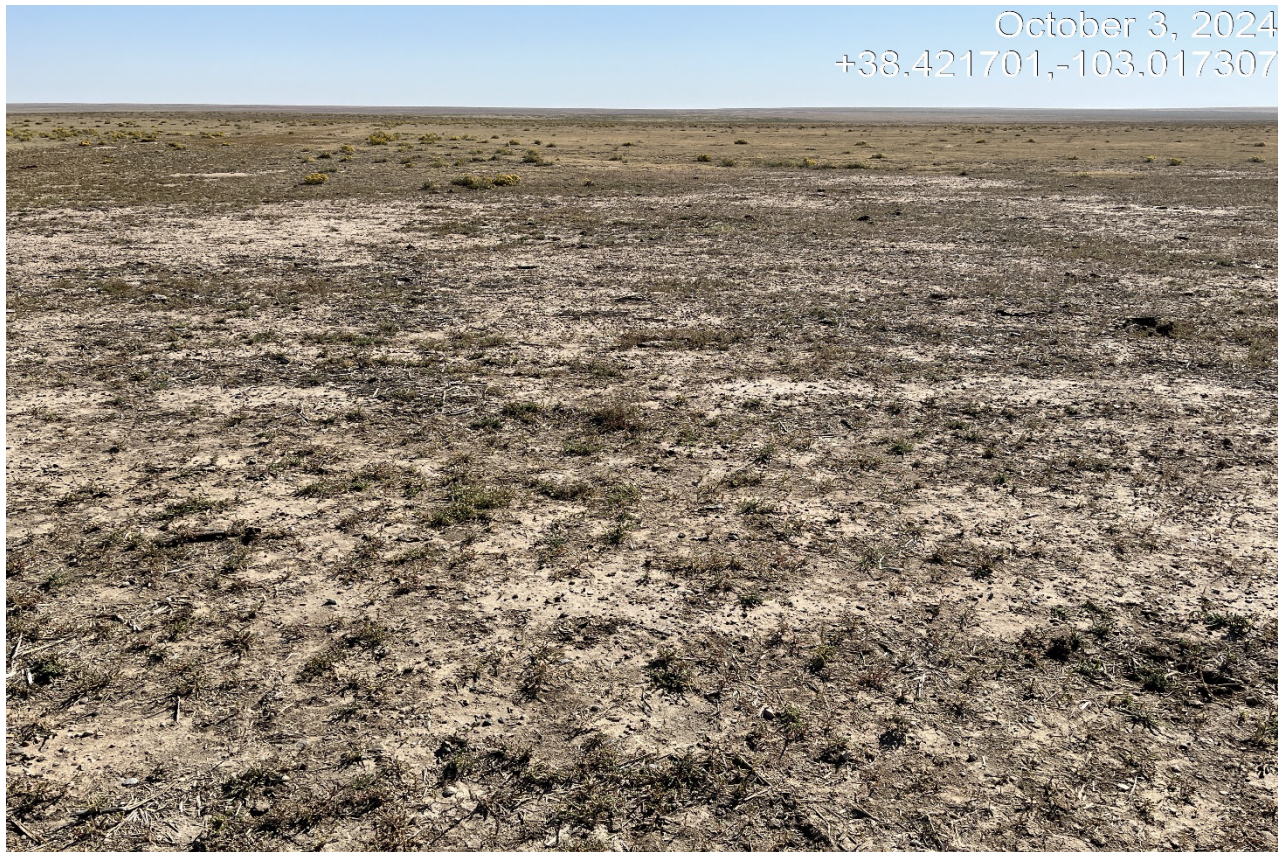


**Photo 1.** 2015 Aerial image showing the SALT LAKE UNIT abandoned location and associated facility.





## Inspection Photos



**Photo 2.** Facing east toward the Salt Lake Disposal location. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 3.** Facing southeast at the location. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 4.** Center of the location facing west. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 5.** Facing north at the location. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 6.** Facing north toward the surrounding undisturbed pasture which consists of Native Blue grama grassland.





## Inspection Photos



**Photo 7.** 2015 Aerial image showing the SALT LAKE UNIT associated battery facility. The abandoned access road that goes to the abandoned location needs to be reclaimed. The active road which travels east is in use for the FRAZEE #B-14-2 PR well site.



**COLORADO**  
Energy & Carbon Management  
Commission

Department of Natural Resources

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**Photo 8.** The access road turns north toward the location. The road was never recontoured and the road has not been reclaimed.





## Inspection Photos



**Photo 9.** Facing north at the location. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 10.** Facing south at the location. Perennial vegetation has not established and there are undesirable weeds throughout the location.





## Inspection Photos



**Photo 11.** Facing southwest toward the surrounding undisturbed pasture which consists of Native Blue grama grassland.

