

FORM  
INSPRev  
X/20State of Colorado  
Oil and Gas Conservation Commission1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

03/23/2021

Submitted Date:

03/24/2021

Document Number:

690102346

## FIELD INSPECTION FORM

 Loc ID 320309 Inspector Name: Maclaren, Joe On-Site Inspection  2A Doc Num:
**Status Summary:**

- THIS IS A FOLLOW UP INSPECTION
- FOLLOW UP INSPECTION REQUIRED
- NO FOLLOW UP INSPECTION REQUIRED

**Operator Information:**
 OGCC Operator Number: 10110  
 Name of Operator: GREAT WESTERN OPERATING COMPANY LLC  
 Address: 1001 17TH STREET #2000  
 City: DENVER State: CO Zip: 80202
**Findings:**

- 2 Number of Comments
- 0 Number of Corrective Actions
- Corrective Action Response Requested

**ANY CORRECTIVE ACTION(S) FROM PREVIOUS INSPECTIONS THAT HAVE NOT BEEN ADDRESSED ARE STILL APPLICABLE**

**Contact Information:**

Contact Name	Phone	Email	Comment
Canfield, Chris		chris.canfield@state.co.us	
		cogccinspections@gwogco.com	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
203427	WELL	SI	06/01/2020	GW	001-08986	EHLER 34-11-1	EG
479634	SPILL OR RELEASE	CL	03/18/2021		-	Ehler 34-11-1	EG

**General Comment:**

Engineering Integrity inspection performed on March 23rd, 2021 in response to initial form 19 spill report Doc #402633228 received by COGCC on 03/18/2021 that outlines: During facility closure activities on March 18, 2021, at 10:00 am, potential impacts to soil and shallow groundwater were observed beneath the partially buried produced water tank and above ground condensate tank, and 105 feet to the southwest beneath the separator.

Details of observations made during this field inspection are located in the flowline section of report. Photo uploaded.

**Inspected Facilities**

Facility ID: 203427 Type: WELL API Number: 001-08986 Status: SI Insp. Status: EG

Facility ID: 479634 Type: SPILL OR API Number: - Status: CL Insp. Status: EG

**Flowline**

#1	Type: Well Site	of Lines
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Flowline Description

Flowline Type: Well Site Size: \_\_\_\_\_ Material: \_\_\_\_\_  
 Variance: \_\_\_\_\_ Age: \_\_\_\_\_ Contents: \_\_\_\_\_

Integrity Summary

Failures: \_\_\_\_\_ Spills: \_\_\_\_\_ Repairs Made: \_\_\_\_\_  
 Coatings: \_\_\_\_\_ H2S: \_\_\_\_\_ Cathodic Protection: \_\_\_\_\_

Pressure Testing

Witnessed: \_\_\_\_\_ Test Result: \_\_\_\_\_ Charted: \_\_\_\_\_

COGCC Rules (check all that apply)

1101. Installation and Reclamation  1102. Operations, Maintenance, and Repair  1103. Abandonment

Comment: Well (Ehler 34-11-1) has been plugged and abandoned; COGCC form 42 notice of start of plugging operations Doc #402612131 was received on 02/26/2021. COGCC form 42 notice of flowline pre-abandonment notice Doc #402614713 was received on 03/02/2021. On location flowlines (wellhead, dump and process) have been removed (confirmed via communications and inspection); No flowline risers were observed at the (PA) wellhead or facility areas during this field inspection. Open excavations were observed in the areas of the HHS and battery (equipment and tanks removed). Excavation and remediation activities in response to the historical release(s) identified are in progress.

Corrective Action: \_\_\_\_\_

Date: \_\_\_\_\_

**Attached Documents**

You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
690102349	View of location; view N	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385439">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385439</a>
690102350	Flowline removed; view NE	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385440">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385440</a>
690102351	Excavation and remediation work; view N	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385441">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5385441</a>