

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:

01/31/2023

Submitted Date:

02/01/2023

Document Number:

705000151

FIELD INSPECTION FORM

Loc ID 331530 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: 47120
 Name of Operator: KERR MCGEE OIL & GAS ONSHORE LP
 Address: P O BOX 173779
 City: DENVER State: CO Zip: 80217-

Findings:

- 3 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
		COGCCInspections@Oxy.com	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
247491	WELL	PA	04/04/2002	OW	123-15288	CLIFFORD L3-5	PA
263305	WELL	SI	04/01/2022	GW	123-20858	CLIFFORD L 3-5J	PA
300095	WELL	SI		GW	123-29621	CLIFFORD L 03-31	SI
331530	LOCATION	AC			-	CLIFFORD L-63N66W 3SWNW	EG

General Comment:

COGCC Engineering Integrity Inspection; Flowline Inspection
 Photos uploaded

Inspected Facilities

Facility ID: 247491 Type: WELL API Number: 123-15288 Status: PA Insp. Status: PA

Facility ID: 263305 Type: WELL API Number: 123-20858 Status: SI Insp. Status: PA

Flowline

#1	Type: Non-Well Site	of Lines
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Flowline Description

Flowline Type: Non-Well Site Size: 2" Material: Carbon Steel
 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 (Clifford L 3-5J) has been plugged and abandoned; cut and cap operations are completed. COGCC form 42 notice of start of plugging operations doc #403224966 received 11/10/2022. COGCC form 42 flowline abandonment notice doc #403304563 received on 01/27/2023. The wellhead flowline (OLF) removal/ AIP is in progress; bellhole excavation observed at FL pull point between WH/ battery. (1) OOS flowline riser (isolated/ bullplugged) observed at the facility (inlet to HHS). Facility/ battery services (1) additional wells (SI). The facility/ battery is currently SI. Fenced excavations were observed at the PA wellhead and inlet to HHS at facility; remediation work is in progress (historical). No Oxy personnel were on location at the time of inspection.

Corrective Action: _____

Date: _____

Facility ID: 300095 Type: WELL API Number: 123-29621 Status: SI Insp. Status: SI

Facility ID: 331530 Type: LOCATION API Number: - Status: AC Insp. Status: EG

COGCC Comments

Comment	User	Date
As outlined on COGCC form 19 spill report Doc #403304686 received on 01/30/2023: On January 27, 2023, historical soil impacts were discovered during the removal of an unknown abandoned flowline discovered during decommissioning activities at the Clifford L 3-5J wellhead/Flowline location. Excavation and assessment activities are ongoing. Historical impacts were discovered during the removal of the flowline associated with the Clifford L 3-5J wellhead. Site infrastructure has been removed and will not be replaced.	maclarej	02/01/2023

Attached Documents

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

Document Num	Description	URL
705000152	Flowline riser at HHS; open fenced excavation	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6006240
705000153	Signage at PA well	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6006241

705000154	Flowline bellhole excavation; view W to battery	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6006242
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