

**FORM
INSP**

Rev
X/20

**State of Colorado
Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



Inspection Date:

05/20/2021

Submitted Date:

05/25/2021

Document Number:

690102464

FIELD INSPECTION FORM

Loc ID 319827 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: 10459
Name of Operator: EXTRACTION OIL & GAS INC
Address: 370 17TH STREET SUITE 5200
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
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	
Canfield, Chris		chris.canfield@state.co.us	
		COGCCInspections@extracti onog.com	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
201493	WELL	SI	02/01/2020	OW	001-06896	AYLOR 3	PA
480033	SPILL OR RELEASE	CL			-	Aylor 3	EG

General Comment:

Engineering Integrity inspection performed on May 20th, 2021 in response to initial form 19 spill report Doc #402690871 received by COGCC on 05/17/2021 that outlines: While removing a production flowline, legacy soil impacts were observed in the sidewalls and base of the excavation. It appears that equipment failure of the flowline resulted in a release of fluids and soil impacts. The entire site is being decommissioned and will be reclaimed. More details will follow on a supplemental f27 submittal pending investigation.

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

Inspected FacilitiesFacility ID: 201493 Type: WELL API Number: 001-06896 Status: SI Insp. Status: PA**Flowline**

#1 Type: Non-Well Site 1 of Lines

Flowline DescriptionFlowline Type: Non-Well Site Size: 3" Material: Fiberglass
Variance: Age: Contents:Integrity SummaryFailures: 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 (Aylor 3) is Temporarily Abandoned; Flowline valves SI/ OOSLAT at wellhead. The facility has been decommissioned; all tanks and equipment removed. On location dump and process flowlines have been removed. No flowline risers were observed at the battery/ facility location. Excavation/ remediation work in response to the historical release is in progress.

COGCC inspector spoke with EOG contract personnel on site who indicated the off location flowline associated with the Aylor 3 well is scheduled for complete removal. The OLF runs approximately 1065' west from the wellhead (SI) to the facility; the OLF cut end is exposed in a small fenced excavation at the east side of location. The line is comprised of 2" HDPE pipe material that was slip lined through a 3" fiberglass flowline as part of an integrity repair during historical operations. Per contract personnel on site (Moon), both flowlines are scheduled to be removed simultaneously.

Corrective Action:

Date:

Facility ID: 480033 Type: SPILL OR API Number: - Status: CL Insp. Status: EG**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
690102469	Signage at wellhead; flowline valves OOSLAT	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5440573
690102470	OLF exposed in excavation; view E to well	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5440574
690102471	Excavation and remediation work; facility	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5440575