

**FORM  
INSP**Rev  
X/15**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:

12/06/2016

Submitted Date:

12/08/2016

Document Number:

674603006**FIELD INSPECTION FORM**
 Loc ID 319865 Inspector Name: Maclaren, Joe On-Site Inspection ☐ 2A Doc Num:                     
**Operator Information:**OGCC Operator Number: 10459Name of Operator: EXTRACTION OIL & GAS LLCAddress: 370 17TH STREET SUITE 5300City: DENVER State: CO Zip: 80202**Status Summary:**

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

**Findings:**2 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Carlisle, Josh		jcarlisle@extractionog.com	
Hazard, Ellice		ellice.hazard@state.co.us	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	
,		COGCCInspections@extracti onog.com	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
201650	WELL	PR	04/30/2008	OW	001-07053	AYLOR 2	EG

**General Comment:**

COGCC Integrity Inspector spoke with the Extraction contractor supervisor (w/ Mountain Man) at the battery site during the field inspection. The excavation activity (due to spill cleanup/ remediation) at this location has resulted in exposing the flowlines from the Aylor 2 (as identified via communication w/ on site contractor). The well is currently shut in and the flowlines are disconnected. See the flowline section of this report for more information. Photo's Uploaded.

**Inspected Facilities**Facility ID: 201650 Type: WELL API Number: 001-07053 Status: PR Insp. Status: EG**Flowline**

#1	Type: Well Site	of Lines	
<u>Flowline Description</u>			
Flowline Type: <u>Well Site</u>	Size: <u>2"</u>	Material: <u>Poly</u>	
Variance:	Age: <u>20+ Yrs</u>	Contents: <u>Multiphase</u>	
<u>Integrity Summary</u>			
Failures:	Spills:	Repairs Made:	
Coatings:	H2S:	Cathodic Protection:	
<u>Pressure Testing</u>			
Witnessed:	Test Result:	Charted:	
<u>COGCC Rules (check all that apply)</u>			
<input checked="" type="checkbox"/> 1101. Installation and Reclamation <input checked="" type="checkbox"/> 1102. Operations, Maintenance, and Repair <input type="checkbox"/> 1103. Abandonment			
<u>Comment:</u>	The well site flowline (and gas supply line) runs north from the wellhead approximately 1900' to a common facility shared with the Aylor 3 (API 001-06896). The dump lines at this facility are being removed/ replaced and a spill cleanup/ remediation is in progress (Initial spill report form 19 doc #401152517). The excavation activity at this site has resulted in exposing the disconnected flowlines (Orange/ Poly) from the Aylor 2. NOTE: Conduct pressure testing prior to returning the Aylor 2 flowline(s) to service and forward flowline pressure testing data/ chart(s) to COGCC Integrity Inspector at <a href="mailto:joe.maclaren@state.co.us">joe.maclaren@state.co.us</a>		
<u>Corrective Action:</u>			<u>Date:</u>

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

Document Num	Description	URL
674603006	INSPECTION SUBMITTED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022589">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022589</a>
674603022	Well Sign	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022560">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022560</a>
674603023	Aylor 2 Exposed/ disconnected flowlines	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022561">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022561</a>
674603024	Aylor 2 flowlines exposed	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022562">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4022562</a>