

**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:

08/17/2023

Submitted Date:

08/29/2023

Document Number:

701103808**FIELD INSPECTION FORM**Loc ID 324288 Inspector Name: LONGWORTH, MIKE On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**

OGCC Operator Number: 10433

Name of Operator: LARAMIE ENERGY LLC

Address: 1700 LINCOLN ST STE 3950

City: DENVER State: CO Zip: 80203

Status Summary:☐ THIS IS A FOLLOW UP INSPECTION☒ FOLLOW UP INSPECTION REQUIRED☐ NO FOLLOW UP INSPECTION REQUIRED**Findings:**

4 Number of Comments

1 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	
COGCC, Laramie	970-248-0497	cogccnotifications@laramie-energy.com	All inspections

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
437578	CENTRALIZED EP WASTE MGMT FAC	AC	06/13/2014		-	POND G G	AC

General Comment:Flowline integrity inspection:
Unused equipment (flowlines)

LocationOverall Good: ☐

Emergency Contact Number:

Comment: Corrective Action: Date: **Good Housekeeping:**

Type	UNUSED EQUIPMENT		
Comment:	There is a system of flowlines that are not in use from the main intersection running west into location Cascade Creek #608-41 to pond G. The north end of system is a skid manifold (39.54308 108.23132) that flowline has been removed on the north side. There is a manifold at (39.53397 108.23260) along the road south of abandoned location Cascade creek #609-1 id # 323892 with 2-4" flowlines running west to east from the skid manifold under the road and surface on east side and are cut off and open ended. There is a ploy flowline that is laying with those lines that runs east towards Cascade Creek #609-33 location id # 335801. 2- 4" flowlines follow the other lines along the way from the skid to skid and to Pond G.		
Corrective Action:	Comply with Rule 606 Ensure flowline(s) are isolated and depressurized; associated wells and isolation valves are SI/ OOSLAT to prevent unintentional release per 1102.j.7 Identify and report flowlines status, purpose and where the lines end at. Work with CECMC Flowline Integrity group to Abandon flowlines in accordance of Rule 1105		Date: 09/30/2023

Overall Good: ☐**Spills:**

Type	Area	Volume		
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In Containment: No

Comment: ☐ Multiple Spills and Releases?**Venting:**

Yes/No			
Comment:			
Corrective Action:		Date:	

Flaring:

Type			
Comment:			
Corrective Action:		Date:	

Inspected FacilitiesFacility ID: 437578 Type: CENTRALIZE API Number: - Status: AC Insp. Status: AC**Flowline**

#1	Type:	3 of Lines
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Flowline Description

Flowline Type: Size: 4" 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: 3-Unused flowlines leaving west side of location of Pond G. Lines up run to flowline pathway of Cascade Creek Water Transfer System Facility ID: 469498.

Corrective Action: Date:

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

Document Num	Description	URL
403518668	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6239818
701103809	Flowline integrity inspection 701103808 photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6239814
701103810	Map of unused flowlines	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6239815