

**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:

05/25/2022

Submitted Date:

05/26/2022

Document Number:

690103038

**FIELD INSPECTION FORM**

Loc ID 319154 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: 100322  
Name of Operator: NOBLE ENERGY INC  
Address: 2001 16TH STREET SUITE 900  
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
		rbucogccinspectionreports@chevron.onmicrosoft.com	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
243000	WELL	SI	10/01/2021	GW	123-10791	HANSCOME 2	SI
247016	WELL	TA		GW	123-14813	HANSCOME 11-7	TA

**General Comment:**

[COGCC Engineering Integrity Inspection; Flowline Inspection Photos Uploaded](#)

**Inspected Facilities**

Facility ID: 243000 Type: WELL API Number: 123-10791 Status: SI Insp. Status: SI

**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: Wells (Hanscome 2, 11-7 ) are SI/ TA. Battery services (2) wells as listed above; Signage at battery indicates long term shut in of location. OOSLAT (locks and tags) observed on off location flowline endpoints on valves at wellheads and inlet to production equipment (heated horizontal separator/ flowline manifold). The GMR is shut in/ OOSLAT. No Noble Energy personnel were on location at the time of this field inspection.

Corrective Action: Date:

Facility ID: 247016 Type: WELL API Number: 123-14813 Status: TA Insp. Status: TA

**Attached Documents**

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

Document Num	Description	URL
690103045	Signage at tank battery	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764601">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764601</a>
690103046	Flowline manifold at inlet to HHS; OOSLAT	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764602">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764602</a>
690103047	Wellhead SI; OOSLAT	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764603">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5764603</a>