

**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:

02/25/2022

Submitted Date:

03/01/2022

Document Number:

690102867

FIELD INSPECTION FORM

Loc ID 330098 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: 1001 NOBLE ENERGY WAY
City: HOUSTON State: TX Zip: 77070

Findings:

- 4 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
250604	WELL	SI		OW	123-18407	HSR-GITTLEIN, L 3-3	SI
250605	WELL	SI	07/01/2020	GW	123-18408	HSR-GITTLEIN, D 4-3	PA
250606	WELL	SI		OG	123-18409	HSR-GITTLEIN, D 5-3	PA
250655	WELL	SI		OW	123-18458	HSR-GITTLEIN, L 6-3	SI
481670	SPILL OR RELEASE	CL			-	HSR-Gittlein D 4-3	EG
481672	SPILL OR RELEASE	CL			-	HSR-Gittlein D 5-3	EG

General Comment:

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

Inspected Facilities									
Facility ID:	250604	Type:	WELL	API Number:	123-18407	Status:	SI	Insp. Status:	SI
Facility ID:	250605	Type:	WELL	API Number:	123-18408	Status:	SI	Insp. Status:	PA
Facility ID:	250606	Type:	WELL	API Number:	123-18409	Status:	SI	Insp. Status:	PA
Facility ID:	250655	Type:	WELL	API Number:	123-18458	Status:	SI	Insp. Status:	SI
Facility ID:	481670	Type:	SPILL OR	API Number:	-	Status:	CL	Insp. Status:	EG

Flowline									
#1	Type: Non-Well Site	of Lines							
<u>Flowline Description</u>									
Flowline Type:	Non-Well Site	Size:	2"						
Variance:		Age:							
		Material:	Carbon Steel						
		Contents:							
<u>Integrity Summary</u>									
Failures:		Spills:							
Coatings:		H2S:							
		Repairs Made:							
		Cathodic Protection:							
<u>Pressure Testing</u>									
Witnessed:		Test Result:							
		Charted:							
<u>COGCC Rules (check all that apply)</u>									
<input type="checkbox"/> 1101. Installation and Reclamation <input type="checkbox"/> 1102. Operations, Maintenance, and Repair <input checked="" type="checkbox"/> 1103. Abandonment									
<u>Comment:</u>	Wells (HSR-Gittlein D 4-3, D 5-3) are plugged and abandoned; cut and cap operations completed. COGCC form 42 notices of start of plugging operations received September 2021. COGCC form 44 Flowline Pre-Abandonment Notice Docs #402498655/ 402801566 updated to 2/09/2022. OLF flowline abandonments are completed; No flowline risers were observed at the PA wells or facility/ battery locations during this field inspection. The facility (SI) services (2) additional wells (Gittlein L3-3, 6-3); wells are SI (flowlines OOSLAT at WH & HHS). No excavation or active remediation work is taking place at this time. No Noble Energy personnel were on site during inspection.								
<u>Corrective Action:</u>			<u>Date:</u>						
Facility ID:	481672	Type:	SPILL OR	API Number:	-	Status:	CL	Insp. Status:	EG

COGCC Comments		
Comment	User	Date
As outlined on COGCC form 19 spill report Doc #402965056 received on 02/24/2022: Laboratory analytical indicated a historical release occurred where the flowline connects to the separator at the HSR-Gittlein D 5-3 location.	maclarej	03/01/2022
As outlined on COGCC form 19 spill report Doc #402964978 received on 02/24/2022: Laboratory analytical indicated a historical release occurred where the separator and flowline connect at the HSR Gittlein 4-3 location.	maclarej	03/01/2022

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

Document Num	Description	URL
690102874	Signage at tank battery	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5677713
690102875	Flowlines at inlet to HHS; SI OOSLAT	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5677714