

**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:

05/09/2022

Submitted Date:

05/10/2022

Document Number:

690103011

**FIELD INSPECTION FORM**

Loc ID 332794 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: 47120  
Name of Operator: KERR MCGEE OIL & GAS ONSHORE LP  
Address: P O BOX 173779  
City: DENVER State: CO Zip: 80217-

**Findings:**

- 3 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
		COGCCInspections@Oxy.com	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
249229	WELL	SI		OW	123-17031	GRAY STATE 16-6	PA
296795	WELL	SI	01/01/2022	OW	123-26912	GRAY 18-16	PA
296796	WELL	PR	12/01/2019	OW	123-26913	GRAY 5-16	TA
296797	WELL	SI	01/01/2022	OW	123-26914	GRAY 21-16	PA
482130	SPILL OR RELEASE	CL			-	Gray 21-16 Historical Release	EG

**General Comment:**

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

Inspected Facilities									
Facility ID:	249229	Type:	WELL	API Number:	123-17031	Status:	SI	Insp. Status:	PA
Facility ID:	296795	Type:	WELL	API Number:	123-26912	Status:	SI	Insp. Status:	PA
Facility ID:	296796	Type:	WELL	API Number:	123-26913	Status:	PR	Insp. Status:	TA
Facility ID:	296797	Type:	WELL	API Number:	123-26914	Status:	SI	Insp. Status:	PA

Flowline			
#1	Type: Non-Well Site	of Lines	
<b>Flowline Description</b>			
Flowline Type:	Non-Well Site	Size:	2"
Variance:		Age:	
		Material:	Carbon Steel
		Contents:	
<b>Integrity Summary</b>			
Failures:		Spills:	
Coatings:		H2S:	
		Repairs Made:	
		Cathodic Protection:	
<b>Pressure Testing</b>			
Witnessed:		Test Result:	
		Charted:	
<b>COGCC Rules (check all that apply)</b>			
<input type="checkbox"/> 1101. Installation and Reclamation <input checked="" type="checkbox"/> 1102. Operations, Maintenance, and Repair <input checked="" type="checkbox"/> 1103. Abandonment			
Comment:	(4) wells have been plugged and abandoned; cut and cap work completed. Flowline abandonments are in progress. Well (Gray 21-16) form 42 notice of start of plugging operations doc #402991157 received 03/22/2022. No flowline risers were found; flowline cut ends observed bull plugged below grade at wellheads/ facility (inlet to HHS). (1) well (Gray 5-16) is TA; flowline disconnected. OOSLAT observed at wellhead and inlet to HHS. Decommissioning work is in progress at facility. Excavation/ remediation work in response to historical release(s) in progress.		
Corrective Action:			Date:

Facility ID:	482130	Type:	SPILL OR	API Number:	-	Status:	CL	Insp. Status:	EG
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COGCC Comments		
Comment	User	Date
As outlined on COGCC form 19 spill report Doc #403039499 received on 05/06/2022: On May 5, 2022, historical soil impacts were discovered following cut and cap and flowline riser removal operations at the Gray 21-16 wellhead location. Excavation and assessment activities are ongoing. Site infrastructure has been removed and will not be replaced.	maclarej	05/10/2022

**Attached Documents**

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

Document Num	Description	URL
690103014	Signage at TA well; Gray 5-16	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5749725">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5749725</a>
690103015	Excavation/ flowline cut end bull plugged below grade	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5749726">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5749726</a>