

**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:

08/28/2018

Submitted Date:

08/29/2018

Document Number:

690100762

FIELD INSPECTION FORM

Loc ID 329421 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:

- 4 Number of Comments
- 0 Number of Corrective Actions
- Corrective Action Response Requested

Contact Information:

Contact Name	Phone	Email	Comment
Whittington, Ellice		[REDACTED]	
Schissler, Bret		[REDACTED]	
Schlagenhauf, Mark		[REDACTED]	
,		[REDACTED]	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
249521	WELL	SI	05/01/2017	GW	123-17324	COORS V 6-14Ji	EG

General Comment:

COGCC Inspector met with Anadarko and contract personnel on location. Details of the observations made during this field inspection (covering work completed on 8/27 & 8/28/18) are located in the flowline and comment sections of this report. Photos uploaded can be accessed via link at end of report.

Inspected Facilities

Facility ID: 249521 Type: WELL API Number: 123-17324 Status: SI Insp. Status: EG

Flowline

#1	Type:	of Lines
<u>Flowline Description</u>		
Flowline Type:	Size:	Material:
Variance:	Age:	Contents:
<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 type="checkbox"/> 1101. Installation and Reclamation <input type="checkbox"/> 1102. Operations, Maintenance, and Repair <input checked="" type="checkbox"/> 1103. Abandonment		
<u>Comment:</u>	ALL OFF LOCATION FLOWLINES AFFILIATED WITH THE COORS V 6-14JI, COORS V 6-13JI AND COORS V 6-13 WELLS HAVE BEEN REMOVED WITH SEGMENTS ABANDONED IN PLACE PER COGCC RULE 1105. WORK COMPLETED BETWEEN 8-13 and 8-28-18 WITNESSED BY COGCC ENGINEERING INTEGRITY INSPECTOR.	
<u>Corrective Action:</u>		<u>Date:</u>

COGCC Comments

Comment	User	Date
8/27/18 8:00am-4:00pm JSA meeting with contractors. Final days of flowline removal and abandonment project. Work on the removal and final abandonment of the inactive/ historically abandoned flowlines associated with the Coors V 6-14JI & Coors V 6-13 wells. Flowlines include (2) 2" carbon steel flowlines and a 1" HDPE (poly) flowline (the V 6-14JI & V 6-13 1" poly flowlines T together). Excavate (cut asphalt) a bellhole in the north parking lot area of the Firestone Meadows apartment complex, remove flowline pipe and make preparations to cement the remaining 1" & 2" HA flowline segments (approximately 450' in length/ Coors V 6-13 PA well) running east-west under the 6245A apartment building and garage foundations.	maclarej	08/27/2018
8/28/18 8:00am-2:00pm JSA meeting with contractors. Final days of flowline removal and abandonment project. Cement the remaining 1" & 2" flowline segments (approximately 450' in length/ cement full) adjacent to and under the NE corner of the Firestone Meadows 6245A apartment building and garage foundations (36 sacks of cement used). Pull and remove the remaining (3) flowline pipe segments running N-S into the 6312 Twilight Ave property.	maclarej	08/28/2018

Attached Documents

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

Document Num	Description	URL
690100764	Inspection Photo Log	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4565334

Inspection Photos 8/22/18
Location: Coors V 6-14JI
API # 05-123-17324



Signage and wellhead fencing



View of Coors V 6-14 JI well casing being pressure tested

Inspection Photos 8/22/18
Location: Coors V 6-14Jl
API # 05-123-17324



Coors V 6-14Jl pressure test gauge – test Satisfactory



Well casing being cemented from approximately 79' in depth to 6' below grade

Inspection Photos 8/22/18
Location: Coors V 6-14JI
API # 05-123-17324



Final stage in plugging and abandonment of the Coors V 6-14JI well – cut and cap of casing after being cemented



Welded cap on Coors V 6-14JI well casing (PA) to be backfilled and buried 6' below grade

Inspection Photos 8/22/18
Location: Coors V 6-14JI
API # 05-123-17324



Flowline being removed at Coors V 6-14JI (PA) wellhead



Flowline risers excavated and removed at Coors V 6-14JI wellhead/ location

Inspection Photos 8/23-24/18
Location: Coors V 6-14Jl
API # 05-123-17324



Signage and well fencing (removed).



View of excavation/ trench box; Previously abandoned flowline 2" from Coors V 6-13 being cemented (full) at Oak Meadows Blvd; 1: poly line segment abandoned with ends sealed. View to west

Inspection Photos 8/23-24/18
Location: Coors V 6-14JI
API # 05-123-17324



Coors V 6-13 flowline segment (18' long) being cemented, plugged and abandoned in place at Oak Meadows Blvd



Abandoned flowline segment; ends plugged & sealed. Valves and fittings tar coated.

Inspection Photos 8/23-24/18
Location: Coors V 6-14JI
API # 05-123-17324



Flowline removal in progress (Coors V 6-13) east of Oak Meadows Blvd.



Flowline removal in progress (Previously Active Coors V 6-14JI line) east of Oak Meadows Blvd in ROW south of subdivision.

Inspection Photos 8/23-24/18
Location: Coors V 6-14JI
API # 05-123-17324



Flowline removed from ROW south of Oak Meadows Subdivision from Coors V 6-14JI (PA) well



Final segment of flowline from Coors V 6-14 removed near well (now PA).