

**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:

09/06/2017

Submitted Date:

09/08/2017

Document Number:

690100094**FIELD INSPECTION FORM**
 Loc ID 329859 Inspector Name: Maclaren, Joe On-Site Inspection ☐ 2A Doc Num:
Operator Information:OGCC Operator Number: 47120Name of Operator: KERR MCGEE OIL & GAS ONSHORE LPAddress: P O BOX 173779City: DENVER State: CO Zip: 80217-**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
- ☐ FOLLOW UP INSPECTION REQUIRED
- ☐ NO FOLLOW UP INSPECTION REQUIRED

Findings:3 Number of Comments1 Number of Corrective Actions☒ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	
,		COGCCinspections@anadarko.com	
Hazard, Ellice		ellice.hazard@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
250141	WELL	PR	05/01/2010	OW	123-17944	GLENS VV 6-14	EG

General Comment:

Details of observations made during this field inspection are available in the flowline and idle well sections of this report. Photo's uploaded can be accessed via link(s) at the end of this report.

Inspected Facilities

Facility ID: 250141 Type: WELL API Number: 123-17944 Status: PR Insp. Status: EG

Idle Well

Purpose: ☐ Shut In ☒ Temporarily Abandoned

Reminder: _____

Comment: This well is currently Temporarily Abandoned; Flowline cut off below grade at wellhead. The COGCC form 6 intent to abandon Doc #400737557 was submitted to COGCC on 11/20/2014. Expiration is dated 10/31/2015. Contact COGCC Engineering staff regarding need to resubmit form 6 and the schedule of plugging and abandonment.

Also Note: 326 c. Temporarily Abandoned Wells - All temporarily abandoned wells shall pass a mechanical integrity test. (1) A mechanical integrity test shall be performed on each temporarily abandoned well within 30 days of temporarily abandoning the well.

Corrective Action: _____

Date: _____

Flowline

#1 Type: Well Site

1 of Lines

Flowline Description

Flowline Type: Well Site

Size: 2"

Material: Carbon Steel

Variance: _____

Age: _____

Contents: Multiphase

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: Form 42 notice of flowlines abandoned Doc #401338503 received by COGCC on 07/12/2017. Date of abandonment completed is shown as 05/24/2017. The well site flowline is disconnected and abandoned/ cut off below grade at wellhead; however, the flowline abandonment does not appear to be completed at the separator inlet. Based on observations during field inspection, the flowline ties in with the Glens 2 (API 123-07522/ Producing Well) underground at/ near the horizontal separator. There is a shallow hand dug hole approximately 2' deep around the flowline riser, not deep enough to complete abandonment of the Glens VV 6-14 flowline.

Corrective Action: Complete the flowline abandonment, remove associated flowline risers and/ or signage at the horizontal separator; Confirm Glens 2 flowline is isolated and not tied into the Glens VV 6-14 (partially) abandoned flowline; and submit written documentation (including available photo's) confirming the flowline abandonment has been completed per COGCC rule 1103; email information to COGCC Engineering Integrity staff.

Date: 10/09/2017

Attached Documents

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

Document Num	Description	URL
690100095	Wellhead and signage; flowline disconnected	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4247090
690100096	Signage on flowline riser at separator inlet	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4247091
690100097	Flowline riser; hand dug hole around riser	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4247092
690100098	Glens 2 wellhead/ Producing	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4247093