

**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:

09/13/2017

Submitted Date:

09/14/2017

Document Number:

690300056**FIELD INSPECTION FORM**
 Loc ID 316218 Inspector Name: Spencer, Stan On-Site Inspection ☐ 2A Doc Num:
Operator Information:OGCC Operator Number: 56680Name of Operator: MERRION OIL & GAS CORPAddress: 610 REILLY AVENUECity: FARMINGTON State: NM Zip: 87401**Status Summary:**

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

Findings:1 Number of Comments1 Number of Corrective Actions☒ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Granahan, Kyle		kyle.granahan@state.co.us	
Lujan, Carlos		carlos.lujan@state.co.us	
Fischer, Alex		alex.fischer@state.co.us	
Thompson, Philana	505-324-5300	pthompson@merrion.bz	
Snyder, Ryan		rlsnyder@blm.gov	

General Comment:

Environmental**Spills/Releases:**Type of Spill: CONDENSATEEstimated Spill Volume: 84

Comment: Inspection of remediation progress on REM 10405. Spill reported as condensate but possibly 50% PW. Meet with George Reid of Merrion onsite. Landfarm being at north of pad. Berms constructed with imported soil which is watered and compacted. Spill drained from 300 bbl AST through subsurface line into buried pit. Excavation has strong petro odor and moisture near outfall of line ~3 ft bgs but little staining. At ~ 5-6 ft bgs dark stained soil with strong petro odor is encountered. This material is likely historic from pit operations. Operator is removing stained soil to ~17Ft bgs at point which either staining disappears or hardpan encountered. No documentation of pit on Scout Card. Pit faintly visible on 2009 aerial but not apparent in 2011. Excavation ongoing at time of departure @16:25.

Corrective Action: Continue excavation under approved f-27 until confirmation samples comply with Table 910-1. If this cannot be accomplished submit a Supplemental F-27 with a plan for in-situ remediation. Submit operations plan for landfarm including sampling and analysis.

Date: 09/14/2018

Reportable: _____

GPS: Lat _____ Long _____

Proximity to Surface Water: _____

Depth to Ground Water: _____

Water Well Complaint:

Lat _____ Long _____

DWR Receipt Num: _____ Owner Name: _____ GPS : _____

Field Parameters:

Sample Location: _____ Comment: _____

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

Document Num	Description	URL
690300057	Inspection photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4251591