

**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:

04/18/2018

Submitted Date:

04/25/2018

Document Number:

689100138**FIELD INSPECTION FORM**Loc ID _____ Inspector Name: _____ On-Site Inspection ☐
LUJAN, CARLOS 2A Doc Num: _____**Operator Information:**OGCC Operator Number: 10456Name of Operator: CAERUS PICEANCE LLCAddress: 1001 17TH STREET #1600City: DENVER State: CO Zip: 80202**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**General Comment:**

Environmental inspection conducted in response to a pipeline spill east of the town of Mesa. On site with Blair Rollins, representing Caerus. Sunny day. Temperature around 68 oF. The landowner notified operators that soil was "bubbling" in their yard. Caerus identified that it was a Caerus gas pipeline. Caerus stopped the flow and excavated with a hydrovac. According to Caereus, "During pipeline excavation the soils in the area were identified as very tight clay with some large cobble and boulders present." n excavation approximately 6 ft x 6 ft x 5ft deep was completed. COGCC staff concurs with Caerus soil description. Holes around the excavation were noted, that correspond to the sampling locations. Samples are in the lab. Caerus took samples on both sides of the excavation following the pipeline alignment. Other samples were taken downgradient and upgradient. Caerus took also samples from the walls and bottom of the excavation. According to Caerus personnel, excavated material was sent to an approved landfill facility. All boreholes were drilled through clayey soil.

A creek and an irrigation ditch run northwest. Distance from the excavation is about 60 to 80 feet.

Environmental**Spills/Releases:**

Type of Spill: CONDENSATE

Estimated Spill Volume: _____

Comment: Spill occurred in a gas pipeline. Any fluid contained in the pipeline must have been product of condensation, as indicated by Caerus.

Corrective Action: Submit via supplemental e-form 19 the analytical results from the excavation and from the perimeter.

Date: 05/04/2018

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: _____

COGCC Comments

| Comment | User | Date |
|--|--------|------------|
| No follow up required unless analytical results indicate that the impact required additional investigation and remediation. In that case, Caserus shall submit a Form 27 Site Assessment and REmediation Work Plan | lujanc | 04/25/2018 |

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

| Document Num | Description | URL |
|--------------|---|---|
| 401619866 | INSPECTION SUBMITTED | http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4444791 |
| 689100139 | PhotoReport Plateau pipeline leak near Mesa | http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4444785 |