

Environmental

Spills/Releases:

Type of Spill: CONDENSATE

Estimated Spill Volume: _____

Comment: Inspection to assess flowline release between wellhead and separator. Weather is 17F and windy. Area around spill point has been excavated. Flowline has been covered to prevent freezing. No petroleum staining or odors apparent in excavation. Landfarm has been constructed at SE corner of pad and is ~ 80x40x1.5 feet. Material is spread on poly-lined surface with soil/rock berms. Excavated material consists of soil/friable bedrock mix. No petro odor apparent although cold and wind may dilute observation.

Corrective Action: Per F-19 COA: Assess nature and extent of contamination. Remediate to Table 910-1 standards and provide documentation. An apparent landfarm indicates onsite remediation. An F-27 is required if extended remediation is required. Onsite remediation requires surface owner permission. Extended remediation may require financial assurance to COGCC.

Date: 06/29/2018

Reportable: _____

GPS: Lat _____ Long _____

Proximity to Surface Water: _____

Depth to Ground Water: _____

Water Well Complaint:

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

Field Parameters:

Sample Location: _____ Comment: _____

Attached Documents

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

Document Num	Description	URL
401480834	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4321502
690300184	Insp photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4321501