

Environmental

Spills/Releases:

Type of Spill: PRODUCED WATER

Estimated Spill Volume: 100

Comment: Followup to spill report of 3/3/17. Spill caused by hole in steel line due to corrosion. Meet with TEP rep Chad Stratton onsite. Pit has been excavated to probable clean soil w Petroflag. Lab results pending. No staining or odors in pit. Contaminated soils are stockpiled within compacted dirt berms pending disposal at Garco PCS facility. Contractor in process of closing berm after loader access. Steel line is being removed and replaced with flex line and stainless steel risers.

Corrective Action: Per COA in F-19, confirm excavation complies with Table 910-1 and properly dispose of PCS at Garco facility. Contact COGCC Pipeline Integrity Group and provide root cause analysis/remediation plan per COA in F-19.

Date: 04/14/2017

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
674300843	Corrosion hole in steel elbow	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4092950
674300844	Excavation looking SW	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4092951
674300845	Bermed stockpile (berm was later enclosed)	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4092952