



**Environmental**

**Spills/Releases:**

Type of Spill: CONDENSATE

Estimated Spill Volume: \_\_\_\_\_

Comment: Site visit to assess remediation progress on pit closure under REM#10119 by Geotechnical Group, Inc. Previous site investigation showed TPH@3290 ppm in pit soil. No one onsite but trackhoe is stationed next to pit. Pit has been excavated ~6-8 ft bgs. Stockpiled soil has no staining or odor. Some black staining apparent at bottom of sidewall in NW corner. Wellhead on pumpjack remains in same condition as reported in previous inspections with drips from stuffing box and connections. Drips are wrapped in oily rags.

Corrective Action: Complete pit remediation per workplan and COA under approval of F-27. Repair drips from wellhead. Remove and dispose of oily soil from wellhead area.

Date: 04/28/2017

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
401252035	INSPECTION SUBMITTED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116966">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116966</a>
674300878	wellhead showing oily drips and stained soil	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116962">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116962</a>
674300879	pit showing staining in NW corner	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116963">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4116963</a>