



**Environmental**

**Spills/Releases:**

Type of Spill: OIL Estimated Spill Volume: -5

Comment: Historic release into 8'x6'deep culvert pit (soil bottom) on former Wexpro site. Meet onsite w Steve Hale, UGC and Charlie Jensen, Telesto. Weather clear and dry. Culvert removed for scrap. Oil-stained soil excavated to ~8-9 ft bgs. 10-12 cy loaded for disposal at RMI. Pit excavated to sandstone/shale bedrock. Some residual intermittent staining remains in pit. Further excavation precluded by hazard of bank collapse adjacent to 300bbl pw tank. Samples collected for lab analysis by Telesto.

Corrective Action: Lab results pending. If Table 910-1 is exceeded, present plan for in-situ remediation until compliance is attained. Date: 10/25/2018

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
401773377	INSPECTION SUBMITTED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4587457">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4587457</a>
690300337	Pit closure 104320	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4587456">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4587456</a>