

Environmental

Spills/Releases:

Type of Spill: CONDENSATE

Estimated Spill Volume: _____

Comment: Followup to assess passive SVE remediation system installed under REM 10745. Weather clear, 40F. A total of six wind turbine-powered SVE extraction wells have been installed in close proximity and enveloping the single boring location where Table 910-1 was exceeded for benzene. Wells are screened at intervals below through above the benzene detection. Wind at 1-5 mph. All turbines spinning freely. No noticeable odor detected from any of the turbines.

Corrective Action: Continue O&M of SVE system until future soil boring confirmation samples indicate compliance with Table 910-1 concentrations.

Date: 03/29/2019

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
401574529	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4403077
690300227	Location 335480 Insp photo	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4403076