

Inspected Facilities

Facility ID: 454197 Type: SPILL OR API Number: - Status: AC Insp. Status: EI

Environmental

Spill/Remediation:

Comment: COGCC inspection of second spill reported on produced water line at the Keeley B11-63-1HN separator. Operator onsite indicated that flowline had passed pressured test after repair of spill ID# 453893 on the same produced water line, and release occurred upon returning line to production. Corrosion holes were found on pipe near coupling. Operator stated their intent is to remove the steel produced water lines and replace with fiberglass. Operator will submit documentation demonstration remediation of the release and compliance with Table 910-1 via Form 19 Supplemental Report. Root cause of the corrosion and corrective action will be included on the Form 19 Supplemental Report.

Corrective Action: _____ Date: _____

Emission Control Burner (ECB): _____
 Comment: _____
 Pilot: _____ Wildlife Protection Devices (fired vessels): _____

Attached Documents

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

Document Num	Description	URL
401564953	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4394885
679700819	Photo - spill 4544197	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4394883