

Inspected Facilities

Facility ID: 479109 Type: SPILL OR API Number: - Status: CL Insp. Status: EI

Environmental

Waste Management:

Type	Management	Condition	GPS (Lat) (Long)
Oily Soil	Piles		
Comment	Material remains on location within berm - unknown whether this is remaining oily waste, hydro vac wastes, or other excavated material		
Corrective Action	Operator to identify waste and provide disposal documentation for appropriate waste type.		Date: 02/28/2022

Spill/Remediation:

Comment:	COGCC has approved the closure/resolution of both Spill ID 479109 and Remediation Project 17658 for the Razor 250 location flowline release. Operator has not backfilled original excavation at flowlines. In addition two additional excavations related to the flowline repair and investigation remain open.		
Corrective Action:	Operator to provide COGCC Engineering Integrity Group with root cause analysis for flowline failure. Operator to remove waste storage area and backfill excavations. Submit FIRR with disposal documentation and backfill photo documentation.		Date: 02/28/2022

Emission Control Burner (ECB): _____

Comment: _____

Pilot: _____ Wildlife Protection Devices (fired vessels): _____

Attached Documents

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

Document Num	Description	URL
402913480	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5621464
693700908	Razor 250 photos 12-22-2021	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5621444