

FORM
INSPRev
X/20State of Colorado
Oil and Gas Conservation Commission1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

09/20/2022

Submitted Date:

09/23/2022

Document Number:

694500516

FIELD INSPECTION FORM

 Loc ID 312756 Inspector Name: NEIDEL, KRIS On-Site Inspection 2A Doc Num: _____
Operator Information:OGCC Operator Number: 10386Name of Operator: POC-I LLCAddress: P.O. BOX 51208City: CASPER State: WY Zip: 82605**Status Summary:**

- THIS IS A FOLLOW UP INSPECTION
 FOLLOW UP INSPECTION REQUIRED
 NO FOLLOW UP INSPECTION REQUIRED

Findings:2 Number of Comments1 Number of Corrective Actions

-
- Corrective Action Response Requested

ANY CORRECTIVE ACTION(S) FROM PREVIOUS INSPECTIONS THAT HAVE NOT BEEN ADDRESSED ARE STILL APPLICABLE**Contact Information:**

Contact Name	Phone	Email	Comment
Podio, Revecca	307-746-6468	rpodio@gmail.com	
Fischer, Alex		alex.fischer@state.co.us	
Waldron, Emily		emily.waldron@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
116589	PIT	AC			-	ILES DOME SUNDANCE TANK BAT 2/PIT	EI
312756	LOCATION	AC			-	ILES DOME UNIT-64N92W 23SWNW	EI

General Comment:

On September 20, 2022, COGCC Environmental Staff (Kris Neidel), COGCC OGLA staff (Emily Waldron) attended a meeting on location with Representatives from POC (Margaret Ash, Sam Joseph and Terry (pumper)) and CPW (Taylor Elm and Molly Wes). Weather was cloudy some rain, temperature aprox 65 degree F. Production Facility active at time of inspection The meeting was to discuss surface use current and planed with CPW and COGCC OGLA. At the time of the meeting/inspection; six wells were producing, per POC pumer the volume of water is the maximum water that produces to the pit, Oil was observed on all pits, hydrocarbon sheen was observed in the discharge creek, oil was observed in vegetation and soil along the discharge creek from the discharge to the culvert at access rd. Corrective Actions: Immediately prevent any oil (sheen) from entering discharge, remediate and delineated the discharge creek. SEE Attached Photos and descriptions. .

Inspected Facilities

Facility ID: 116589 Type: PIT API Number: - Status: AC Insp. Status: EI

Facility ID: 312756 Type: LOCATION API Number: - Status: AC Insp. Status: EI

Environmental

Spills/Releases:

Type of Spill: OIL Estimated Spill Volume: _____

Comment: hydrocarbon sheen was observed in the discharge creek, oil was observed in vegetation and soil along the discharge creek from the discharge to the culvert at access rd.

Corrective Action: Immediately prevent any oil (sheen) from entering discharge, remediate and delineated the discharge creek Date: 09/23/2022

Reportable: YES GPS: Lat _____ Long _____

Proximity to Surface Water: 0 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
694500517	photo	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5868706