

**FORM
INSP**Rev
X/20**State of Colorado
Oil and Gas Conservation Commission**1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

10/12/2021

Submitted Date:

10/15/2021

Document Number:

690102658

FIELD INSPECTION FORMLoc ID 321533 Inspector Name: Maclaren, Joe On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**

OGCC Operator Number: 10633

Name of Operator: CRESTONE PEAK RESOURCES OPERATING LLC

Address: 1801 CALIFORNIA STREET #2500

City: DENVER State: CO Zip: 80202

Status Summary:

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

Findings:

2 Number of Comments

0 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
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	
		cogcc.inspections@crestonepr.com	
		schuyler.hamilton@crestonepr.com	
Canfield, Chris		chris.canfield@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
321533	LOCATION	AC			-	ALAU F UNIT-61N68W 26NWNW	EG

General Comment:

Engineering Integrity inspection performed on October 12th, 2021 in response to initial form 19 spill report Doc #402837245 received by COGCC on 10/11/2021 that outlines: During routine maintenance and inspection work, a pressure test on the partially buried produced water vessel failed. Additionally, quarterly groundwater monitoring event associated with a previous release uncovered a spike in benzene levels at MW04 (Spill ID:477251), indicating a potential additional release of fluids nearby. It appears a failure at the base or sidewalls of the vessel, or from production line connections, resulted in the release of approximately 5 barrels of produced water. The vessel has been shut in for repairs and further investigation work will be conducted.

Details of observations made during this field inspection are located in the tanks/ berms section of report. Photos uploaded.

LocationOverall Good: ☐

Emergency Contact Number:

Comment: Corrective Action: Date: Overall Good: ☐**Spills:**

Type	Area	Volume		

In Containment: No

Comment: ☐ Multiple Spills and Releases?**Tanks and Berms:**

Contents	#	Capacity	Type	Tank ID	SE GPS
PRODUCED WATER	1	OTHER	PBV FIBERGLASS		,

Comment: COGCC Inspector met with CPRO contract personnel on location (NG/ Apex). Facility services multiple wells; (1) 150 bbl PW fiberglass PBV was observed inside the fenced containment area. The tank is located on the east end of the tank battery @ approx 40.02673, -104.976872. Hydro-excavations exposed the dump flowline ties in's to the PBV. The tank (or dump flowline) failure has not been identified; currently under investigation. Excavation and remediation work is in progress.

Note: Update the subsequent COGCC form 19 to include; Cause of failure resulting in spill, description of tank and/ or flowline repairs completed, measures taken in order to prevent a recurrence. Confirm integrity of tank/ equipment prior to return to service.

Corrective Action: Date: **Paint**Condition: Other (Content) Other (Capacity) Other (Type) **Berms**

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance

Comment: Corrective Action: Date: **Venting:**Yes/No Comment: Corrective Action: Date: **Flaring:**

Type	
Comment:	<input type="text"/>
Corrective Action:	<input type="text"/>
	Date: <input type="text"/>

Inspected FacilitiesFacility ID: 321533 Type: LOCATION API Number: - Status: AC Insp. Status: EG**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
690102663	Tank battery and signage	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5556686
690102665	Hydro-excavation at fiberglass PW PBV	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5556687
690102666	PW dump flowline; tank inlet	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5556688