

**FORM
INSP**Rev
X/15**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:

07/14/2020

Submitted Date:

07/15/2020

Document Number:

697601005

FIELD INSPECTION FORM

Loc ID 428454	Inspector Name: GINTAUTAS, PETER	On-Site Inspection <input type="checkbox"/>	2A Doc Num: _____	Status Summary: <input type="checkbox"/> THIS IS A FOLLOW UP INSPECTION <input type="checkbox"/> FOLLOW UP INSPECTION REQUIRED <input checked="" type="checkbox"/> NO FOLLOW UP INSPECTION REQUIRED Findings: 8 Number of Comments 0 Number of Corrective Actions <input type="checkbox"/> Corrective Action Response Requested
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				ANY CORRECTIVE ACTION(S) FROM PREVIOUS INSPECTIONS THAT HAVE NOT BEEN ADDRESSED ARE STILL APPLICABLE

Contact Information:

Contact Name	Phone	Email	Comment
,		Cogcc.inspections@crestone pr.com	All Inspections

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
428453	WELL	PR	04/26/2019	GW	123-35365	DAVIS 1A-9H	EI
428455	WELL	PR	04/26/2019	OW	123-35366	DAVIS 1C-9H	EI
428589	WELL	PR	04/26/2019	OW	123-35421	DAVIS 1B-9H	EI
454354	WELL	PR	12/14/2018	OW	123-46503	Davis 1P-9H-G266	EI
454355	WELL	PR	12/01/2018	LO	123-46504	Davis 1O-9H-G266	EI
454356	WELL	PR	12/01/2018	LO	123-46505	Davis 1R-9H-G266	EI
454357	WELL	PR	12/06/2018	OW	123-46506	Davis 1N-9H-G266	EI
454358	WELL	PR	12/01/2018	LO	123-46507	Davis 1G-9H-G266	EI
454359	WELL	PR	12/25/2018	OW	123-46508	Davis 1J-9H-G266	EI
454361	WELL	PR	11/01/2018	LO	123-46510	Davis 1E-9H-G266	EI
454362	WELL	PR	12/19/2018	OW	123-46511	Davis 1Q-9H-G266	EI
454363	WELL	PR	12/20/2018	OW	123-46512	Davis 1H-9H-G266	EI
454364	WELL	PR	12/23/2018	OW	123-46513	Davis 1S-9H-G266	EI
454367	WELL	PR	12/26/2018	OW	123-46516	Davis 1T-9H-G266	EI
454368	WELL	PR	01/13/2019	OW	123-46517	Davis 1K-9H-G266	EI
454370	WELL	PR	12/02/2018	OW	123-46519	Davis 1M-9H-G266	EI
454371	WELL	PR	12/10/2018	OW	123-46520	Davis 1F-9H-G266	EI
454502	WELL	PR	11/01/2018	LO	123-46587	Davis 1D-9H-G266	EI
454687	WELL	PR	01/12/2019	OW	123-46681	Davis 1L-9H-G266	EI
454852	WELL	PR	12/22/2018	OW	123-46746	Davis 1I-9H-G266	EI

General Comment:

production facilities are nearby at tank battery 476956 on separate location (428590) and production facilities not inspected in this report

Spill 458796 (and Remediation project 12447) related to completion operations at this battery and inspected separately as reported location of spill was off disturbed well location area. Inspection of spill is 697601003.

LocationOverall Good: ☒

Signs/Marker:			
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Type	CONTAINERS		
Comment:	see attached photos of biocide and corrosion inhibitor labels		
Corrective Action:		Date:	

Emergency Contact Number:

Comment: emergency contact information on each wellhead sign as shown in attached photo

Corrective Action: Date: _____

Overall Good: ☒

Spills:			
Type	Area	Volume	

In Containment: No

Comment: no spills observed at surface around wellheads

☐ Multiple Spills and Releases?

Fencing/:			
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	

Equipment:			corrective date
Type: Plunger Lift	# 20		
Comment:			
Corrective Action:		Date:	

Tanks and Berms:

Contents	#	Capacity	Type	Tank ID	SE GPS
OTHER	2	OTHER	OTHER		,
Comment: biocide plastic containers shown in attached photo					
Corrective Action:					Date:

Paint

Condition	
Other (Content)	
Other (Capacity)	
Other (Type)	

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance

Comment:		secondary containment built inot storage tank at bottom						
Corrective Action:							Date:	
Contents	#	Capacity	Type	Tank ID	SE GPS			
OTHER	3	OTHER	OTHER		,			
Comment:		corrosion inhibitor						
Corrective Action:							Date:	

Paint

Condition			
Other (Content)			
Other (Capacity)			
Other (Type)			

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Comment:				metal container with secondary containment as part of structure
Corrective Action:				Date:

Venting:

Yes/No	NO		
Comment:			
Corrective Action:			Date:

Flaring:

Type			
Comment:			
Corrective Action:			Date:

Inspected Facilities				
Facility ID: <u>428453</u>	Type: <u>WELL</u>	API Number: <u>123-35365</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>428455</u>	Type: <u>WELL</u>	API Number: <u>123-35366</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>428589</u>	Type: <u>WELL</u>	API Number: <u>123-35421</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454354</u>	Type: <u>WELL</u>	API Number: <u>123-46503</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454355</u>	Type: <u>WELL</u>	API Number: <u>123-46504</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454356</u>	Type: <u>WELL</u>	API Number: <u>123-46505</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454357</u>	Type: <u>WELL</u>	API Number: <u>123-46506</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454358</u>	Type: <u>WELL</u>	API Number: <u>123-46507</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454359</u>	Type: <u>WELL</u>	API Number: <u>123-46508</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454361</u>	Type: <u>WELL</u>	API Number: <u>123-46510</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454362</u>	Type: <u>WELL</u>	API Number: <u>123-46511</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454363</u>	Type: <u>WELL</u>	API Number: <u>123-46512</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454364</u>	Type: <u>WELL</u>	API Number: <u>123-46513</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454367</u>	Type: <u>WELL</u>	API Number: <u>123-46516</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454368</u>	Type: <u>WELL</u>	API Number: <u>123-46517</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454370</u>	Type: <u>WELL</u>	API Number: <u>123-46519</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454371</u>	Type: <u>WELL</u>	API Number: <u>123-46520</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454502</u>	Type: <u>WELL</u>	API Number: <u>123-46587</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>
Facility ID: <u>454687</u>	Type: <u>WELL</u>	API Number: <u>123-46681</u>	Status: <u>PR</u>	Insp. Status: <u>EI</u>

Facility ID:	454852	Type:	WELL	API Number:	123-46746	Status:	PR	Insp. Status:	EI
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Reclamation - Storm Water - Pit**Storm Water:**

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment

Comment: Corrective Action: Date: **Pits:** ☒ NO SURFACE INDICATION OF PIT**COGCC Comments**

Comment	User	Date
	gintautp	07/15/2020

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

Document Num	Description	URL
697601006	wellhead sign example	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5196696
697601008	biocide label	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5196697
697601009	corrosion inhibitor label	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5196698
697601010	biocide container and secondary containment	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5196699
697601011	corrosion inhibitor tank at right side of photo	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5196700