

**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:

04/13/2021

Submitted Date:

04/15/2021

Document Number:

700600262**FIELD INSPECTION FORM**Loc ID 307384 Inspector Name: Kosola, Jason On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**OGCC Operator Number: 10705Name of Operator: EVERGREEN NATURAL RESOURCES LLCAddress: 1875 LAWRENCE ST STE 1150City: DENVER State: CO Zip: 80202**Status Summary:**

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

Findings:3 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
Inspections, Evergreen		cogcc.evergreen@enrllc.com	All Inspections

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
217579	WELL	PR	01/05/2003	GW	071-06358	COLORADO 34-16	EI

General Comment:[See corrective action for produced water tank.](#)

This is an environmental inspection to follow up on COGCC Inspection 690201393 which found what appears to be an oily substance in the produced water pit on the nearby Albert 13-15 (071-06441) location. In response to that inspection COGCC Area EPS conducted an investigation and traced a sandstone and shale outcrop west of the Albert location where it was discovered that the Colorado 34-16 location also had a similar substance in the pit.

Environmental inspection found that oily substance that appears in pit is likely shale outcrop that has been saturated with stormwater. Pit contents did not have a hydrocarbon sheen or odor. RKI GX-6000 photoionization detector did not detect the presence of volatile organic compounds (VOCs) within produced water pit. Due to the lack of odor and no VOC detect it is likely that pit contents are the same shale that outcrops just west of the Albert 13-15 well pad (see attached photos). The attached analytical results from Pioneer's sampling in August 2018 did not find any hydrocarbon presence in the pit contents.

The Colorado 34-16 (071-06358) was found to be located at a similar elevation and stratigraphic interval as the Albert well pad (see attached photos and inspection 700600261). Due to these facts this inspection is being entered to document the investigation into the pit contents and document the shale outcrop found on the Albert well pad and also outcropping between the Albert and Colorado well pads. All other corrective actions from previous inspections remain in effect.

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		200 BBLs	FIBERGLASS AST		,	
Comment: Netting on tank to prevent wildlife access is inadequate.						
Corrective Action: Install or repair wildlife protection equipment.					Date:	<u>04/20/2021</u>

Paint

Condition	<input type="text"/>	
Other (Content)	<input type="text"/>	
Other (Capacity)	<input type="text"/>	
Other (Type)	<input type="text"/>	

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Comment: <input type="text"/>				
Corrective Action: <input type="text"/>				Date: <input type="text"/>

Venting:

Yes/No	<input type="text"/>		
Comment:	<input type="text"/>		
Corrective Action:	<input type="text"/>	Date:	<input type="text"/>

Flaring:

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

Inspected FacilitiesFacility ID: 217579 Type: WELL API Number: 071-06358 Status: PR Insp. Status: EI**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
700600264	Inspection photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5404354
700600265	Pit content analytical results Aug 2018	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5404355