

**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:

01/05/2018

Submitted Date:

01/09/2018

Document Number:

682600432**FIELD INSPECTION FORM**
 Loc ID _____ Inspector Name: _____ On-Site Inspection ☐
 _____ Kosola, Jason _____ 2A Doc Num: _____
Operator Information:OGCC Operator Number: 10084Name of Operator: PIONEER NATURAL RESOURCES USA INCAddress: 5205 N O'CONNOR BLVD STE 200City: IRVING State: TX Zip: 75039**Status Summary:**

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

Findings:6 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Thiebaud, Michelle		michelle.thiebaud@state.co.us	WQCD Field Services
Axelson, John		john.axelson@state.co.us	
Distribution, Pioneer	972-444-9001	COGCC.Inspections@pxd.com	All Inspections
Morey, Monique	719.295.5073	monique.morey@state.co.us	

General Comment:

This is a follow up inspection to document status of spill cleanup on Spill #453631. The COGCC obtained additional surface water samples, 2 samples from Wet Canyon and 1 sample from the Purgatorie River. The COGCC has collected a total of 6 surface water samples from 4 locations (see attached location maps). Analytical results will be posted to the COGCC database and will be viewable via COGIS Map when received.

Spill response crew was still on site at the time of inspection. Crew was actively removing oily waste from impacted surface water using a vacuum trailer in Wet Canyon. Crews were removing frozen spilled produced water/oily mix from dry drainage just below spill source (see attached photos).

An approximately 5 foot by 5 foot patch of oily waste was observed on the Purgatorie River underneath the CR 31.9 bridge (see attached photo).

Environmental**Spills/Releases:**

Type of Spill: _____ Estimated Spill Volume: _____

Comment: _____

Corrective Action: _____ Date: _____

Reportable: _____ GPS: Lat _____ Long _____

Proximity to Surface Water: _____ Depth to Ground Water: _____

Water Well Complaint:

Lat _____ Long _____

DWR Receipt Num: _____ Owner Name: _____ GPS : _____

Field Parameters:

Sample Location: _____ Comment: _____

Sample Sample Type: SURFACE WATER

Time: 01/05/2018 10:25 (MM/dd/yyyy hh:mm) GPS: Lat 37.131720 Long -104.846760

BTEX: YES TPH: YES Anion: _____ Captions: _____ General Chemistry: _____

Dissolved Methane: _____ Composition: _____ Stable Isotopes: _____ 8260: YES

8270: YES RCRA Metals: _____ 910-Metals: _____ PAH: _____

Other: _____

Comment: COGCC Sample Location #4

Sample Sample Type: SURFACE WATER

Time: 01/05/2018 12:15 (MM/dd/yyyy hh:mm) GPS: Lat 37.146454 Long -104.860342

BTEX: YES TPH: YES Anion: _____ Captions: _____ General Chemistry: _____

Dissolved Methane: _____ Composition: _____ Stable Isotopes: _____ 8260: YES

8270: YES RCRA Metals: _____ 910-Metals: _____ PAH: _____

Other: _____

Comment: COGCC Sample Location #3

Sample Sample Type: SURFACE WATER

Time: 01/05/2018 10:15 (MM/dd/yyyy hh:mm) GPS: Lat 37.132340 Long -104.847190

BTEX: YES TPH: YES Anion: _____ Captions: _____ General Chemistry: _____

Dissolved Methane: _____ Composition: _____ Stable Isotopes: _____ 8260: YES

8270: YES RCRA Metals: _____ 910-Metals: _____ PAH: _____

Other: _____

Comment: COGCC Sample Location #1

Attached Documents

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

Document Num	Description	URL
682600433	COGCC Sample Location Map 2	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4345415
682600434	COGCC Sample Location Map 1	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4345416

682600435	Inspection photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4345417
-----------	-------------------	---

