

State of Colorado  
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109



Document Number:

401507906

Date Received:

01/10/2018

FIR RESOLUTION FORM

Overall Status: FRQ

CA Summary:

1 of 1 CAs from the FIR responded to on this Form

0 CA Completed

1 Factual Review Request

OPERATOR INFORMATION

OGCC Operator Number: 10459

Name of Operator: EXTRACTION OIL & GAS INC

Address: 370 17TH STREET SUITE 5300

City: DENVER State: CO Zip: 80202

Contact Name and Telephone:

Name: \_\_\_\_\_

Phone: ( ) \_\_\_\_\_ Fax: ( ) \_\_\_\_\_

Email: \_\_\_\_\_

Additional Operator Contact:

Contact Name

Phone

Email

Jeff Rickard

(720)737-5144

jrickard@extractionog.com

COGCC INSPECTION SUMMARY:

FIR Document Number: 684904846

Inspection Date: 01/08/2018

FIR Submit Date: 01/09/2018

FIR Status: \_\_\_\_\_

Inspected Operator Information:

Company Name: EXTRACTION OIL & GAS INC

Company Number: 10459

Address: 370 17TH STREET SUITE 5300

City: DENVER State: CO Zip: 80202

LOCATION - Location ID: 440224

Location Name: BURROUGHS SOUTH SENE Number: PAD #1 County: \_\_\_\_\_

Qtrqr: SENE Sec: 14 Twp: 7N Range: 65W Meridian: 6

Latitude: 40.574481 Longitude: -104.621094

FACILITY - API Number: 05-123- -00 Facility ID: 440224

Facility Name: BURROUGHS SOUTH SENE Number: PAD #1

Qtrqr: SENE Sec: 14 Twp: 7N Range: 65W Meridian: 6

Latitude: 40.574481 Longitude: -104.621094

CORRECTIVE ACTIONS:

1 CA# 113812

Corrective Action: Comply with Rule 802. For low frequency issues, obtain a low frequency impact analysis and identify control measures. (48 hr CA)

Date: 01/11/2018

Response: FACTUAL REVIEW REQUEST

Basis for Review: Action requested was already completed prior to the inspection

Operator  
Comment:

In a good faith effort, Extraction began a noise study on 01/09/18 prior to receiving the inspection. It should be noted that although a sound station was placed over the weekend and had C-Scale spikes that correlated with the complainant's log (not provided), the COGCC has provided no evidence that the sound was isolated and/or can be attributed to any operation on the Burroughs location. No COGCC staff observed any operation on location that they can correlate to the C-scale spikes, the COGCC is basing its Corrective Action on meter

recordings without providing any evidence of direct causation to the Burroughs Location.

The Burroughs Facility Pad is approximately 5,200 ft to the North East of the complainant and no evidence was provided by the COGCC that the meter isolated noise from the Burroughs Location. Several sources of C-Scale noise exist closer to the complainant's house such as but not limited to:

-State Highway 14-4,400 ft north, 1,100 ft closer to the residence

-Horizontal Location with line compressor, 1,000 ft to the west, 4,200 ft closer to the residence

-Multi-well Location, 2,400 ft to the east, 2,800 ft closer the residence.

Furthermore, the COGCC provides no evidence or observations of the area conditions, i.e. the COGCC cannot link the C-scale spikes to the Burroughs Location because no COGCC staff was on location, or in the area of the meter, to observe what was happening. Extraction recognizes the C-scale spikes are happening at night, interviews with the night time lease operators and the foreman indicate that nothing abnormal is happening on location at these times. The State has gone to the location in the past (Insp. DOC#'s 684904407 & 6849044020) and has made direct observations of operations on the Burroughs pad and found no compliance issues relate to rule 802.

COGCC Decision: \_\_\_\_\_

COGCC  
Representative:

#### OPERATOR COMMENT AND SUBMITTAL

Comment:

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: Jeff Rickard

Signed: \_\_\_\_\_

Title: Regulatory Compliance Co

Date: 1/10/2018 6:51:01 AM

### ATTACHMENT LIST

View Attachments in Imaged Documents on COGCC website (<http://ogccweblink.state.co.us/>) - Search by Document Number.

<u>Document Number</u>	<u>Description</u>
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Total Attach: 0 Files