

State of Colorado
Oil and Gas Conservation Commission

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



OGCC RECEPTION

Receive Date:

06/01/2022

Document Number:

403064650

FIELD OPERATIONS NOTICE

The Form 42 shall be submitted as required by Rule, Notice to Operators, Policy, or Condition of Approval.
A Form 42 Update shall be submitted to revise the scheduled date or time on a previous Form 42 - Advance Notice of Field Operations.
A Form 42 Update must be for the same well, location, or facility and for the same Field Operation as a previous Form 42.
NOTE: Operator's Contact for Advance Notices of Field Operations should be available 24 hours a day, 7 days a week and should have the most current scheduling information for the operation. Operator's Contact for other notices should be able to respond to questions regarding the reported information.

Update of a previous Form 42 Notice	NO
-------------------------------------	----

Entity Information

OGCC Operator Number: 10459

Contact Person: James Miller

Company Name: EXTRACTION OIL & GAS INC

Phone: (720) 984-7460

Address: 370 17TH STREET SUITE 5200

Fax: ()

City: DENVER State: CO Zip: 80202

Email: jmiller@civiresources.com

API #: 05 - - - Facility ID: 416924

Location ID: 416924

Facility Name: SHABLE PC GK 19-99HZ

☐ Submit By Other Operator

Sec: 19 Twp: 11N Range: 61W QtrQtr: SESE

Lat: 40.903680 Long: -104.241940

NOTICE OF RETURN TO SERVICE

Check the appropriate Box Below.

Off-location Flowline Or Crude Oil Transfer Line

☒ The pressure test of the off-location flowline or crude oil transfer line is scheduled for this date: 06/03/2022
[See Rules 1102.o.(1)D and 1102.o.(2)C]

OR

☐ The Location ID of the Oil & Gas Location nearest the point where the Pressure Test or Return-to-Service will occur is: [See Rule 1104.a.(2)B]

The Location ID of the Oil & Gas Location nearest the point where the Pressure Test or Return-to-Service will occur is: 416924

The API Number of the Well nearest the point where the Pressure Test or Return-to-Service will occur is: 123-31513

The latitude and longitude of the point where the Pressure Test or Return-to-Service will occur is:

Latitude: 40.903680 Longitude: -104.241950

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

Print Name: Stephany Olsen

Email: flowlines@civiresources.com

Signature: _____

Title: Sr. Regulatory Analyst

Date: 06/01/2022

