

State of Colorado
Oil and Gas Conservation Commission1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109

OGCC RECEPTION

Receive Date:

10/10/2019

Document Number:

402205409

Flowline System

The Flowline Report, Form 44, shall be submitted to register, report realignment, report removal from service, or report abandonment of Off-Location Flowlines, Domestic Taps, Crude Oil Transfer Lines, and Produced Water Transfer Systems as required by the 1100 Series Rules. The Form 44 shall also be submitted to report Grade 1 Gas Leaks from Flowlines per Rule 1104.k. To register Flowline Systems, the operator will use the Form 44 to request approval of a Rule 502.b variance from the requirements for Off-Location Flowline Registration per Rule 1101.a.(2).A.viii and 1101.a.(2).B.ii.

Operator Information

OGCC Operator Number: 16700

Contact Person: NICK MOSCHETTI

Company Name: CHEVRON USA INC

Phone: (970) 675-3842

Address: 100 CHEVRON USA INC

Email: NMOS@CHEVRON.COM

City: RANGELY State: CO Zip: 81648

Is the Operator a Tier One member of the Utility Notification Center of Colorado (UNCC) that participates in Colorado's One Call notification system? Yes ☒ No ☐

FLOWLINE SYSTEM

FLOWLINE SYSTEM IDENTIFICATION

Facility ID Number: Flowline System Name: CS10 MULTI PHASE PRODUCTION Jurisdiction: COGCC

FLOWLINE SYSTEM REGISTRATION

A representative legal location and associated latitude and longitude near the center of the Flowline System.

County: RIO BLANCO

Qtr Qtr: NESW Section: 18 Township: 2N Range: 102W Meridian: 6

Latitude: 40.139966 Longitude: -108.889819

PDOP Reading: 1.0 Date of Measurement: 06/01/2019

FLOWLINE DESCRIPTION AND TESTING

Date Construction Completed: 12/15/2014

Pipe Material: Fiberglass

Bedding Material: Native Materials

Max outer Diameter (inches): 12.000

Type of Fluid Transferred: Multiphase

Max Anticipated Operating PSI: 275

Testing Pressure: 344

Test Date: 12/01/2014

Description of Corrosion Protection:

The Rangely Field follows strict Design Criteria during Construction. There is a Chemical Protection (Baker Petrolite) used throughout the Field focused on Corrosion Protection. There are sacrificial Anodes and Impressed Current Cathodic Protection Systems. Carbon Steel Flowlines are installed with a Fusion Bonded Epoxy Coating.

Description of Integrity Management Program:

The Program that describes the governance and systematic implementation of activities such as inspections, tests, surveillance, monitoring, preventative maintenance and repair tasks to help ensure that the equipment is suitable for its intended application throughout its projected service life. The Asset Integrity Program is focused on structures and equipment that are part of the layers of protection to prevent, detect, mitigate and control, and respond and recover to events that might result in severe or catastrophic consequences.

Including but not limited to Strict Design Criteria, Continuous Monitoring, Weekly AVO's in Prioritized Areas, Periodic AVO's for all lines, Annual UT Testing, Static Pressure Tests, some Cathodic Protection – sacrificial and induced, and Pre-use/Post Repair/Periodic Hydrotesting.

Construction method used for all public by-ways, road crossings, sensitive wildlife habitats, sensitive areas and natural and manmade watercourses (i.e., bored and cased or bored only)

Boring was used for going under the creeks/river, focus areas, and across location roads.

OPERATOR COMMENTS AND SUBMITTAL

Comments

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

Signed: _____ Date: 10/10/2019 Email: ATLX@CHEVRON.COM

Print Name: ANITA SANFORD Title: REGULATORY ASSISTANT

Based on the information provided herein, this Flowline Report complies with COGCC Rules and applicable orders and is hereby approved.

COGCC Approved: _____ Director of COGCC Date: _____

Attachment Check List

Att Doc Num

Name

402205416	FLOWLINE SYSTEM GEODATABASE GDB
402205417	FLOWLINE LAYOUT DRAWING

Total Attach: 2 Files