

**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:

11/28/2020

Document Number:

402349439

Crude Oil Transfer Line

The Flowline Report, Form 44, shall be submitted to register, report realignment, report removal from service, provide pre-abandonment notices, or report abandonment of Off-Location Flowlines, Flowline Systems, Produced Water Transfer Systems, or Crude Oil Transfer Lines or Systems as required by the 1100 Series Rules. The Form 44 shall also be submitted to register, report realignment, or report abandonment of Domestic Taps, and to report Grade 1 Gas Leaks from Flowlines per Rules 610 and

Operator Information

OGCC Operator Number: 10686 Contact Person: Anita Cuevas
Company Name: NOBLE MIDSTREAM SERVICES LLC Phone: (303) 6537960
Address: 1625 BROADWAY #2200 Email: anita.cuevas@integrityc2.com
City: DENVER State: CO Zip: 80202
Is the Operator a Tier One member of the Utility Notification Center of Colorado (CO811) that participates in Colorado's One Call notification system? Yes ☒ No ☐

CRUDE OIL TRANSFER LINE OR SYSTEM

CRUDE OIL TRANSFER LINE OR SYSTEM IDENTIFICATION

Facility ID: 471274 Transfer Line Name: WRL-08-TLS-100-L2-1 Jurisdiction: COGCC

CRUDE OIL TRANSFER LINE OR SYSTEM REGISTRATION

Planned Construction Date: _____
A representative legal location and associated latitude and longitude near the center of the transfer line or system.
County: WELD
Qtr Qtr: NWNE Section: 31 Township: 6N Range: 63W Meridian: 6
Latitude: 40.450043 Longitude: -104.478133
GPS Quality Value: _____ Type of GPS Quality Value: PDOP Measurement Date: 09/19/2016

CRUDE OIL TRANSFER LINE or System December 1, 2020 Update

Date Crude Oil Transfer Line or System was Placed into Service: _____

Pipe Description and Testing

Type of Fluid Transferred: Crude Oil Emulsion Pipe Material: _____ Standard Dimension Ratio: _____
(for HDPE pipe only)
Max outer Diameter 8.625 Wall 0.322 Weight 28.58 Grade: 52
(inches): Thickness: (lb/ft):
Coating: True Bedding Material: Native Materials Burial Depth: 5
Max Anticipated Operating PSI: 500 Testing Pressure: 1005 Test Date: 11/29/2016

* Attach a copy of the operator's crude oil leak protection and monitoring plan prepared in accordance with 1104.g. or provide the required cross reference information for a previously filed plan.

_____ (facility identification number, or COGCC document number)

Description of Corrosion Protection:

The pipeline was installed with FBE coating and uses anodes for cathodic protection.

Description of Integrity Management Program:

The pipeline is piggable. A post construction pressure test has been performed and is attached. Continuous pressure monitoring has been implemented as the integrity method.

Description of the construction method used for public by-ways, road crossings, sensitive wildlife habitats, sensitive areas, and natural and manmade watercourses (i.e., open trench, bored and cased, or bored only), if applicable.

All crossings are bored.

OPERATOR COMMENTS AND SUBMITTAL

Comments Correcting the GIS data and layout drawings from the previous Oct 27, 2019 submittal.
Submitted updated GIS database with corrected attributes.
Corrected GIS data.

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

Signed: _____ Date: 11/28/2020 Email: anita.cuevas@integrityc2.com

Print Name: Anita Cuevas Title: Regulatory Contractor

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: 6/11/2021

Conditions of Approval

COA Type

Description

Attachment Check List

Att Doc Num

Name

402349439	Form44 Submitted
402349451	CRUDE OIL TRANSFER LINE GIS DATA
402349457	CRUDE OIL TRANSFER LINE GIS DATA
402541355	CRUDE OIL TRANSFER LINE GEODATABASE GDB

Total Attach: 4 Files

General Comments

User Group

Comment

Comment Date

		Stamp Upon Approval
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Total: 0 comment(s)