

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: 04/06/2020 Document Number: 402216216

Produced Water Transfer System

The Flowline Report, Form 44, shall be submitted to register, report realignment, report removal from service, or report abandonment of Off-Location Flowlines, Produced Water Transfer Systems, Domestic Taps, or Crude Oil Transfer Lines as required by the 1100 Series Rules. The Form shall also be submitted to report Grade 1 Gas Leaks from Flowlines per Rule 1104.k.

Operator Information

OGCC Operator Number: 10672 Contact Person: Ronnie Mack Company Name: TIMBER CREEK OPERATING LLC Phone: (719) 8594896 Address: 6295 GREENWOOD PLAZA BLVD #100 Email: ronaldmack@tcenergyllc.com City: GREENWOOD VILLAGE State: CO Zip: 8111-4978 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 [X] No []

PRODUCED WATER TRANSFER SYSTEM

PRODUCED WATER TRANSFER SYSTEM IDENTIFICATION

Facility ID: 477082 Transfer System Name: Raton Basin Water Gathering System Action Type: Registration Estimated Daily Transfer Volume (barrels): 18000 Facility Surety ID: 20190153 Financial Assurance Rule 711

PRODUCED WATER TRANSFER SYSTEM REGISTRATION

Planned Construction Date: 02/12/2001 A representative legal location and associated latitude and logitude near the center of the transfer system. County: LAS ANIMAS Qtr Qtr: NWSE Section: 19 Township: 34S Range: 67W Meridian: 6 Latitude: 37.068700 Longitude: -104.925711

PRODUCED WATER TRANSFER LINE AS-BUILT SPECIFICATIONS

Date Produced Water Transfer Line was Placed into Service: Pipe Description and Testing Type of Fluid Transferred: Produced Water Pipe Material: Standard Dimension Ratio: (for HDPE pipe only) Max outer Diameter (inches): Wall Thickness: Weight (lb/ft): Grade: Coating: Pipe Material: Burial Depth: 3 Max Anticipated Operating PSI: Testing Pressure: Test Date: Description of Corrosion Protection: Description of Integrity Management Program:

Burial depth of all pipe is a minimum of 32 inches to the top of pipe. In high risk areas the tubing pressure is monitored through SCADA system to shut down artificial lift at well site when either a high or low pressures surpasses built in thresholds. On all other locations, the area lease operator monitors activity for high or low pressures with on-site visits and through SCADA.

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)

All by-ways & road crossings were trenched (minimum of 32 inches to top of pipe), padded and back filled. If line was bored, a casein with surface vents were installed. If trenched through watercourses, river weights were installed over pipe. All other sensitive areas were also trenched (minimum of 32 inches to top of pipe), padded and back filled.

PRODUCED WATER TRANSFER SYSTEM REMOVAL FROM SERVICE

Date: _____

Description of Removal From Service:

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: 04/06/2020 Email: brookstorhaug@tcenergyllc.com

Print Name: Brook Storhaug Title: GIS

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: 6/26/2020

Attachment Check List

<u>Att Doc Num</u>	<u>Name</u>
402216216	Form44 Submitted
402228268	PRODUCED WATER TRANSFER SYSTEM GEODATABASE GDB
402228269	TOPO MAP
402228270	PRODUCED WATER TRANSFER SYSTEM LAYOUT DRAWING

Total Attach: 4 Files