

State of Colorado  
Energy & Carbon Management Commission

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



Document Number:

403676151

Date Received:

02/04/2024

## FIR RESOLUTION FORM

**Overall Status:**

CA Summary:

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

1 CA Completed  
0 Factual Review Request

### OPERATOR INFORMATION

ECMC Operator Number: 17210

Name of Operator: CINNAMON CREEK OIL & GAS INC

Address: P O BOX 544

City: WALSH State: CO Zip: 81090

Contact Name and Telephone:

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

Phone: ( ) Fax: ( )

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

Additional Operator Contact:

Contact Name

Phone

Email

Mills, Rick

719-324-5630/719-353-2523

rickmills000@gmail.com

### ECMC INSPECTION SUMMARY:

FIR Document Number: 695109060

Inspection Date: 01/24/2024

FIR Submit Date: 01/24/2024

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

### Inspected Operator Information:

Company Name: CINNAMON CREEK OIL & GAS INC

Company Number: 17210

Address: P O BOX 544

City: WALSH State: CO Zip: 81090

### LOCATION - Location ID: 322267

Location Name: HASSLER-DOC DAVIS-620S69W Number: 21SWSE County: FREMONT

Qtrqr: SWSE Sec: 21 Twp: 20S Range: 69W Meridian: 6

Latitude: 38.286890 Longitude: -105.110420

### FACILITY - API Number: 05-043-00 Facility ID: 210090

Facility Name: HASSLER-DOC DAVIS Number: 1

Qtrqr: SWSE Sec: 21 Twp: 20S Range: 69W Meridian: 6

Latitude: 38.286890 Longitude: -105.110420

### CORRECTIVE ACTIONS:

1 CA# 191340

Corrective Action: Tanks will function as sealed and ventless with gas released only through a vapor control system or properly sized pressure relief valve. per Rule 608.a.(9). 24 HOURS TO INSTALL PRESSURE RELEIF VALVE.

Date: 01/25/2024

Response: CA COMPLETED

Date of Completion: 01/30/2024

Operator Comment: Operator installed proper PRV on top of tank. See "Attachment" tab for image of PRV installation.

ECMC Decision: \_\_\_\_\_

ECMC  
Representative: \_\_\_\_\_

#### OPERATOR COMMENT AND SUBMITTAL

Comment: Operator is responding to FIR Doc #695109060, Inspector noted that "RISER ON TANK IS OPEN TO ATMOSPHERE." Operator immediately dispatched a crew to install proper "PRV" on top of tank. This FIRR further responds to Inspector's comment regarding bradenhead test, and advises that Operator is seeking a variance to bradenhead testing on the Hassler Doc Davis 1 well, a turn of the century completion (1910), with wellbore construction consisting of casing strings clamped or welded on without bradenhead access. Operator is concerned about hot-tapping an access into the casing and potentially damaging the casing which would in turn compromise the well integrity. At this time, there is no measurable pressure or observation of fugitive gas from the well, indicating the casing is securely isolating hydrocarbon migration.

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

Print Name: Rick Mills

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

Title: Owner \_\_\_\_\_

Date: 2/4/2024 6:39:50 PM

### **ATTACHMENT LIST**

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

<b><u>Document Number</u></b>	<b><u>Description</u></b>
403676151	FIR RESOLUTION SUBMITTED
403676160	Image of PRV installation on top of tank
403676162	Wellbore diagram

Total Attach: 3 Files