



**Location**

Overall Good:

Emergency Contact Number:

Comment:

Corrective Action:

Date: \_\_\_\_\_

Overall Good:

**Spills:**

Type	Area	Volume			

In Containment: No

Comment:

Multiple Spills and Releases?

**Equipment:**

Type: Gas Meter Run

# 2

corrective date

Comment:

BOTH CAL. REPORTS INDICATE GAS METERS HAVE BEEN CALIBRATED WITHIN THE LAST YEAR.

Corrective Action:

Date:

Type: Deadman # & Marked

# 8

Comment:

Corrective Action:

Date:

Type: Vertical Separator

# 2

Comment:

Corrective Action:

Date:

Type: Progressive Cavity

# 2

Comment:

ELECTRIC DRIVE

Corrective Action:

Date:

Type: Bradenhead

# 2

Comment:

BOTH ARE ACCESSABLE

Corrective Action:

Date:

Type: Ancillary equipment

# 2

Comment:

Corrective Action:

Date:

Type: Compressor

# 2

Comment:

Corrective Action:

Date:

**Venting:**

Yes/No

NO

Comment:

Corrective Action:

Date:

**Flaring:**

Type		
Comment:		
Corrective Action:		Date:

**Inspected Facilities**

Facility ID: 287124 Type: WELL API Number: 071-09007 Status: PR Insp. Status: PR

**Producing Well**

Comment: PR

Corrective Action: \_\_\_\_\_ Date: \_\_\_\_\_

**Complaint**

Comment: Complaint Form 18 doc # 403661291. Sound study #1 staff arrived on Hill 33-22 location at approx. 9:30 AM and set up 3M SoundPro DL meter ser. # BGN100002 with calibration date of 5/05/22 on a tripod 5' above ground. Winds were calm and temperature was in the high 40's F. Due to topography and Proximity to cut slope 1st survey was conducted w/ meter set 144' sw of original well pumpjack. 45.2 db(a) Average sound pressure for ~1 hour. Using distance formula, the 350' equivalent is 37.4 db(a). The survey is below 50 db(a) maximum for 24-hour equipment during 7 PM to 7 AM. No sound rule #423 violations where witnessed. A corrective action was submitted in FIR DOC #695109087 in reference to mechanical conditions of equipment.

Sound study #2 staff arrived on Centerfire 42-22 location at approx. 10:55 AM and set up 3M SoundPro DL meter ser. # BGN100002 with calibration date of 5/05/22 on a tripod 5' above ground. Winds were calm and temperature was in the high 40's F. Due to topography and Proximity to cut slope 2nd survey was conducted w/ meter set 94.5' sw corner of location. 51.8 db(a) Average sound pressure for ~1 hour. Using distance formula, the 350' equivalent is 44.5 db(a). The survey is below 50 db(a) maximum for 24-hour equipment during 7 PM to 7 AM. No sound rule #423 violations where witnessed. Note: a Twin Enviro vac. Truck pulled on location and cleaned Porta John during sound study.

Sound study #3 staff arrived near complainants cabin at approx. 10:30 AM and set up 3M SoundPro DL meter ser. # BGN100002 with calibration date of 5/05/22 on a tripod 5' above ground. Winds were calm and temperature was in the high 40's F. meter set 25' east of complainants cabin on lease road note: complainant did not respond to my measage until after I conducted this studay. 51.8 db(c) The survey is below 60 db(c) maximum for 24-hour equipment during 7 PM to 7 AM. No sound rule #423 violations where witnessed.

Corrective Action: \_\_\_\_\_ Date: \_\_\_\_\_

**BradenHead**

Date of Last Brhd Test: 11/30/2011 Annual Brhd Completed? \_\_\_\_\_

Last Brhd Test Results Initial Surf Csg Pressure: 0 Fluid Type: \_\_\_\_\_

End Surf Csg Pressure: 0

Comment: \_\_\_\_\_

Corrective Action: \_\_\_\_\_ Date: \_\_\_\_\_

Facility ID: 411890 Type: WELL API Number: 071-09767 Status: PR Insp. Status: PR

**Producing Well**

Comment: PR

Corrective Action: \_\_\_\_\_ Date: \_\_\_\_\_

**BradenHead**

Date of Last Brhd Test: 10/29/2015 Annual Brhd Completed? \_\_\_\_\_

Last Brhd Test Results Initial Surf Csg Pressure: 2 Fluid Type: \_\_\_\_\_

End Surf Csg Pressure: 0

Comment:

Corrective Action:

Date: \_\_\_\_\_

**Reclamation - Storm Water - Pit**

**Storm Water:**

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
Compaction	Pass	Compaction	Pass			
Gravel	Pass	Gravel	Pass			

Comment:

Corrective Action:

Date:

**Pits:**  NO SURFACE INDICATION OF PIT

**COGCC Comments**

Comment	User	Date
	beardslt	02/06/2024

**Attached Documents**

You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
695109092	INSP. PHOTOS	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6481538">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6481538</a>
695109115	dbA sound study	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6481539">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6481539</a>