



**Location**

Overall Good:

**Signs/Marker:**

Type OTHER

Comment: [Signage for location at manned guard shack at entrance from 71st street](#)

Corrective Action:

Date:

**Emergency Contact Number:**

Comment:

Corrective Action:

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

Overall Good:

**Spills:**

Type	Area	Volume

In Containment: No

Comment:

Multiple Spills and Releases?

**Fencing/:**

Type LOCATION

Comment: [Location surrounded with 40 foot sound walls](#)

Corrective Action:

Date:

**Equipment:**

corrective date

Type: #

Comment:

Corrective Action:

Date:

**Venting:**

Yes/No

Comment:

Corrective Action:

Date:

**Flaring:**

Type

Comment:

Corrective Action:

Date:

**Inspected Facilities**

Facility ID: 447409 Type: WELL API Number: 123-43505 Status: DG Insp. Status: DG

**Complaint**

Comment: Complaint #: 200441358  
Inspection #: 674005174  
Complainant Name: Dawn Stein  
Phone: Request Txt only at 970-371-0882  
Address: 1337 71st Avenue, Greeley  
Nature of complaint (sound, noise, etc): Noise  
Suggest referral to Enforcement Group for possible further action: No  
Inspection details:  
 Complete drilling inspection was conducted on the morning of 5/5/2017 by Craig Carlile and Conor Pesicka photos are included in attachment. BOP charts were reviewed, permit examined in rig dog house. Location exhibited multiple sound BMP including: power from electric grid, surrounding 40ft sound walls, equipment specific sound walls within location, sound wall on location by complainants residence and earth sound absorption berm 15 feet above grad and hay bales (Photos attached to inspection document 674005174). Discussion was held with driller and company representative concerning safety plan and operation/training of TWI valve and wrench location on drilling floor.  
 Chemical storage utilized curtained metal container. Liquid chemicals were stored with a variety of secondary containment devices.  
 Fully enclosed flare was installed. Drilling has been conducted in an "overweight mud" fashion to minimizing gas combustion.  
 Rig was nearing TD on the well and anticipated moving to a new well at same location within a few hours.  
 A sound survey was attempted but the field inspectors were not able to isolate the sound to the drilling operation. Complicating factors included a chain saw in operation to the north of the location and normal noise with 71st street traffic. Rig noise was not audible at location near the property line between the drilling location and complainant's residence. It may be possible to better isolate the noise attributable to the drilling operation with a survey conducted in the early morning hours.

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

**Well Drilling**

**Rig:** Rig Name: Patterson 341 Pusher/Rig Manager: \_\_\_\_\_  
 Permit Posted: Yes Access Sign: Yes

**Well Control Equipment:**

Pipe Ram: YES Blind Ram: YES Hydril Type: YES  
 Pressure Test BOP: Pass Test Pressure PSI: 5000 Safety Plan: YES

**Drill Fluids Management:**

Lined Pit: YES Unlined Pit: \_\_\_\_\_ Closed Loop: YES Semi-Closed Loop: \_\_\_\_\_  
 Multi-Well: \_\_\_\_\_ Disposal Location: \_\_\_\_\_

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

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

**COGCC Comments**

Comment	User	Date
<a href="#">Complaint inspection.</a> <a href="#">Company representative on location: Kalyn Holgage</a> <a href="#">Further details in complaint tab.</a>	carlilec	05/05/2017

**Attached Documents**

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

Document Num	Description	URL
674005175	Photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4140730">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4140730</a>