

**FORM  
INSP**Rev  
X/15**State of Colorado  
Oil and Gas Conservation Commission**1120 Lincoln Street, Suite 801, Denver, Colorado 80203  
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

01/10/2019

Submitted Date:

01/17/2019

Document Number:

688800457**FIELD INSPECTION FORM**Loc ID 334009 Inspector Name: Hughes, Jim On-Site Inspection ☐ 2A Doc Num: \_\_\_\_\_**Operator Information:**OGCC Operator Number: 5Name of Operator: COLORADO OIL & GAS CONSERVATIONAddress: 1120 LINCOLN ST SUITE 801City: DENVER State: CO Zip: 80203**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
- ☐ FOLLOW UP INSPECTION REQUIRED
- ☒ NO FOLLOW UP INSPECTION REQUIRED

**Findings:**7 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**ANY CORRECTIVE ACTION(S) FROM  
PREVIOUS INSPECTIONS THAT HAVE NOT  
BEEN ADDRESSED ARE STILL APPLICABLE****Contact Information:**

Contact Name	Phone	Email	Comment
Fischer, Alex		alex.fischer@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
299319	WELL	SI	06/15/2015	OBW	007-06270	HWY 151 34-4-30 MW 2	EI
299320	WELL	SI	06/15/2015	OBW	007-06271	HWY 151 34-4-30 MW 1	EI

**General Comment:**

On January 10, 2019 COGCC SW EPS Jim Hughes conducted an environmental field inspection of the COGCC Hwy. 151 34-4-30 MW #1. For the most recent field inspection report of this facility, please refer to document #688800207. Landon Beck from Resource Hydrogeologic Services was on site during this inspection.

**Location**Overall Good: ☐

<b>Signs/Marker:</b>			
Type	WELLHEAD		
Comment:	Signs posted near entrance to location.		
Corrective Action:		Date:	

Emergency Contact Number:

Comment: Sign mounted to stock panel enclosure.

Corrective Action:  Date:

Overall Good: ☐

<b>Spills:</b>					
Type	Area	Volume			

In Containment: No

Comment: ☐ Multiple Spills and Releases?

<b>Fencing/:</b>			
Type	WELLHEAD		
Comment:	Stock panel enclosure around both well heads and ancillary equipment.		
Corrective Action:		Date:	

<b>Equipment:</b>			corrective date
Type: Ancillary equipment	# 1		
Comment:	In-Situ data logger		
Corrective Action:		Date:	
Type: Ancillary equipment	# 1		
Comment:	Telemetry		
Corrective Action:		Date:	

**Venting:**

Yes/No			
Comment:			
Corrective Action:		Date:	

**Flaring:**

Type		
Comment:		
Corrective Action:		Date:

**Inspected Facilities**

Facility ID: <u>299319</u>	Type: <u>WELL</u>	API Number: <u>007-06270</u>	Status: <u>SI</u>	Insp. Status: <u>EI</u>
Facility ID: <u>299320</u>	Type: <u>WELL</u>	API Number: <u>007-06271</u>	Status: <u>SI</u>	Insp. Status: <u>EI</u>

**COGCC Comments**

Comment	User	Date
<p>On January 10, 2019 COGCC SW EPS Jim Hughes conducted an environmental field inspection of the COGCC Hwy. 151 34-4-30 MW #1. For the most recent field inspection report of this facility, please refer to document #688800207. Landon Beck from Resource Hydrogeologic Services was on site during this inspection.</p> <p>Troubleshooting by Resource Hydrogeologic Services in the fall of 2018 determined that the pressure transducers in monitoring well #1 had failed. Both the lower and upper transducers were replaced during this site visit. 285' of rugged cable was replaced with the lower transducer.</p> <p>The well blew down with a puff.</p> <p>The lower pressure transducer was replaced with a Level Troll 700 series 1000 psia S/N 383748. The new rugged cable, S/N 633881, and the pressure transducer were tested at the surface and gave a reading of 11.8 C and 11.713 psi. This transducer was programmed to test at twelve hour intervals, in an attempt to conserve battery life and memory.</p> <p>The upper Level Troll, S/N 632962 was also tested prior to installation and readings of 9.4 C and 11.667 psi were obtained.</p> <p>An interface probe was used to determine the water level in monitoring well #1. From the top of the casing, the water level was 43.10' bgs.</p> <p>The Troll Link 201 was power cycled at 12:50 PM. Configuration messages were obtained when cell service was available and twelve hour readings have since been received from both transducers.</p> <p>The rugged cable for the lower transducer was not run through the underground conduit during this maintenance visit. The existing cable is believed to be frozen inside the conduit. In the spring the new rugged cable will be fished through the conduit.</p>	hughesjo	01/17/2019

**Attached Documents**

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

Document Num	Description	URL
688800458	Inspection Photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4707196">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4707196</a>