

**FORM  
INSP**

Rev  
X/20

**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:

05/06/2021

Submitted Date:

06/25/2021

Document Number:

694500337

**FIELD INSPECTION FORM**

Loc ID \_\_\_\_\_ Inspector Name: NEIDEL, KRIS On-Site Inspection  2A Doc Num: \_\_\_\_\_

**Status Summary:**

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

**Operator Information:**

OGCC Operator Number: 16700  
Name of Operator: CHEVRON USA INC  
Address: 100 CHEVRON ROAD  
City: RANGELY State: CO Zip: 81648

**Findings:**

- 3 Number of Comments
- 1 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	
Patterson, Chris C		SPWU@chevron.com	CEMC

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
479949	SPILL OR RELEASE	AC	05/19/2021		-	AC McLaughlin Lateral	EI

**General Comment:**

On 5/6/2021 COGCC Staff; Kris Neidel this spill. Weather was clear and 73 degrees. The spill originated below ground from a flowline at or near a valve on a produced water line. The spill split into two paths from the spill point. The Main spill path went in a general southern direction about 15 feet then went into the ground, traveled ~13feet and day-lighted into a dry drainage, fluid was detectable for approximately another 1400 ft, in a dry drainage (see Figure #1 and Figure #2 attached) The Secondary spill path went to the north of the spill release point. Both spill paths: COGCC staff walked the length of the spill path and observed; wet soil, salt staining and impact soil. NO hydrocarbon staining was observed, no hydrocarbon sheen was observed.

Corrective Actions: Delineate the horizontal and vertical extent of impacted area (in both spill directions and subsurface) and remediate impacts to Table 915 standards

**Inspected Facilities**

Facility ID: 479949 Type: SPILL OR API Number: - Status: AC Insp. Status: EI

**Environmental**

**Spill/Remediation:**

Comment: At the time of inspection the spill path had NOT been water washed. COGCC had been told the location was to be water washed to address the observed salt impact.

Corrective Action: To shorten the time to closure it is suggested that the location be water washed adequately. Natural Attenuation of a spill with this magnitude of salt impacts could be years.

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

Emission Control Burner (ECB): \_\_\_\_\_

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

Pilot: \_\_\_\_\_ Wildlife Protection Devices (fired vessels): \_\_\_\_\_

**Attached Documents**

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

Document Num	Description	URL
694500338	photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5464914">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5464914</a>