

**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:

05/31/2017

Submitted Date:

06/01/2017

Document Number:

685100181**FIELD INSPECTION FORM**
 Loc ID \_\_\_\_\_ Inspector Name: \_\_\_\_\_ On-Site Inspection ☐  
 NEIDEL, KRIS 2A Doc Num: \_\_\_\_\_
**Operator Information:**OGCC Operator Number: 16690Name of Operator: CHEVRON PIPELINE COMPANYAddress: 2750 COUNTY ROAD 102City: RANGELY State: CO Zip: 81648**Status Summary:**☐ THIS IS A FOLLOW UP INSPECTION☒ FOLLOW UP INSPECTION REQUIRED☐ NO FOLLOW UP INSPECTION REQUIRED**Findings:**1 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Eggert, Derek	281-753-0816	dhyg@chevron.com	
Fischer, Alex		alex.fischer@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
449632	SPILL OR RELEASE	AC	03/21/2017		-	SPILL/RELEASE POINT	EI

**General Comment:**

COGCC staff was present on 5/31/2017 to witness sample collection at spill location 449632. Weather was 73 degs and partly cloudy. Water was present in the bottom of the drainage, as deep as 1.5", pooled, not adequate for water to flow in the drainage. Near Drip trap 18, there was "pom pom's" and activated carbon installed in the bed of the drainage to capture any free product that may move through the drainage. No oil staining was observable in the pom pom's. Samples were being collected below drip trap 18 (to siphon #5). Sample locations were approved via supplemental work plan doc number 401285145. All samples were collected from 0-3", one in the bottom of the stream bed and one on each side (of center) with particular care given to intersect the high water mark of the spill path. There were two areas in the spill path where hydrocarbon was observed, they were smaller than a half dollar. The stream bed is heavily stained with crystalized salt in the drainage bottom and lighter staining in the sidewalls (looks like a spider web). No hydrocarbon sheen was observed on any water.

