

**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:

01/02/2018

Submitted Date:

01/03/2018

Document Number:

690300202**FIELD INSPECTION FORM**
 Loc ID 316254 Inspector Name: Spencer, Stan On-Site Inspection ☐ 2A Doc Num:                     
**Operator Information:**OGCC Operator Number: 100264Name of Operator: XTO ENERGY INCAddress: 600 E EXCHANGE AVECity: FORTH WORTH State: TX Zip: 76164**Status Summary:**

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

**Findings:**2 Number of Comments1 Number of Corrective Actions☒ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Dooling, Jessica	(970) 878-6800	Jessica_Dooling@xtoenergy.com	Piceance Basin Field
Fischer, Alex		alex.fischer@state.co.us	
Lujan, Carlos		carlos.lujan@state.co.us	

**General Comment:**

**Environmental****Spills/Releases:**Type of Spill: PRODUCED WATEREstimated Spill Volume: 10

Comment: Site visit w Jessica Dooling and Natalie of XTO. Followup inspection to 400 bbl tank explosion of 12/25/17. Tank had been emptied into water truck and disconnected including hoses and grounding wire when explosion occurred possibly due to electric tank heater. Bottom completely separated from tank resulting in ~10bbl release into poly-lined, gravel covered, steel SPCC. Tank "hopped" ~ 30 feet and landed on west SPCC wall then tipped over to the west. Oil stained gravel visible at tank base. SPCC wall severely damaged but no visible spill impact outside perimeter. Liner appears to have been protected by gravel layer. Two adjacent tanks do not show visible damage.

Corrective Action: Per COA of F-19: Assess nature and extent of contamination with confirmation soil samples. Remediate to Table 910-1 standards and provide documentation in a either a Supplemental F-19 if cleaned up immediately and/or F-27 if extended remediation such as landfarming contaminated soil is required. Landfarming must also be approved by surface owner. Documentation must include a figure showing spill area with sample locations plus laboratory results.

Date: 01/31/2018

Reportable: \_\_\_\_\_

GPS: Lat \_\_\_\_\_ Long \_\_\_\_\_

Proximity to Surface Water: \_\_\_\_\_

Depth to Ground Water: \_\_\_\_\_

**Water Well Complaint:**

Lat \_\_\_\_\_ Long \_\_\_\_\_

DWR Receipt Num: \_\_\_\_\_ Owner Name: \_\_\_\_\_ GPS : \_\_\_\_\_

**Field Parameters:**

Sample Location: \_\_\_\_\_ Comment: \_\_\_\_\_

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

Document Num	Description	URL
401501833	INSPECTION SUBMITTED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4340003">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4340003</a>
690300203	103-10111 insp photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4339999">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4339999</a>