District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	NRM2022649226
District RP	
Facility ID	
Application ID	

# **Release Notification**

### **Responsible Party**

Responsible Party XTO Energy	OGRID 5380
Contact Name Kyle Littrell	Contact Telephone 432-221-7331
Contact email Kyle_Littrell@xtoenergy.com	Incident # (assigned by OCD)
Contact mailing address 522 W. Mermod, Carlsbad, NM 88220	

#### Location of Release Source

(NAD 83 in decimal degrees to 5 decimal places)

Longitude \_\_\_\_\_

Latitude 32.27659

Site Name Remuda 100	Site Type <sub>CTB</sub>	
Date Release Discovered 7-30-2020	API# (if applicable)	

Unit Letter	Section	Township	Range	County
E	25	238	29E	Eddy

Surface Owner: 🗷 State 🗋 Federal 🗌 Tribal 🗌 Private (Name:

## Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

Volume Released (bbls)	Volume Recovered (bbls)
Volume Released (bbls) 40	Volume Recovered (bbls) 40
Is the concentration of total dissolved solids (TDS) in the produced water >10,000 mg/l?	Yes No
Volume Released (bbls)	Volume Recovered (bbls)
Volume Released (Mcf)	Volume Recovered (Mcf)
Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
	Volume Released (bbls)       40         Is the concentration of total dissolved solids (TDS) in the produced water >10,000 mg/l?         Volume Released (bbls)         Volume Released (Mcf)

Cause of Release LO of the Remuda 100 found the inlet screen housing on the SWD pump leaking. A vacuum truck was dispatched and recovered 40 barrels of produced water from the lined containment. Liner inspection determined the liner was not operating as designed. A third-party contractor has been retained for remediation activities.

#### Rece

÷

Form C-141	State of New	Mexico		Paş
			Incident ID	NRM2022649226
Page 2	Oil Conservation Division	DIVISION	District RP	
			Facility ID	
			Application ID	
Was this a major release as defined by 19.15.29.7(A) NMAC? Xes No	If YES, for what reason(s) A release equal to or greate		y consider this a major releas	e?
	Bratcher, Mike, EMNRD'; 'N		en and by what means (phone D'; 'Hamlet, Robert, EMNRI	
		Initial Response	2	
The responsible	party must undertake the following	actions immediately unless they	could create a safety hazard that w	ould result in injury
<ul> <li>Released materials have a second secon</li></ul>	ecoverable materials have be d above have <u>not</u> been under	se of berms or dikes, abso een removed and managed rtaken, explain why:	rbent pads, or other containm	
has begun, please attach	a narrative of actions to dat	te. If remedial efforts have	we been successfully complete ch all information needed for	ted or if the release occurre
regulations all operators are public health or the environ failed to adequately investig addition, OCD acceptance of and/or regulations.	required to report and/or file comment. The acceptance of a C-14 gate and remediate contamination of a C-141 report does not reliev	ertain release notifications an 41 report by the OCD does no on that pose a threat to ground	knowledge and understand that d perform corrective actions for ot relieve the operator of liabilit dwater, surface water, human he ity for compliance with any othe	releases which may endanger y should their operations have alth or the environment. In
Printed Name: Kyle Litt	rell		SH&E Supervisor 8-13-20	
Signature	ferret	Date:		
email: Kyle_Littrell@xte	benergy.com	Telepho	432-221-7331	

Received by: \_\_\_\_Ramona Marcus

è

Date: 8/13/2020

Location: Remuda 100 CTB			
Spill Date:	II Date: 7/30/2020		
	Area 1		
Approximate Area =		224.58	cu.ft.
	VOLUME OF LEAK		
Total Produced Water =		40.00	bbls

TOTAL VOLUME OF LEAK				
Total Produced Water = 40.00 bbls				
TOTAL VOLUME RECO	VERED			
Total Produced Water =	40.00 bbls			

8