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	NRM2004956954		
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 ema	il Kyle_L	ittrell@xtoenergy	.com		Incident # (assigned by OCD)		
Contact mail	ing address	522 W. Mermo	d, Carlsbad, NM	88220			
			Location	n of R	elease S	ource	
_atitude32.	154055				Longitude	-103.858082	
			(NAD 83 in d	lecimal de	grees to 5 deci	inal places)	
Site Name R	ustler Bluff	SWD			Site Type SWD Facility		
Date Release	Discovered	02/03/2020			API# (if applicable)		
Unit Letter	Section	Township	Range	i i	Cou	ntv	
M	02	25S	30E	Eddy			
Crude Oil	Materia			ch calculat		justification for the volumes provided below)	
Produced		Volume Released (bbls) 231.98			Volume Recovered (bbls) 231.66		
Produced	water	Volume Release				Volume Recovered (bbls) 470.34	
Is the concentration of dissolved chloride produced water >10,000 mg/l?		e in the Yes No					
Condensa	te	Volume Release	ed (bbls)			Volume Recovered (bbls)	
🔲 Natural G	as	Volume Release	ed (Mcf)			Volume Recovered (Mcf)	
Other (describe) Volume/Weight Released (provide units)				Volume/Weight Recovered (provide units)			
tanks resulting	in sending all	ells were opened to a fluid to the Rustler ained to complete re	Bluff SWD. This	caused or	neously, ma verflowing in	in heater treater lost pressure causing fluid to dump into water the SWD site tanks. Total fluid recovered was 702 barrels. A	

Received by OCD: 2/18/2020	1:30:20 Parate of New Mexico
Page 2	Oil Conservation Division

Incident ID	NRM2004956954 ^{ge 2 of}
District RP	
Facility ID	
Application ID	

*** .1.	VOLUME OF THE PROPERTY OF THE				
Was this a major	If YES, for what reason(s) does the responsible party consider this a major release?				
release as defined by 19.15.29.7(A) NMAC?	An unauthorized release of fluids over 25 barrels				
19.13.29.7(A) WINC:	All unaumorized release of fluids over 25 barrers				
Yes □ No					
If VEC immediate n	ation given to the OCD2 Develope 2 To whom 2 Whom and he what many (whom a small sta)?				
,	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)? riswold, Jim, EMNRD'; Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; 'Hamlet, Robert,</mike.bratcher@state.nm.us>				
	nlet@state.nm.us>; Venegas, Victoria, EMNRD Victoria.Venegas@state.nm.us rmann@slo.state.nm.us'				
	4, 2020 at 10:02 AM via email.				
on racsaay, rebraary	4, 2020 at 10.02 AW Via Citian.				
	Initial Response				
	initial Response				
The responsible	party must undertake the following actions immediately unless they could create a safety hazard that would result in injury				
The source of the role	aga hag baan stannad				
The source of the rele					
•	s been secured to protect human health and the environment.				
Released materials ha	we been contained via the use of berms or dikes, absorbent pads, or other containment devices.				
All free liquids and re	ecoverable materials have been removed and managed appropriately.				
If all the actions described	d above have not been undertaken, explain why:				
N/A					
1N/A					
` '	AC the responsible party may commence remediation immediately after discovery of a release. If remediation				
0 1	a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred				
within a fined containmen	nt area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.				
	rmation given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and				
	required to report and/or file certain release notifications and perform corrective actions for releases which may endanger ment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have				
failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In					
addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws					
and/or regulations.					
Printed Name: Kyle	Littrell Title: SH&E Supervisor				
- ter	Tell 1				
Signature	Date:2/18/2020				
email: Kyle Littrell@	xtoenergy.com Telephone:				
OCD Only					
Received by: Ramona	Marcus Date: 2/18/2020				

Location:	Rustler Bluff SWD			
Spill Date:	II Date: 2/3/2020			
	Area 1			
Approximate Area =		63.94	sg. ft.	
Average Saturation (or de	epth) of spill =		inches	
Average Porosity Factor =	=	0.20	l	
			•	
-	VOLUME OF LEAK			
Total Crude Oil =			bbls	
Total Produced Water =		0.25	bbls	
	Area 2			
Approximate Area =		1589.00		
Average Saturation (or de	epth) of spill =	0.50	inches	
Average Porosity Factor =		0.03		
	VOLUME OF LEAK			
Total Crude Oil =		0.12	bbls	
Total Produced Water =			bbls	
	Area 3			
Approximate Area =		1895.00	sq. ft.	
Average Saturation (or de	epth) of spill =	0.25	inches	
Average Porosity Factor =		0.03		
	VOLUME OF LEAK			
Total Crude Oil =		0.07	bbls	
Total Produced Water =			bbls	
	Area 4			
Approximate Area =	71100 7	3941.44	cubic ft.	
	VOLUME OF LEAK			
Total Crude Oil =	VOLUME OF LEAK	231.66	hhls	
Total Produced Water =		470.34		
	TOTAL VOLUME OF LEAK			
Total Crude Oil =	TOTAL VOLUME OF LEAK	231.98	hhle	
Total Produced Water =		470.97		
	TOTAL VOLUME RECOVERED			
Total Crude Oil =		231.66		
Total Produced Water =		470.34	bbls	