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	NRM1926954907
District RP	1RP-5694
Facility ID	FGRL0927452039
Application ID	pRM1926953266

## **Release Notification**

## **Responsible Party**

Responsible Party XTO Energy				OGRID	OGRID 5380		
Contact Nan	Contact Name Kyle Littrell				elephone 432-221-7331		
Contact ema	il Kyle_Li	ttrell@xtoenergy.o	com	Incident #	(assigned by OCD)		
Contact mai	Contact mailing address 522 W. Mermod, Carlsbad, NM 88220						
Location of Release Source							
Latitude			(NAD 83 in dec	Longitude _ cimal degrees to 5 decin	nal places)		
Site Name I	East Monum	ent South Unit Ce	ntral Tank Battery	Site Type	Bulk Storage and Separation Facility		
Date Release					olicable) 30-025-04490 (for nearby EMSU #228)		
Unit Letter	Section	Township	Range	Cour			
M	4	21S	36E	Lea			
Surface Owner	r: X State	☐ Federal ☐ Tr	ribal Private (A	New Mexic	0)		
Surface Owner: State Federal Tribal Private (Name: New Mexico  Nature and Volume of Release							
X Crude Oil	Materia	Volume Release	1 (1.1.1.)	calculations or specific	Volume Recovered (bbls)   150		
	Produced Water Volume Released (bbls) 200.45			Volume Recovered (bbls)			
Is the concentration of total dissolved solids in the produced water >10,000 mg/l?			ion of total dissolv	' '	Yes No		
Condensa	Condensate Volume Released (bbls)				Volume Recovered (bbls)		
Natural G	Natural Gas Volume Released (Mcf)				Volume Recovered (Mcf)		
Other (describe) Volume/Weight Released (provide units)			Released (provide	units)	Volume/Weight Recovered (provide units)		
Cause of Rele	ease						
The central processing unit failed at the tank battery. This resulted in the main water tanks overflowing into the open top tank causing the open top tank to overflow. Vacuum trucks recovered free fluids. The release impacted the facility pad, lease road, and some pasture north and northeast of EMSU #228. Additional third party resources have been retained to assist with remediation.							

## State of New Mexico Oil Conservation Division

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	FGRL0927452039
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TX1 .1.	Treatment of the control of the cont				
Was this a major	If YES, for what reason(s) does the response	onsible party consider this a major release?			
release as defined by 19.15.29.7(A) NMAC?					
19.13.29.7(A) NMAC?	An unauthorized release of a volume of 2	.5 barrels or more			
☐ Yes ☐ No					
		hom? When and by what means (phone, email, etc)?			
1	Ruth to emnrd-ocd-district1spills@state.nn	m.us email address for NMOCD District 1, and Ryan Mann (SLO) on			
8/23/2019 by email					
	Initial R	esponse			
The responsible p	party must undertake the following actions immediate	ely unless they could create a safety hazard that would result in injury			
The source of the rele	asa has baen stonnad				
	• • • • • • • • • • • • • • • • • • • •				
The impacted area has	s been secured to protect human health and	I the environment.			
Released materials ha	ve been contained via the use of berms or	dikes, absorbent pads, or other containment devices.			
All free liquids and re	coverable materials have been removed an	nd managed appropriately.			
If all the actions described	l above have not been undertaken, explain	why			
Train the deticing described	above have <u>not</u> been undertaken, explani	wily.			
No secondary containment	•				
140 secondary contaminent	74.				
Per 19.15.29.8 B. (4) NM	AC the responsible party may commence r	remediation immediately after discovery of a release. If remediation			
has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.					
within a fined containment	alea (see 19.13.29.11(A)(3)(a) NWAC), p	blease attach all information needed for closure evaluation.			
I hereby certify that the information	mation given above is true and complete to the	best of my knowledge and understand that pursuant to OCD rules and			
		ifications and perform corrective actions for releases which may endanger			
		OCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In			
		responsibility for compliance with any other federal, state, or local laws			
and/or regulations.		, , , , , , , , , , , , , , , , , , , ,			
Drintad Name: Kyle Littre	:11	Title: SH&E Supervisor			
Printed Name: Kyle Little	1 A	Title:			
Signature	this	Date: 9/5/2019			
Kyle Littrell@xtoe	energy com				
email: Kyle_Entremaxioe	alergy.com	Telephone: 432-221-7331			
OCD Only					
	Managa	0/07/0010			
Received by: Ramona	a Marcus	Date: 9/26/2019			

Location:	EMSU CTB (30-025-04490 EMSU 228)		
Spill Date:	8/23/2	019	
Approximate Ar	ea 1=	15,531.00	ft <sup>2</sup>
Average Saturat	ion (or depth) of Spill=	1.00	inches
Approximate Oil	1%	100	
Average Porosity	·	0.03	
Approximate Vo	lume Recovered=	150	bbls
	VOLUME OF L	FA1/	
Total Oil=	VOLUME OF L	156.92	barrels
Total Oil-	VOLUME RECOV		Darreis
Total Oil=	V01011121001	150	barrels
Approximate Are	433.00	ft <sup>2</sup>	
Average Saturati	ion (or depth) of Spill=	2.00	inches
Approximate Oil		100	
Average Porosity		0.15	
Approximate Vol	lume Recovered=	0	bbls
	VOLUME OF LI	EAK	
Total Oil=	VOLOIVIL OI LI	1.93	barrels
		1.55	Buile 15
Approximate Are	ea 3=	6,228.00	ft <sup>2</sup>
Average Saturati	on (or depth) of Spill=	3.00	inches
Approximate Oil	%	100	
Average Porosity		0.15	
Approximate Vol	ume Recovered=	0	bbls
	V0111145 05 15	- 41/	
Total Oil-	VOLUME OF LE	T	la a un a l'a
Total Oil=		41.60	barrels