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	NRM2028336147
District RP	
Facility ID	
Application ID	

## **Release Notification**

			Resp	onsible Pai	rty	
Responsible Party XTO Energy				OGRID	OGRID 5380	
Contact Name Kyle Littrell				Contact	Telephone 432-221-7331	
Contact ema	il Kyle_Lit	trell@xtoenergy.c	om	Incident	t # (assigned by OCD)	
Contact mail	ing address	522 W. Mermod	, Carlsbad, NM 88	3220		
			Location	of Release	Source	
Latitude 32.	15563			Longitud		
			(NAD 83 in dec	cimal degrees to 5 de	ecimal places)	
Site Name I	PLU 303 CT	В		Site Typ	e Central Tank Battery	
Date Release	Discovered	9/26/2020		API# (if	API# (if applicable)	
Unit Letter	Section	Township	Danas	C-		
		Township	Range		bunty	
N	4	258	31E	Е	ddy	
Surface Owne			Nature and	l Volume of	f Release  ific justification for the volumes provided below)	
Crude Oil		Volume Release		carculations of speci	Volume Recovered (bbls)	
➤ Produced	Water	Volume Release	d (bbls) 260.43		Volume Recovered (bbls) 260	
		ion of total dissolved solids (TDS) water >10,000 mg/l?		Yes No		
		Volume Release	Volume Released (bbls)		Volume Recovered (bbls)	
☐ Natural G	as	Volume Release	d (Mcf)		Volume Recovered (Mcf)	
Other (describe) Volume/Weight Released (pro		Released (provide	units)	Volume/Weight Recovered (provide units)		
Cause of Rel	ease A valve A third	t failed to open cau party contractor w	ising the flange ga	sket to fail relea all remediation a	sing fluids into lined containment and onto ground surface. activities.	

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## State of New Mexico Oil Conservation Division

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Was this a major	If YES, for what reason(s) does the respon	nsible party consider this a major release?
release as defined by 19.15.29.7(A) NMAC?	A release of fluids greater than 25 barrels.	
19.13.29.7(A) NWIAC!		
☐ Yes ☐ No		
If YES, was immediate n	otice given to the OCD? By whom? To wl	nom? When and by what means (phone, email, etc)?
	ratcher, Mike, EMNRD'; 'Hamlet, Robert, I blm.gov'; 'Morgan, Crisha A' on Sunday, Se	EMNRD'; 'Venegas, Victoria, EMNRD'; 'Griswold, Jim, EMNRD'; ptember 27, 2020 10:17 AM via email.
	Initial R	esponse
The responsible	party must undertake the following actions immediate	y unless they could create a safety hazard that would result in injury
➤ The source of the rele	ease has been stopped.	
The impacted area ha	s been secured to protect human health and	the environment.
Released materials ha	ave been contained via the use of berms or o	likes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed an	d managed appropriately.
If all the actions describe	d above have <u>not</u> been undertaken, explain	why:
N/A		
		emediation immediately after discovery of a release. If remediation
		efforts have been successfully completed or if the release occurred blease attach all information needed for closure evaluation.
		best of my knowledge and understand that pursuant to OCD rules and fications and perform corrective actions for releases which may endanger
		OCD does not relieve the operator of liability should their operations have at to groundwater, surface water, human health or the environment. In
addition, OCD acceptance o		responsibility for compliance with any other federal, state, or local laws
and/or regulations.		
Printed Name: Kyle Littr	rell	Title: SH&E Supervisor
Signature	Total )	Date:
email: Kyle_Littrell@xto	senergy.com	Telephone: 432-221-7331
OCD Only		
Davis	ona Marcus	10/00/2020
Received by:Ramo	Ulia 141a1Cu5	Date:10/09/2020_

## NRM2028336147

Location:	PLU 303 CTB		
Spill Date:	9/26/2020		
	Area 1		
Approximate A	rea =	166.00	sq. ft.
Average Satura	tion (or depth) of spill =	5.00	inches
Average Porosi	ty Factor =	0.03	
	VOLUME OF LEAK		
Total Produced	Water =	0.37	bbls
	Area 2		
Approximate A	1128.00	sq. ft.	
Average Satura	tion (or depth) of spill =	0.13	inches
Average Porosi	ty Factor =	0.03	
	VOLUME OF LEAK		
Total Produced	Water =	0.06	bbls
	Area 3		
Approximate A	rea =	1459.80	cu. ft.
Average Satura	tion (or depth) of spill =	0.00	inches
Average Porosi	ty Factor =	0.00	
	VOLUME RECOVERED		
Total Produced	Water =	260.00	bbls
	TOTAL VOLUME OF LEAK		
Total Produced	Water =	260.43	bbls
	TOTAL VOLUME RECOVERED	)	
Total Produced	Water =	260.00	bbls