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	NRM2024758361
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

			•	•	,		
Responsible Party XTO Energy				OGRID	OGRID 5380		
Contact Name Kyle Littrell				Contact Te	elephone 432-221-7331		
Contact email Kyle_Littrell@xtoenergy.com			om	Incident #	(assigned by OCD)		
Contact mail	ing address	522 W. Mermod	, Carlsbad, NM 88	220			
				of Release So	0.11.14.0		
22.2	5502		Location	of Kelease So			
Latitude	25503 —————		0/4D 92 in day	Longitude _	-103.60977		
			(NAD 83 in dec	imal degrees to 5 decin	nai piaces)		
Site Name	Mis Amigos			Site Type C	Site Type Central Tank Battery		
Date Release	Discovered	08/18/20		API# (if app	Plicable)		
Unit Letter	Section	Township	Range	Coun	ity		
0	31	23S	33E	Lea			
	Materia	I(s) Released (Select a)		Volume of I			
		Volume Release	J (LLL)		Volume Recovered (bbls) 0.00		
Produced	Water	Volume Released (bbls) 2.70 Volume Released (bbls)		U	Volume Recovered (bbls)		
		Is the concentration of total dissolved solids (TI in the produced water >10,000 mg/l?			Yes No		
Condensate		Volume Released (bbls)			Volume Recovered (bbls)		
☐ Natural Gas Volume Released (M		ed (Mcf)		Volume Recovered (Mcf)			
Other (describe) Volume/Weight Released (provide un		units)	Volume/Weight Recovered (provide units)				
Cause of Rel	ease LO was small fi	called out on an a	alarm on a VRT sw e. A third-party co	vitch at the Mis An intractor has been r	nigos location. When LO arrived on location he found retained for remediation activities.		

Form C-141 Page 2

State of New Mexico Oil Conservation Division

Incident ID	NRM2024758361
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Was this a major	If YES, for what reason(s) does the respon	sible party consider this a major release?
release as defined by 19.15.29.7(A) NMAC?	An unauthorized release of a volume that re	esults in a fire or is the result of a fire.
19.13.29.7(A) INVIAC:		
Yes No		
If YES, was immediate no	otice given to the OCD? By whom? To wh	om? When and by what means (phone, email, etc)?
		MNRD; Venegas, Victoria, EMNRD; 'Griswold,
Jim, EMNRD'; Mann, Rya	an on Tuesday, August 18, 2020 3:40 PM.	E
	Initial Re	esponse
The responsible p	party must undertake the following actions immediately	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	is been secured to protect human health and	the environment.
▼ Released materials has	ave been contained via the use of berms or d	ikes, absorbent pads, or other containment devices.
★ All free liquids and re	ecoverable materials have been removed and	I managed appropriately.
If all the actions described	d above have not been undertaken, explain v	vhy:
Don 10 15 20 9 D (4) NIM	[AC the management of the mana	am adjetion immediately after discovery of a valence. If non-adjetion
		emediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred
		lease attach all information needed for closure evaluation.
I hereby certify that the info	rmation given above is true and complete to the b	pest of my knowledge and understand that pursuant to OCD rules and
regulations all operators are	required to report and/or file certain release notif	ications and perform corrective actions for releases which may endanger
		CD 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 of		responsibility for compliance with any other federal, state, or local laws
and/or regulations.		
Printed Name: Kyle Littr	rell	Title:
Signature:	I then!	Date:
Kyle Littrell@xtc	penergy.com	
email:		Telephone: 432-221-7331
OCD Only		
_	3.6	0 /0 /000
Received by:Ramon	na Marcus	Date: 9/3/2020

Location:	Mis Amigos CTB		
Spill Date:	8/18/2020		
	Area 1		
Approximate Area] =	832.00	sq. ft.
Average Saturatio	n (or depth) of spill =	0.50	inches
Average Porosity	Factor =	0.20	
	VOLUME OF LEAK		
Total Crude Oil =		1.23	bbls
	Area 2		
Approximate Area	1=	1052.00	
Average Saturatio	n (or depth) of spill =	0.50	inches
Average Porosity	Factor =	0.03	
	VOLUME OF LEAK		
Total Crude Oil =		0.23	bbls
	Area 3		
Approximate Area] =	3345.00	sq. ft.
Average Saturation	n (or depth) of spill =	0.13	inches
Average Porosity	Factor =	0.20	
	VOLUME OF LEAK		W.
Total Crude Oil =		1.24	bbls
	TOTAL VOLUME OF LEA	K	
Total Crude Oil =		2.70	bbls
	TOTAL VOLUME RECOVER	RED	
Total Crude Oil =		0.00	bbls