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	NAB1921727653
District RP	2RP-5545
Facility ID	
Application ID	pAB1921727325

## **Release Notification**

## **Responsible Party**

Responsible Party XTO Energy				OGRID	5380	
Contact Name Kyle Littrell				Contact To	elephone 432-221-7331	
Contact email Kyle_Littrell@xtoenergy.com			com	Incident #	(assigned by OCD) NAB1921727653	
Contact mailing address 522 W. Mermod, Carlsbad, NM 88220				3220		
			Location	of Release So	ource	
Latitude 32.237955 Longitude				Longitude	-103.917288	
			(NAD 83 in dec	cimal degrees to 5 decin	nal places)	
Site Name S	SWD line @	Poker Lake Unit	#159	Site Type	Salt Water Disposal line near Production Well Facility	
Date Release	Discovered	6/27/2019		API# (if app		
Unit Letter	Section	Township	Range	Cour	nty	
В	7	24S	30E	Edd	у	
·············			" 1	BLM		
Surface Owner: State Kederal Tribal Private (Name: BLW)						
			Nature and	l Volume of l	Release	
				l Volume of l		
Crude Oil	Material		Il that apply and attach		justification for the volumes provided below)	
⊠ Crude Oil		Volume Release	that apply and attach to (bbls) 1.46		justification for the volumes provided below)  Volume Recovered (bbls) 0	
<ul><li>✓ Crude Oil</li><li>✓ Produced</li></ul>		Volume Release	all that apply and attached (bbls) 1.46 and (bbls) 71.32	calculations or specific	volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (bbls)	
		Volume Release  Volume Release  Is the concentrate	all that apply and attached (bbls) 1.46 all (bbls) 71.32 all tion of total dissolvents.	calculations or specific	justification for the volumes provided below)  Volume Recovered (bbls) 0	
	Water	Volume Release  Volume Release  Is the concentrate	all that apply and attached (bbls) 1.46 and (bbls) 71.32 atton of total dissolvement >10,000 mg	calculations or specific	volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (bbls)	
⊠ Produced	Water	Volume Release Volume Release Is the concentration the produced	that apply and attached (bbls) 1.46 and (bbls) 71.32 and of total dissolventer >10,000 mg and (bbls)	calculations or specific	volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes \[ \sum \text{No} \]	
➤ Produced  Condensa  Natural G	Water	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release	that apply and attached (bbls) 1.46 dbls) 71.32 dion of total dissolve water >10,000 mg dbls) dd (Mcf)	calculations or specific ved solids (TDS) /l?	iustification for the volumes provided below)  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)	
➤ Produced  □ Condensa	Water	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release	that apply and attached (bbls) 1.46 and (bbls) 71.32 and of total dissolventer >10,000 mg and (bbls)	calculations or specific ved solids (TDS) /l?	volume Recovered (bbls)	
Condensa Natural G Other (des	Water  te fas scribe)	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release	that apply and attached (bbls) 1.46 dbls) 71.32 dion of total dissolve water >10,000 mg dbls) dd (Mcf)	calculations or specific ved solids (TDS) /l?	iustification for the volumes provided below)  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)	
✓ Produced  ☐ Condensa ☐ Natural G ☐ Other (des	Water  te tas scribe)	Volume Release Volume Release Is the concentration the produced Volume Release Volume Release Volume/Weight	tion of total dissolved (bbls)  1.46  2d (bbls)  71.32  2d tion of total dissolved (bbls)  2d (bbls)  2d (bbls)  2d (Mcf)  Released (provided)	ved solids (TDS) /l?	iustification for the volumes provided below)  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)  Volume/Weight Recovered (provide units)	
Condensa Natural G Other (des	Water  tte  tas scribe)  ease Fluids v	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release  Volume/Weight  were discovered expenses	tion of total dissolved (bbls)  1.46  2d (bbls) 71.32  2d (bbls) 71.32  2d (bbls) 71.000 mg  2d (bbls)  2d (Mcf)  Released (providence)  2d (bbls)	ved solids (TDS) //!? e units)	iustification for the volumes provided below)  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)	
➤ Produced  Condensa  Natural G	Water  tte fas scribe)  ease Fluids v downstr	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release  Volume/Weight  were discovered external valves were	tion of total dissolventer >10,000 mg and (Mcf)  Released (provide xiting a 4" SWD per closed and the line	ved solids (TDS) /l? e units) oly flow line runni	iustification for the volumes provided below)  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Yes No  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)  Volume/Weight Recovered (provide units)	
Condensa  Natural G  Other (des	Water  tte fas scribe)  ease Fluids v downstr	Volume Release  Volume Release  Is the concentration the produced Volume Release  Volume Release  Volume/Weight  were discovered external valves were	tion of total dissolventer >10,000 mg and (Mcf)  Released (provide xiting a 4" SWD per closed and the line	ved solids (TDS) /l? e units) oly flow line runni	volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls)  Volume Recovered (bbls)  Volume Recovered (Mcf)  Volume/Weight Recovered (provide units)  and parallel to Gavilan Road. The upstream and a line was immediately repaired. The release affected	

## State of New Mexico Oil Conservation Division

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Was this a major release as defined by	If YES, for what reason(s) does the respon	sible party consider this a major release?				
19.15.29.7(A) NMAC?	An unauthorized release of a volume of 25	barrels or more				
☐ Yes ☐ No						
TCATEG : W.						
Notice provided by Amy l	otice given to the OCD? By whom? To who Ruth to Mike Bratcher, Rob Hamlet, Victorial Filmenez (BLM) on 6/27/2019 by email	om? When and by what means (phone, email, etc)? a Venegas, and Jim Griswold (NMOCD), Jim Amos and Deborah				
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 rele	ease has been stopped.					
▼ The impacted area has	s been secured to protect human health and	the environment.				
Released materials ha	ave been contained via the use of berms or d	kes, absorbent pads, or other containment devices.				
	ecoverable materials have been removed and	6- Material Adaptive - ★ ★ 400.60 ★ 10000 of the con-				
If all the actions described	d above have <u>not</u> been undertaken, explain w	rhy:				
No free liquids remained t	to be recovered.					
Per 19.15.29.8 B. (4) NMAC the responsible party may commence 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.						
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. 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: Amy C. R	anh /	Title: SH&E Coordinator				
Signature:	Lucy Stutts	Date: 7/10/2019				
email: Amy_Ruth@xtoe	nergy.com	Telephone: 575-689-3380				
OCD Only						
Received by:	Amalia Bustamante	Date:8/5/2019				