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	NAB1912661013
District RP	2RP-5390
Facility ID	
Application ID	pAB1912660789

## **Release Notification**

## Responsible Party

Responsible Party XTO Energy				OGRID 5	5380
Contact Name Kyle Littrell				Contact Te	elephone 432-221-7331
Contact email Kyle_Littrell@xtoenergy.com			om	Incident #	(assigned by OCD) NAB1912661013
Contact mail	ing address	522 W. Mermod,	, Carlsbad, NM 882	220	
			Location of	of Release So	ource
2	2 1510280		Location		-103 997952°
Latitude 32.151938°				Longitude _ mal degrees to 5 decim	
			(NAD 03 in deci		на риссо,
Site Name (	Corral Canyo	on Federal 3H		Site Type	Production Well Facility flow line
Date Release Discovered 4/2/2019				API# (if app	olicable) 30-015-42922
Unit Letter	Section	Township	Range	Coun	nty
M	4	25S	29E	Edd	ly
			Nature and	Volume of I	Release
	Materia	l(s) Released (Select al	ll that apply and attach o		justification for the volumes provided below)
Crude Oi	1	Volume Release	ll that apply and attach o		Volume Recovered (bbls) 0
☐ Crude Oi	1	Volume Release	ed (bbls) 9.8	calculations or specific	Volume Recovered (bbls) 0  Volume Recovered (bbls) 0
1	1	Volume Release  Volume Release  Is the concentrate	ed (bbls) 9.1 ed (bbls) 9.8 tion of total dissolv	red solids (TDS)	Volume Recovered (bbls) 0
Name of the last o	l Water	Volume Release  Volume Release  Is the concentrate	tion of total dissolv water >10,000 mg/	red solids (TDS)	Volume Recovered (bbls) 0  Volume Recovered (bbls) 0
▼ Produced	I Water	Volume Release Volume Release Is the concentration the produced	ed (bbls) 9.8  tion of total dissolv water >10,000 mg/ed (bbls)	red solids (TDS)	Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0
➤ Produced  □ Condensa	I Water  ate  Gas	Volume Release  Volume Release  Is the concentration the produced  Volume Release  Volume Release	ed (bbls) 9.8  tion of total dissolv water >10,000 mg/ed (bbls)	red solids (TDS)	Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls) 0  Volume Recovered (bbls)
☐ Condensa	I Water  ate Gas escribe)	Volume Release  Volume Release  Is the concentration the produced  Volume Release  Volume Release	ed (bbls) 9.8 tion of total dissolv water >10,000 mg/ed (bbls) ed (Mcf)	red solids (TDS)	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)
Condensa  Natural C  Other (de	ate Gas escribe) lease Fluids	Volume Release  Volume Release  Is the concentration the produced  Volume Release  Volume Release  Volume/Weight  were released to the and developing a	ed (bbls) 9.8  tion of total dissolv water >10,000 mg/ed (bbls)  ed (Mcf)  Released (provide me lease road, adjace	red solids (TDS) 11? units) ent well pad, and pas shut in and the li	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)  pasture soils due to flex pipe flow line rubbing the ine was isolated until it was repaired. Additional third

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## State of New Mexico Oil Conservation Division

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Was this a major release as defined by 19.15.29.7(A) NMAC?  ☐ Yes ☒ No	If YES, for what reason(s) does the responsible p	rty consider this a major release?
If YES, was immediate n	notice given to the OCD? By whom? To whom? V	hen and by what means (phone, email, etc)?
	Initial Respon	se
The responsible	e party must undertake the following actions immediately unless	hey could create a safety hazard that would result in injury
<ul><li>☒ The impacted area ha</li><li>☒ Released materials h</li></ul>	lease has been stopped.  has been secured to protect human health and the environment of the secured to protect human health and the environment of the secure of the secu	psorbent pads, or other containment devices.
N/A  Per 19.15.29.8 B. (4) NN	ed above have <u>not</u> been undertaken, explain why:  MAC the responsible party may commence remedia	tion immediately after discovery of a release. If remediation
has begun, please attach	n a narrative of actions to date. If remedial efforts ent area (see 19.15.29.11(A)(5)(a) NMAC), please a	have been successfully completed or if the release occurred
regulations all operators are public health or the environ failed to adequately investi	re required to report and/or file certain release notification nment. The acceptance of a C-141 report by the OCD do- ignate and remediate contamination that pose a threat to great	my knowledge and understand that pursuant to OCD rules and s and perform corrective actions for releases which may endanger es not relieve the operator of liability should their operations have bundwater, surface water, human health or the environment. In ibility for compliance with any other federal, state, or local laws
Printed Name: Amy C.	Ruth	
Signature:	Dat	575 690 2290
email: (Amy_Ruth@xto	Tele	phone: 575-689-3380
OCD Only  Received by:	mulio Distamente Date	:5/6/2019