NM OIL CONSERVATION

ARTESIA DISTRICT

OCT **05** 2017

RECEIVED

Form C-129

District I 1625 N. French Dr., Hobbs, NM 88240 District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

State of New Mexico

Energy, Minerals and Natural Resources

Submit one copy to appropriate

NFO Permit No. ___

District Office

Revised August 1, 2011

(For Division Use Only)

A.	Applicant XTO ENERGY INC.		
	whose address is500 W. Illinois, Suite 100, Mildand, TX 79701		
	hereby requests an exception to Rule 19.15.18.12 fo	or92	days or unt
	December 31 , Yr 17 , for the following described tank battery (or LACT):		
	Name of Lease Poker Lake Unit 089 TB	Name of Pool Quah	ada Ridge; Delaware, SE
	Location of Battery: Unit Letter G Section _	25 Township	24S Range 30E
	Number of wells producing into battery18		
В.	Based upon oil production of 25 barrels per day, the estimated * volume		
	of gas to be flared is 64,860 MCF; Value	ıe	705 per day
C.	Name and location of nearest gas gathering facility:		
D.	Distance Estimated cost of connection		
E.	This exception is requested for the following reasons: 3rd party high line pressure		
	Poker Lake Unit 128 API - 30-015-29695, #105 30-015-27895		
	#114 30-015-28102, #115 30-015-28180		
	#114 30-015-28102, #115 30-015-28180		
		-015-21095)	
	#114 30-015-28102, #115 30-015-28180 (Battery is located on well pad for #089 30-	-015-21095)	
TOR	(Battery is located on well pad for #089 30	-015-21095) OIL CONSERVAT	ION DIVISION
rtify the	(Battery is located on well pad for #089 30 at the rules and regulations of the Oil Conservation a complied with and that the information given above	OIL CONSERVAT	· · · · · · · · · · · · · · · · · · ·
tify the	(Battery is located on well pad for #089 30	OIL CONSERVAT	TED FOR RECORD

Date

432-620-4318

_Telephone No. _

Patty Urias, Regulatory Analyst

E-mail Address patty_urias@xtoenergy.com

10/5/17

& Title ____

Date_

^{*} Gas-Oil ratio test may be required to verify estimated gas volume.