## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

**NMOCD** Hobbs

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No. NMNM18848

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			6. If Indian, Allotte	e or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.			7. If Unit or CA/Ag	greement, Name and/or No.	
1. Type of Well				8. Well Name and No. SDE 19 FEDERAL 03	
Oil Well					
Name of Operator     XTO ENERGY INCORPORAT	R URIAS gy.com	9. API Well No. 30-025-32908	9. API Well No. 30-025-32908-00-C1		
		e No. (include area code 2-620-4318 -618-3530	S SAND DUN	10. Field and Pool, or Exploratory S SAND DUNES-BONE SPRING W TRISTE DRAW-DELAWARE	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish, and State		
Sec 19 T23S R32E SESW 33	0FSL 2310FWL		LEA COUNTY	r, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO INDICA	ATE NATURE OF	NOTICE, REPORT, OR OTH	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
□ Notice of Intent	☐ Acidize ☐	Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off	
	☐ Alter Casing ☐	Fracture Treat	☐ Reclamation	☐ Well Integrity	
Subsequent Report	☐ Casing Repair ☐	New Construction	Recomplete	<b>⊠</b> Other	
☐ Final Abandonment Notice	☐ Change Plans	Plug and Abandon	□ Temporarily Abandon	Venting and/or Flari	
	☐ Convert to Injection ☐	Plug Back	■ Water Disposal		
SDE 19 FEDERAL #003 Fede SDE 19 FEDERAL #004 Fede SDE 19 FEDERAL #005 Fede SDE 19 FEDERAL #005 Fede The unexpected malfunction of from the SDE 19 battery of app	ral 30-025-32908 SAND DUNES; ral 30-025-32908 TRISTE DRAW; ral 30-025-32909 SAND DUNES; ral 30-025-32909 TRISTE DRAW; ral 30-025-38130 TRISTE DRAW; f a equipment maintained by DCP proximately 150 mcf/day. The voluing ce majeure event constitute "unavo	DELAWARE, WEST ONE SPRING, SOI DELAWARE, WEST DELAWARE, WEST Midstream has caus mes flared as a resu	UTH  sed emergency flaring 2	see your	
14. I hereby certify that the foregoing is	true and correct. Electronic Submission #336127 ver	if I but the DI M Me	III Information Contain		
	For XTO ENERGY INCOM	RPORATED, sent to	the Hobbs )	1 ) 1	
	itted to AFMSS for processing by JE	The second secon	ATORY ANALYSTOD DI	ADD / //	
Name (Printed/Typed) PATTY R URIAS			CCEPTOR REC	ORU/ //	
Signature (Electronic Submission)		Date 04/11/2	016	X	
	THIS SPACE FOR FEDE	RAL OR STATE	OFFICENUSE 1 1 /016/	bul	
Approved By		Title	PHYAIR ON MANAGEM	FON Waste	
conditions of approval, if any, are attached. Approval of this notice does not warrant or ertify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		or	CARLSBAD FIELD OFFICE		
	J.S.C. Section 1212, make it a crime for an		willfully to make to any department of	or agency of the United	
States any false, fictitious or fraudulent st	atements or representations as to any matter	er within its jurisdiction.	, a man to my department		

\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

Accepted for Record Only

MUSS/OCD 5/23/2014

## Additional data for EC transaction #336127 that would not fit on the form

## 32. Additional remarks, continued

("Unavoidably lost" production shall mean:(2) that oil or gas which is lost because of line failures, equipment malfunctions, blowouts, fires, or otherwise")and NTL 4A Section III.A. ("Lessees or operators are hereby authorized to vent or flare gas on a short term basis without incurring a royalty obligation in the following circumstances: During temporary emergency situations, such as compressor or other equipment failures"). Therefore, the flared volumes are not royalty bearing under NTL 4A. Please accept this as notice for month of JANUARY 2016 - MARCH 2016

Flare started 1/5/16

150 mcf/d

Reason for flare: DCP high line pressures

REVISED TO CORRECT REJECTED INITIAL SUNDRIES 333045, 333048 AND FINAL SUNDRIES 333342, 330731

TOTAL FLARED: JAN=216HRS & 728MCF; FEB=101HRS & 630MCF; MAR=80HRS & 497MCF