/ (April 2004) DEPARTMEN	TED STATES NT OF THE INTERIO LAND MANAGEMEN	R OCD-HOL	<b>EIVE</b>		DRM APPROVED //B NO. 1004-0137 ires March 31, 2007
SUNDRY NOTICES Do not use this form for abandoned well. Use Forr		N WELLS	2 0 8 2011	NM-18848	llottee or Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side				7. If Unit or C	CA/Agreement, Name and/or No.
1. Type of Well     Image: Constraint of Const				8. Well Name and No. SDE '19' Federal #3 9. API Well No. <u>30-025-32908</u> 10. Field and Pool, or Exploratory Area Sand Dunes; Bone Springs S. C/ Triste Draw; Delaware West Co	
XTO Energy Inc.     7       3a. Address     3b. Phone No. (include area code)					
200 N. Loraine, Ste. 800 Midland, TX 79701         432-620-4318           4. Location of Well (Footage, Sec., T., R., M., or Survey Description)         330' FSL & 2310' FWL, Unit N, Section 19, T23S, R32E					
				11. County of Lea, New N	r Parish, State
12. CHECK APPROPRIATE	BOX(ES) TO INDI	CATE NATURE OF N	NOTICE, REPO		
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of Intent         X         Subsequent Report	Acidize Alter Casing Casing Repair	Deepen Fracture Treat New Construction	Production Reclamation Recomplete		Water Shut-Off Well Integrity Other <u>Reactivate</u>
Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily	y Abandon	Bone Springs, Add
13. Describe Proposed or Completed Operation (clearly	Convert to Injection	Plug Back	Water Disp		Pay in Delaware
<ul> <li>13. Describe Proposed or Completed Operation (clearly If the proposal is to deepen directionally or recompleted the bond under which the work will be perfollowing completion of the involved operations. If testing has been completed. Final Abandonment N determined that the final site is ready for final inspective DHC ORDER NO. HOB - 0209 - DIVISIO 4/77/06 - DO CICR @5375' circ hole 4/11/06 - Milled fr 5348-5380, pmp 4/15/06 - Frac 8610-8650' w/56000# 18000# of 6# sd, 24000# 4/19/06 - RIH &amp; perf Lwr Brushy Ca 4/20/06 - Acdz fr 8220-8340 w/4000 4/22/06 - Frac perfs 8220-8340' w/ w/90000# 20/40 mesh sd 8 4/25/06 - C0 sd to 8550' 4/26/06 - RIH &amp; perf Middle Brushy 4/27/06 - Acdz perfs w/4000gls 7-1 4/29/06 - Frac fr 7574-7710' w/400 w/90000# 20/40 mesh sd 8 4/30/06 - C0 sd to 8095' Continued on next page</li> </ul>	lete horizontally, give sub formed or provide the Boo the operation results in a lotices shall be filed only tion.) DN ORDER #R11363 clean Ded 3000gls 15% N # 20/40 sd & 1500 of 8# sd anyon (Delaware) Dgls 7-1/2% HCL a 4000gls W54-1000 a 24000# 20/40 Su y Canyon perfs fr /2% HCL acid, fl 00gls W54-1000gls	Surface locations and meas ond No. on file with BLM/ a multiple completion or re after all requirements, inc DEFE HCL acid, flu Ogls Pad, 2000# o fr 8220-8340'(34 cid, flushed w/75 gls 5% KCL spacer per LC sd 7574-7710' ushed to btm perf 5% KCL spacer, 3	sured and true vert BIA. Required su- completion in a n- luding reclamation (sh w/20% KCl of 1# sd, 400 (holes), P000 (bbls 2% KCL c, 35000gls (	tical depths of a ubsequent report ew interval, a Fe h, have been con L to btm pe 00# 2# sd, H wtr Clearfrac, tr	Il pertinent markers and zones. Is shall be filed within 30 days orm 3160-4 shall be filed once mpleted, and the operator has erf 8000# 4# sd, 5900g1s WF130
Name (Printed/Typed) Patty Urias			ory Analyst	TOTEN	END DEMADA
fatter Union		Date 2/14/11	noc		
THIS	SPACE FOR FEDEF	RAL OR STATE OFF	ICE USE		
Approved by Conditions of approval, if any, are attached. Approval of certify that the applicant holds legal or equitable title to the which would entitle the applicant to conduct operations the	hose rights in the subject	Title ant or lease Office	i Ni loi	1- Con	
Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section States any false, fictitious or fraudulent statements or repre	1212, makes it a crime fo	r any person knowingly an r within its jurisdiction	id willfully to make	e to/any departn	ND MANACEMENT
PETROLEUM ENGINEER MAR 1 5 2011					

3160-5

Subsequent Report SDE 19 Federal #3 – continued

5/2/06 – RIH & perf Lwr Brushy Canyon (Delaware) fr 7220-7424' (total 147holes)

- 5/3/06 Acdz 7220-7424' w/3000GLS 7-1/2% HCL inhibitor
- 5/5/06 Frac 7220-7424 w/2500gls W54, 1000gls 5% KCL spacer, 18000gls ClearFrac 6840gls WF130 containing 40500# 20/40sd & 30000# 20/40 Super LC sd
- 5/9/06 CO sd to 7500'
- 5/10/06 RIH & set CIBP @ 7200' perf 7072-7088' (9 holes)
- 5/11/06 Acdz fr 7072-7088' w/2500gls 7-1/2% acid
- 5/13/06 Frac 7072-7088 w/2500gls W54, 500gls 5% spacer, 19000gls ClearFrac, 4770gls WF130 containing 5000# 20/40 sd & 18000# 20/40 Super LC sd
- 5/17/06 CO sd fr 7170-7200' to composite plug, DO & push down to 7277', CO sd to 7500' 2<sup>nd</sup> composite plug, DO 2<sup>nd</sup> plug, circ hole clean
- 5/18/06 CO sd to 8100', DO 3<sup>rd &</sup> 4th composite plug, CO sd to 8894' drill on CIBP
- 5/19/06 DO CIBP & push to 9737', circ hole clean
- 5/20/06 RIH w/prod tbg, rods, BP, desander, & sub
- 5/23/06 Finish RIH w/production equip, press tbg to 500spig, held ok RDMO PU