Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 2007

RECE. No.

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SUNDRY	NOTIC	CES AND	REP	ORTS	ON	WELLS	Man
							MARAD

drill or to re-enter an FIAN 03 2014

NM-18848 6. If Indian, Allottee or Tribe Name

abandoned well. Use For	m 3160-3 (APD) for s	uch proposaloB	BSOCD	·		
SUBMIT IN TRIPLICATE - Other instructions on reverse side				7. If Unit or CA/Agreement, Name and/or N		
1. Type of Well X Oil Well Gas Well Other 2. Name of Operator	8. Well Name and No. SDE '19' Federal #4					
XTO Energy Inc.				9. API Well No.		
3a. Address	31	o. Phone No. (include as	rea code)	30-025-32909@52-		
200 N. Loraine, Ste. 800 Midland.	TX 79701	432-620-6740		10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey	,		Sand Dunes;Bone Springs S. 🖊			
2180' FSL & 2310' FWL, Unit Ltr. K,	Section 19, T-239	S, R-32E /		Triste Draw: Delaware West C		
				11. County or Parish, State		
40 OUTOK ADDDODDATE	POWEN TO INDIO	ATE NATURE OF	NOTICE DED	Lea, New Mexico		
12. CHECK APPROPRIATE	BOX(ES) TO INDIC			DRT, OR OTHER DATA		
TYPE OF SUBMISSION		TY	PE OF ACTION			
Notice of Intent	Acidize	Deepen	Production	(Start/Resume) Water Shut-Off		
<u> </u>	Alter Casing	Fracture Treat	Reclamatio	n Well Integrity		
X Subsequent Report	Casing Repair	New Construction	Recomplet			
<u> </u>	Change Plans	Plug and Abandon	Temporaril			
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disp	bone opi mgs. Add		
Describe Proposed or Completed Operation (clear)	Convent to injection	I lug Back		Pay in Delaware		
Attach the Bond under which the work will be perfollowing completion of the involved operations. It testing has been completed. Final Abandonment I determined that the final site is ready for final inspection. By 15/06 - DO CICR @5350' circ hole 8/16/06 - RIH & perf Lower Brushy & 8292-8296' (22 holes) 8/17/06 - Set pkr @ 8175 & squeez 8/19/06 - Frac perfs 8270-8358' www. WF130 w/98000# 20/40 me 8/23/06 - RIH & perf Middle Brush 8/24/06 - Acdz perfs w/5000gls 7-8/29/06 - Circ and CO sd to 7885' 8/31/06 - Frac fr 7608-7862' w/50 WF130 w/144000# 20/40 me 9/1/06 - CO sd 00H to 7900' 9/2/06 - RIH & perf 7496-7507 (20 9/6/06 - Acdz w/3000gls 7-1/2% HC	If the operation results in a Notices shall be filed only a ction.) ION ORDER #R11363 e clean Canyon (Delaware) POOH ded perfs fr 5330-5 1/2500gls W54-1000gls w54 & 24000# 20/ By Canyon perfs fr 1/2% HCL acid IOOGls W54-1000gls wesh sd & 30000# 20/ IOOGls V54-1000gls w54-1000gls	fr 8335-8346' fr 8335-8346' 340' - leaking Js 5% KCL space 40 Super LC sd 7608-7862' (62	& 8350-8358' r, 40000gls holes)	ew interval, a Form 3160-4 shall be filed once, have been completed, and the operator has (19 holes), fr 8270-8288' Clearfrac EF 20, 7182gls arfrac EF 20, 7841gls		
14. I hereby certify that the foregoing is true and correct Name (Printed Typed)		Title	100	Can Die wall was a series of the control of the con		
Patty Urias		Regul a	tory Analyst	EPIED FOR RECORD		
Jata, Mas		Date 2/14/11				
THIS	S SPACE FOR FEDER	AL OR STATE OF	FICE USE	FFD 0.7 0011		
Approved by	-	Title		Diate LUII		
Conditions of approval, if any, are attached. Approval o certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations the	those rights in the subject	nt or Office	BU	PLAU OF LAND MANAGEMENT		

3160-5 Subsequent Report SDE 19 Federal #4 – continued

9/7/06 – Frac Upper Brushy Canyon perfs <u>7350-7507</u> w/4000gls W54 w/1000gls 5% KCL & 41000gls Clear Frac EF20 & 6773gls WF130 w/11000#20/40 sd & 24000# 20/40 Super LC sd

9/8/06 - CO sd to 7480'

9/9/06 – RIH & perf Upper Brushy Canyon (Delaware) fr 7070-7076' (6 holes), 7084-7090' (6holes) & 7208-7214" (6 holes) & 7268-7275 (7holes)

9/12/06 - Acdz 7070-7275 W/3000GLS 7-1/2% HCL inhibitor

9/14/06 – Frac 7070-7275 w/4000gls 5% KCL, 34000gls ClearFrac EF20 & 6622 gls WF130 containing 90000# 20/40sd & 24000# 20/40 Super LC sd

9/19/06 - Drill out sd & plug @ 7380', drill up sd to 7920'

9/20/06 - CO sd fr 8364-8585' - DO CIBP to 8965', circ hole clean

9/21/06 - RIH w/prod tbg, sedander, dump valve

9/22/06 - set TAC w/16pts, RIH w/RHBS, K bars, sucker rods

1/12/07 - RIH w/5-1/2" composite BP & set @7950', dump 1sx cmt on top of BP

1/16/07 - Sect CICR @ 6936'

1/17/07 – test csg to CICR, held ok, test squeeze perfs and perfs broke down.

1/19/07 - Pump 90sxs C cmt, obtained walking sqeeze w/3bbls slurry in formation

1/23/07 - Tag cmt @5005', DO cmt from 5005-5350' fell out of cmt, circ hole clean

1/25/07 - Circ sd off RBP @ 5512', rel RBP, sting in to CICR

1/27/07 – Pump 100sxs C cmt into perfs fr 7070-7507, obtained squeeze @ 1630 psig sting out of cmt retainer, REV 1 bbl slurry

1/30/07 – DO cmt frm 6926-7113', circ hole clean

1/31/07 – DO cmt fr 7113-7517' fall out to 7525', DO piece of CICR & composite to 7525', pushed CICR & composite down to 7906'

2/1/07 - set CICR in csg collar @ 7490' but did not pack off

2/3/07 – RIH & set CICR @ 7544' tested tbg & held ok, pump 100sxs C cmt, 150 sxs C cmt, obtained squeeze @ 962psig

2/6/07 - DO CICR @ 7875' & fell thru, circ well clean

2/7/07 - DO composite plug & fill fr 7950-8917, circ hole clean

2/8/07 - RIH w/dump valve, tbg, desander, pmps, sucker rods, RDMO PU.