Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED OM B No 1004-0137 Express: March 31, 200

	Expires:	Marc	h 31,	20
C	137-			_

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial NO.
NM-17589/NM-0556857/NM-0556863

6 If Indian, Allottee or Tribe Name

abandoned w	ell. Use Form 3160-3 (A	(PD) for such	proposals.				
SUBMIT IN TRIPLICATE- Other instructions on reverse side.			7 If Unit	or CA/Agreement, Name and/or No.			
1 Type of Well Oil Well □ □	Gas Well Other			9 Well M	ome and No		
2. Name of Operator XTO Energy Inc.			Nash 1	8. Well Name and No. Nash Unit 50H			
					9 API Well No. 30-015-38991		
3a Address 3b. Phone No. (include area code) 200 N. Loraine, Ste. 800, Midland, Texas 79701 432-620-6749				7	10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec, T, R, M, or Survey Description)			<u> </u>	Draw/Brushy Canyon			
SHL: 1980' FSL & 200' FEL, Sec. 13, T23S, R29-E, UL:1 BHL: 1980' FSL & 340' FEL, Sec. 18, T23S, R30-E, UL:1			MAR 13 2012		11 County or Parish, State Eddy County, New Mexico		
12. CHECK A	PPROPRIATE BOX(ES) TO			REPORT, O	R OTHER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construct Plug and Abanc Plug Back		Water Shut-Off Well Integrity ✓ Other Casing Sundry			
Attach the Bond under which the following completion of the invitesting has been completed. Fir determined that the site is ready 1-9-12; Rig up Pioneer Rig H40 casing, wash 15' to bo 1-10-12; Cement surface completed by the folioting bump plug, shoe at 1-11-12; WOC Pre Charget 1-17-12; Run 9 5/8" 72 jnth HalCem w/1% CaCl @ 14 double BOP & 11" 3M and testers, p/u 8 3/4" bit & minutesters, p/u	ne work will be performed or provide olved operations. If the operation re hal Abandonment Notices shall be fit for final inspection.) #33, weld conductor, spud at 9. ttom, circulate, rig up Hallibur asing, 500 sx Hal-Cem C, 2% Ct 214' float at 171'. WOC, cut of the test on Koomie, test BOP, hyd. 536# J-55 to 3205' TD. Cement 8 PPG. Circulated 213 sxs. Whill work the test BOP & related valve is slick motor w/packed hole assing cement @3157', circulate and & shoe @ 3203") & 10" of new 12 ran 7" csg 26#HCP-110, cem 14, .5 LAP-1, .25% CFR3, 5 pp 1st stage, drop bomb & open D'em HLC 5% salt WT 12.8, YLI 00 psi, WOC; to run CBL/temp	e the Bond No on sults in a multiple of led only after all received only after all received only after all received only after all received on the substitution. ACL, wt 14.8 yield off 20' conductor rill, choke manifed with 1000 sxs. VOC weld on 9 5 s T/250 low & 30 embly & T.I.H. It check mud weighole, test csg at tenting: Lead 656 s Gilsonite, .25 DV Tool, with 998 D 1.90, tail 150 sp	file with BLM/BIA. Req completion or recompletion quirements, including reclapsive properties, including a series of the s	ured subsequent ion in a new interval armation, have been poor pick up sx cement to suit on 13 5/8" 3M libit, drill from 2 lit @ 12.8 ppg fost T/1000 psi, ir 500 & 9 5/8" cs drill cement & lil ahead F/3215 / LAP 1.1% HI displacing with eturns, lost con YLD 1.92 no result on the subsequence of the property of the subsequence of the property of the p	al, a Form 3160-4 shall be filed once en completed, and the operator has and run 5 joints 13 3/8" 48# rface, 82 BBLS, bump plug, float head, nipple up BOP. 215' to 3205 '(1-16-12). ollowed bu 60 BBLS/250 sxs of install drlg spool, rigs 11" 5M g T/1500 psi, rig down BOP float equipment(tagged cmt @ 5' T/6076', ran Gyro, 1-21-12 drld R 800, 5pps,Gilsonit, wt. 14.4, yld h water. DV Tool set @ 5537'.		
Name (Printed/Typed) Yendall	nance	Title	Drill Te	CACCE	PIFD FOR RFCORD		
Signature WMAAA	Lihance	Date	a/aa/	1/a -			
, V	THIS SPACE FOR FE	EDERAL OF	STATE OFFIC	E USE			
A narrowed by			Title	l r	MAR ! Ü 2012		
Approved by Conditions of approval, if any, are as certify that the applicant holds legal which would entitle the applicant to	or equitable title to those rights in t		Office		U OF LAND MANAGEMENT		
Title 18 U.S.C. Section 1001 and Title	43 U.S.C. Section 1212, make it a contrastatements or representations as	rime for any perso	n knowingly and willfull	to make to an	department or agency of the United		

Form 31 5 5 (Augúst 2007)

(Instructions on page 2)

UNITED STATES DEPARTMENT OF THE INTERIOR-BUREAU OF LAND MANAGEMENT FORM APPROVED

SUNDRY NOTICES AND REPORTS ON WELLS

OMB No 1004-0137 Expires July 31, 2010 5 Lease Serial No. NM-17589/NM-0556857/NM-0556863 6. If Indian, Allottee or Tribe Name

abandoned well.	Use Form 3160-3 (A	APD) for such	proposals	5.			
SUBMIT IN TRIPLICATE – Other instructions on page 2				7. If Unit of CA/Agreement, Name and/or No.			
1. Type of Well ✓ Oil Well Gas V	Well Other				8. Well Name and No	,	
2. Name of Operator	wen				Nash Unit 50H		
XTO Energy Inc.				9 API Well No. 30-015-38991			
3a Address 3b Phone No. (include area code) 200 N Loraine, Ste 800 432-620-6749			(e)	10. Field and Pool or Exploratory Area Nash Draw/Brushy Canyon			
4 Location of Well (Footage, Sec., T., SHL:1980' FSL & 200' FEL, Sec. 13, T235, R2: BHL: 1980' FSL & 340' FEL, Sec 18, T235, R3	R,M, or Survey Description 9-E, UL.1 0-E, UL 1	1			11. Country or Parish, S Eddy County, New M		
12 CHEC	CK THE APPROPRIATE BO	OX(ES) TO INDICA	TE NATURE	OF NOTIC	E, REPORT OR OTHE	ER DATA	
TYPE OF SUBMISSION			TYP	E OF ACTI	ON		
Notice of Intent	Acidize Alter Casing Casing Repair	Deepen Fracture		Recla	action (Start/Resume) mation nplete	Water Shut-Off Well Integrity ✓ Other Casing Sundry	
Subsequent Report	Change Plans	Plug and			oranly Abandon	Daw 2	
Final Abandonment Notice	Convert to Injection	Plug Back		Water Disposal		po go oc	
testing has been completed. Final determined that the site is ready for 1-28-12; Perforate 7" csg for remedi 1-29-12; Perf @ 3258-3262' 6 shots yield 1.35. WOC, shoot hole F/2470 cement 100 sxs Hal-Cem C 2% Ca01-30-12; WOC, TIH to 2397', dlg cercement & DV tool F/5508-5535', TIH 1-31-12; Drlg cement F/7090-7326', 7425' to 11,795' TD. 2-9-12; Reaming hole F/7420'-11,792-11-12: Rig released 6:00 AM.	r final inspection) ial sqzs- perf 3920' to 392: per ft. 4 ft. shot hole wells 0-2474' 4ft 6 shots per ft. CI mixed @ 14.8 yield 1.35 ment F/2397 to 2477', TIH if & P/U DP to float collar (collar) test csg. 1250 psi, drig flo	4' mix and pump 1 started flowing-mix Cementing w/500 s 5 24 BBL slurry, cir , drlg cement F/31 a 7326'. sat equipment and	50 sxs HalCe and pump 15 sxs Econocer culated 213 s 72-3262', TIH shoe track F/	em C, 2% C 50 sxs Hald m-C 5% sa sxs cement I, drlg cement 17324-7420	CaCl 2, .1% Econolite Cem-C 2% CaCl, .1% It mixed @ 12.8 yield 72 BBLS. WOC. ent F/3878-3910, TIH	wt 14.8 yld 1.35, WOC. Econolite fluid density 14.80, 1.89 168 BBLS slurry, tail to 5535, test csg. 500psi, drlg	
Name (Printed/Typed)	Mance	Titl	e Ori	II Te	ech		
Signature Windal	l Chanc	Dat	· 3/2	12/12	<u> </u>		
	THIS SPACE	FOR FEDERA	L OR STA	TE OFFI	CE USE		
Approved by							
Conditions of approval, if any, are attached that the applicant holds legal or equitable to entitle the applicant to conduct operations to	tle to those rights in the subject		Title Office		Da	ate •	
Title 18 U.S C. Section 1001 and Title 43 I fictitious or fraudulent statements or representations.			knowingly and	willfully to	make to any department	or agency of the United States any false,	