Form 3160-5, (August 2007)

UNITED STATES

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

5. Lease Serial No.

NMNM-020498

SUNDRY NOTICES AND REPORTS ON WELLS

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, Allottee or Tribe Name

SUBMIT IN TRIPLICAT	E - Other instruction	ons on page 2, EIV	ED	7. If Unit or C	A/Agreement, Name and/or No
Type of Well Oil Well	DEC 02 2010 Farmington Field Office		8. Well Name and No. OHIO GOVERNMENT #2 9. API Well No.		
382 CR 3100 AZTEC, NM 87410		505-333-3176	earcoue)	30-045-074	
4. Location of Well (Footage, Sec., T., R., M., or Survey I	Description) 15 (P) -T28N-R11W			1	Pool, or Exploratory Area ALLUP/BASIN DAKOTA
12. CHECK APPROPRIATE	BOX(ES) TO INI	DICATE NATURE OF N	NOTICE, REPO		
TYPE OF SUBMISSION		TY	PE OF ACTION		
X Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction X Plug and Abandon Plug Back	Reclamation Recomplet	ly Abandon	Water Shut-Off Well Integrity Other
13. Describe Proposed or Completed Operation (clearly If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per	lete horizontally, give s	ubsurface locations and mea	sured and true ver	tical depths of a	Il pertinent markers and zones.

the solid which which which the periodic the bold vio. Of the wind belief which is the operation of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the final site is ready for final inspection.)

XTO Energy Inc. proposes to plug and abandon this well per the attached procedure.

Please also see the attached current and proposed wellbore diagrams.

Notify NMOCD 24 hrs prior to beginning operations



 I hereby certif Name (Printed 	fy that the foregoing is true and correct d/Typed)				
TEENA M. WHITING		Title	REGULATORY COMPLIANCE TECHNICIAN		
Signature Jeens M. Whiting		Date	ate 12/1/2010		
	THIS SPACE FOR FEDERAL	L OR	R STATE OFFICE USE		
Approved by	Original Signed: Stephen Mason	Ti	Title Date DEC 0 6 20		
the applicant holds le	val, if any, are attached. Approval of this notice does not warrant or certify that egal or equitable title to those rights in the subject lease which would to conduct operations thereon.	Of	Office		

fictitious or fraudulent statements or representations as to any matter within its jurisdiction

WFL	
TJF	

Ohio Gov't #2

Location:

890' FSL & 990' FEL, Section 15, T28N, R11W, San Juan County, NM

API:

30-045-07411

Open Perfs:

Gallup - 5,120'- 5,405'

PLUG AND ABANDONMENT PROCEDURE

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be Class B, mixed at 15.6 ppg with a 1.18 cf/sx yield.

- 1. This project requires an approved NMOCD C-144 CLEZ Closed-Loop System Permit for the use of an approved steel tank to handle waste fluids circulated from the well and cement wash up.
- Install and test location rig anchors. Comply with all NMOCD, BLM, and Operator safety regulations. MIRU pulling unit. Conduct safety meeting for all personnel on location. Record casing, tubing and bradenhead pressures. NU relief line and blow down well. Kill well with water as necessary and at least pump tubing capacity of water down the tubing. ND wellhead and NU BOP. Function test BOP. TOH with tubing and LD BHA.
- 3. Round trip a 4-1/2" casing scraper to 5,100'; not a wireline gauge ring.
- 4. Plug #1 (Gallup, 5,100' 5,000'): TIH and set a 4-1/2" CICR at 5,100'. Pressure test tubing to 1000 PSI. Mix cement and pump 12 sxs Class B cement above CICR to cover the Gallup top. TOH.
- 5. Plug #2 (Mesaverde, 3104' 3004'): RIH with casing gun and perforate 3 squeeze holes at 3104. TIH and set a 4-1/2" CICR at 3054'. Mix 24 sxs Class B cement and pump 18 sxs under the CICR (12 sxs outside casing, and 6 sxs inside). Sting out from CICR and pump 6 sxs cement above CICR to cover the Mesaverde top. TOH.
- 6. Plug #3 (Chacra, 2135' 2035'): RIH with casing gun and perforate 3 squeeze holes at 2135'. TIH and set a 4-1/2" CICR at 2085'. Mix 24 sxs Class B cement and pump 18 sxs under the CICR (12 sxs outside casing, and 6 sxs inside). Sting out of CICR and pump 6 sxs cement above CICR to cover the Chacra top. TOH.
- 7. Plug #4 (7-5/8" Casing shoe, Pictured Cliffs and Fruitland Coal, 1699' 1193'): RIH with casing gun and perforate 3 squeeze holes at 1699'. TIH and set a 4-1/2" CICR at 1649'. Mix 94 sxs Class B cement and pump 56 sxs under the CICR (52 sxs outside casing, and 4 sxs inside). Sting out from CICR and pump 38 sxs cement above CICR to cover the 7-5/8" shoe, Pictured Cliffs and Fruitland coal tops. TOH.
- 8. Plug #5 (10-3/4" Casing shoe, Kirtland, Ojo Alamo and Surface plug, 623' Surface): RIH with casing gun and perforate 3 squeeze holes at 623'. Establish good circulation out the bradenhead valve. Mix 115 sxs cement and pump 63 sxs outside of 4-1/2" casing and leave 52 sxs inside casing until good cement returns out bradenhead. Shut in well and WOC. If the BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the 5-1/2" casing and the BH annulus to surface. Shut well in and WOC.

9. ND BOP and cut off casing below surface casing flange. Install P&A marker with cement to comply with regulations. RD, move off location, cut off anchors and restore location.

Tops:

10-3/4" Casing shoe	573'
7-5/8" Casing shoe	1,649'
Ojo Alamo	354'
Kirtland	554'
Fruitland Coal	1,243'
Pictured Cliffs	1,519'
~ :	0 0051

Chacra 2,085' *estimate*

Mesaverde 3,054' Gallup 5,076'

Ohio Government #2

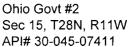
Current

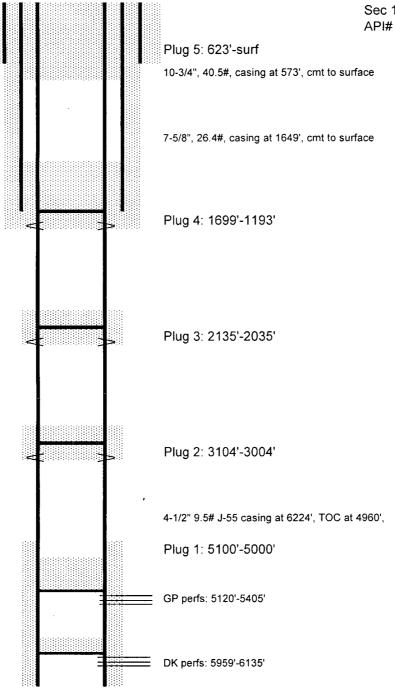
Basin Dakota / Gallup Armenta 890' FSL, 990' FEL, Section 15, T-28-N, R-11-W,

San Juan County, NM / API #30-045-07411

Lat _____/ Long _ Today's Date: 10/14/10 Spud: 10/14/60 Cement circulated to Completed: 11/18/60 surface per sundry notice Elevation: 5517' GL 5526' KB 12.25" hole Ojo Alamo @ 354' 10.75" 40.5#, Casing set @ 573' Cement with 400 sxs (Circulated to Surface) Kirtland @ 554' •2-3/8" tubing at 5483' (159 jts, SN and TAC at 4948') Fruitland @ 1243' Pictured Cliffs @ 1519' 7.625", 26.4#, J-55 Casing set @ 1649' Cement with 475 sxs, circulated to surface 8.75" hole to 1649' Chacra @ 2085' *est Mesaverde @ 3054' TOC @ 4960' (T.S. 1960) Gallup @ 5076' Gallup Perforations: 5120' - 5405' CIBP set @ 5899' and spot 50' of cement above (1992) Dakota Perforations: 5959' ~ 6135' Dakota @ 6024' 4.5",9.5#, J-55 Casing set @ 6224' Cement with 200 sxs 6.125" hole to TD TD 6225'

PBTD 6147'





Tops:			
10-3/4" Casing shoe	642'	Pictured Cliffs	1519'
7-5/8" Casing shoe	1649'	Chacra	2085'
Ojo Alamo	354'	Mesaverde	3054'
Kirtland	554'	Gallup	5076'
Fruitland Coal	1243'		

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE

1235 LA PLATA HIGHWAY FARMINGTON, NEW MEXICO 87401

Attachment to notice of Intention to Abandon:

Re: Permanent Abandonment Well: 2 Ohio Government

CONDITIONS OF APPROVAL

- 1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Lease."
- 2. Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 599-8907.
- 3. The following modifications to your plugging program are to be made:
- a) Bring the top of the Pictured Cliffs/Fruitland plug to 1131' inside and outside the 4 ½" casing.
- b) Place the Kirtland/Ojo Alamo/Surface plug from 676' to surface inside and outside the 4 $\frac{1}{2}$ " casing.

You are also required to place cement excesses per 4.2 and 4.4 of the attached General Requirements.

Office Hours: 7:45 a.m. to 4:30 p.m.