Submit 3:Copies To Appropriate District Office	State of New Me			Form C-103
District I 1625 N. French Dr., Hobbs, NM 87240	Energy, Minerals and Natu	irai Resources	WELL API NO.	June 19, 2008
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		30-04	5-25533
District III 1220 South St. Francis Dr.			5. Indicate Type of Lease STATE x FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505 District LV			6. State Oil & Ga	
1220 S. St. Francis Dr., Santa Fe, NM 87505			o. State Off & Ga	as Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name: BYRD FROST	
1. Type of Well: Oil Well Gas Well X Other			8. Well Number #1	
2. Name of Operator XTO Energy Inc.			9. OGRID Number	er 380
3. Address of Operator			10. Pool name or	
382 CR 3100 Aztec, NEW MEXICO 87410			BASIN DAKOTA	
4. Well Location				
Unit Letter:	935 feet from the NOF	RTH line and	1170 feet from	om the <u>WEST</u> line
Section 16		Range 8W	NMPM	County SAN JUAN
A STATE OF THE STA	711 210 (MICOL) (MICOL)	DR, RKB, RT, GR, et 31' GR		
12. Check Ap	opropriate Box to Indicate	Nature of Notice, 1	Report, or Other	· Data
NOTICE OF INTENTION TO:		SUB	BSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI	ING OPNS.	P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT J	ОВ 🗌	
DOWNHOLE COMMINGLE				
OTHER:		OTHER:		
13. Describe proposed or completed of starting any proposed work). or recompletion.				
XTO Energy Inc. proposes t current & proposed wellbor		l per the attached	d procedure. P	lease see also the
	Notify	MMOGD -		RCVD MAR 29 '10
A CBL OR OTHER CEMENT	EVALUATION Prior	NMOCD 24 hrs to beginning		OIL CONS. DIV.
TOOL MUST BE RUN AND	APPROVED	perations	1	ROVD MAR 29 10
PRIOR TO PWGGING.			•	DIST. 3
Spud Date:	Rig Relea	ase Date:		
I hereby certify that the information a	bove is true and complete to the	best of my knowledg	e and belief.	
SIGNATURE RANGEM	a hicol TIT			DATE03/26/2010
Type or print name BARBARA A. NIC	XOL E-m	barbara_nicol@xt nail address:		PHONE <u>505-333-3100</u>
For State Use Only	> - 4	Deputy Oil & (as Inspector	IDD 0 0 0045
APPROVED BY TOUG. &	TIT	rLE Distri	ct #3	, APR 0 8 2010 DATE
APPROVED BY TOUGHT	d chacraplug	₽ 4-8-	10	

PLUG AND ABANDONMENT PROCEDURE

November 19, 2009

Byrd - Frost #1

Basin Dakota

	935' FNL & 1170' FWL, Section 16, T26N, R8W, San Juan County, New Mexico API 30-039-25533/ Lat: N Long: W
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 the Operator to obtain an approved NMOCD C-144 CLEZ Closed-Loop System Permit for the use of an A-Plus steel tank to handle waste fluids circulated from the well and cement wash up.
2.	Install and test location rig anchors. Comply with all NMOCD, BLM, and Operator safety regulations. MOL and RU daylight 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.
3.	Rods: Yes, NoX_, Unknown; Tubing: YesX_, No, Unknown, Size _2.375"_, Length _6865'_; Packer: Yes, NoX_, Unknown, Type If this well has rods or a packer, then modify the work sequence in step #2 as appropriate. Round trip 4.5" casing scraper or gauge ring to 6631' or as deep as possible.
4.	Plug #1 (Dakota perforations and top, 6631' – 6531'): PU and RIH with 4.5" cement retainer; set at 6631'. Pressure test tubing to 1000 PSI. Pressure test casing to 800 PSI. If casing does not test, then spot or tag subsequent plugs as appropriate. Circulate well clean. Spot 12 sxs Class B inside casing above CR to isolate the Dakota interval. PUH.
5.	Plug #2 (Gallup top, 5885' – 5785'): Spot 12 sxs Class B cement balanced plug inside casing to cover the Gallup top. PUH.
	Plug #3 (Mesaverde top, 3930' – 3830'): Spot 12 sxs Class B cement balanced plug inside casing to cover the Mesaverde top. PUH. WWW +0 P 320 Plug 3260 - 3/60 Plug #4 (Pictured Cliffs and Fruitland tops, 2420' – 1990'): Spot 37 sxs Class B cement balanced plug inside casing to cover the Pictured Cliffs and Fruitland tops. PUH.
4.	Plug #5 (Kirtland and Ojo Alamo tops, 1730' – 1540'): Spot 19 sxs Class B cement balanced plug inside casing to cover the Kirtland and Ojo Alamo tops. PUH.
190	Plug #6 (9.625" casing shoe, 333' – 233'): Spot 12 sxs Class B cement balanced plug inside casing to cover the 9.625" casing shoe. TOH and LD tubing.

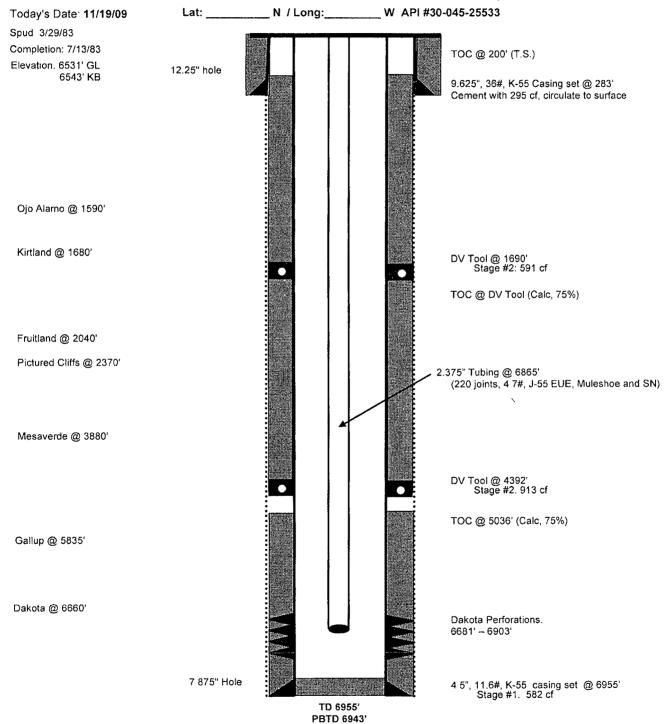
- 10. Plug #7 (100' to Surface): Perforate 3 HSC squeeze holes at 100'. Establish circulation to surface down the 4.5" casing and out the bradenhead valve, circulate the BH annulus clean. Mix approximately 35 sxs cement and pump down the 4.5" casing to circulate good cement to the surface. Shut in well and WOC.
- 11. 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.

Byrd-Frost #1

Current

Basin Dakota

935' FNL, 1170' FWL, Section 16, T-26-N, R-8-W, San Juan County, NM



Byrd-Frost #1

Proposed P&A

Basin Dakota

935' FNL, 1170' FWL, Section 16, T-26-N, R-8-W, San Juan County, NM

Lat: N / Long: W API #30-045-25533 Today's Date: 11/19/09 Spud: 3/29/83 Plug #7: 100' - 0' Perforate @ 100' Class B cement, 35 sxs Completion: 7/13/83 Elevation: 6531' GL 12.25" hole TOC @ 200' (TS) 6543' KB 9 625", 36#, K-55 Casing set @ 283' Cement with 295 cf, circulate to surface Plug #6: 333' - 233' Class B cement, 12 sxs Ojo Alamo @ 1590' Plug #5: 1730' - 1540' Class B cement, 19 sxs Kırtland @ 1680' DV Tool @ 1690' Stage #2; 591 cf TOC @ DV Tool (Calc, 75%) Plug #4: 2420' - 1990' Fruitland @ 2040' Class B cement, 37 sxs Pictured Cliffs @ 2370' Plug #3: 3930' - 3830' Mesaverde @ 3880' Class B cement, 12 sxs DV Tool @ 4392' Stage #2· 913 cf TOC @ 5036' (Calc, 75%) Gallup @ 5835' Plug #2: 5885' - 5785' Class B cement, 12 sxs Set CR @ 6631' Plug #1: 6631' - 6531' Dakota @ 6660' Class B cement, 12 sxs Dakota Perforations. 6681' - 6903' 7.875" Hole 4.5", 11.6#, K-55 casing set @ 6955' Stage #1. 582 cf TD 6955' PBTD 6943'