Form 3160-5 June 2015) UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT 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. SUBMIT IN TRIPLICATE - Other instructions on page 2					FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMLC032099B 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 73885U4940		
2. Name of Operator XTO ENERGY INCORPORATED E-Mail: CHERYL ROWELL@XTOENERG					9. API Well No. 30-025-04631-00-S1		
6401 HOLIDAY HILL ROAD BLDG 5 Ph: 432			o. (include area code) 71-8205 BBS OCD		10. Field and Pool or Exploratory Area EUNICE MONUMENT-GRAYBURG-S/		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			oos ucl)	11. County or Parish, State		
Sec 14 T21S R36E SWNW 1	00	OCT 092018			LEA COUNTY, NM		
12. CHECK THE A	PPROPRIATE BOX(ES)		icemed	F NOTICE,	REPORT, OR	OTHER	DATA
TYPE OF SUBMISSION		TYPE OI					
Notice of Intent Subsequent Report	 Acidize Alter Casing 	🗖 Hyd	Hydraulic Fracturing 🔲 Rec		ion (Start/Resume) 🔲 Water Shut-Off ation 🗌 Well Integrity		
			ew Construction 🔲 Rec		. –		Other
Final Abandonment Notice	Change Plans	□ Change Plans ⊠		Tempora Water D	rarily Abandon		
testing has been completed. Final Abandonment Notices must be filed only after all requirements, including red determined that the site is ready for final inspection. Tag TOC @3684? Spot 3 sxs cmt 3694-3262, WOC tag TOC 3269? Spot 60 sxs cmt 2931-2323, WOC, tag TOC 2387? Perf and squeeze 40 sxs 1520-1345. WOC, tag TOC 1347? Perf and squeeze 40 sxs 1520-1345. WOC, tag TOC 1347? Perf and squeeze 170 sxs 424 to surface, WOC, pressure test failed. Drill out cmt plug, ran CBL 1335 to surface, TOC 256 Pressure test csg, confirm leak at 424 (squeeze perfs) Squeeze 600-227?, 50 sxs, test ? leak off, Tag TOC 332?. Drill out cmt thru 615. Tag TOC 1358. Test ? leak off. Perf above cmt @ 1335?. Squeeze 35 sxs cmt, WOC, test csg ? leak off. Tag TOC 1131. Drill out cmt to 1565. Tag TOC 2395?. Test csg PUH. Perfs @ 425 and 600 are communicating.					PA'd	/	ſ
14. I hereby certify that the foregoing is	Electronic Submission #4	GY INCORP¢	RATED, sent to	the Hobbs	•)	
Name (Printed/Typed) CHERYL ROWELL			Title REGULATORY COORDINATOR				
Signature (Electronic S	Date 10/03/2018						
	THIS SPACE FO	R FEDERA			SE		
Approved By ACCEPTED			DEBORAH MCKINNEY TitleLEGAL INSTRUMENTS EXAMINER Date 10/04/2018				
Conditions of approval, if any, are attache ertify that the applicant holds legal or eq which would entitle the applicant to condu	Office Hobbs						
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent				willfully to mal	ke to any departm	ent or agency	y of the United
Instructions on page 2) ** BLM REV	ISED ** BLM REVISED) ** BLM RE	EVISED ** BLN	FOR	RECO	rd o	NLY NS

Additional data for EC transaction #438257 that would not fit on the form

32. Additional remarks, continued

Spot balanced plug 1400-1600. Tag TOC 1402. Set plug, 20 sxs, across perfs at 1335, Calc TOC 1200 ? no tag ? per BLM, reverse out. Pressure test cmt plug ? leaked off. BDTT monitor for gas migration, built 5 psi in 30 mins. RIH tag TOC @ 369, BLM approved ? 5 sxs cmt plug. Set pkr at 198 and squeeze hesitating cement. Test plug lost 120 psi in 30 mins. Monitor for gas migration, leave well open and hook up frac tank overnight.

CP = 0, TP builds to 7 psi in 45 min. Move pkr down hole and tag TOC @282?. Set pkr @ 260 and monitor gas migration ? some bubbles. BLM approved perf above cmt in prod csg and attempt squeeze. Tag TOC @ 282?. Set pkr @ 65. RIH & Perf above TOC below pkr @ ~270. Pump, establish inj rate into perfs, max 600 psi. .75 BPM at 400 psi. Pumped 5.5 bbls and got circ around WH at surface. No circ thru csg valves. Pump 80 sxs cmt, good returns at surface. Calc TOC=150 in prod csg. SWION

Open well, CP = 0, TP = 0. No migration. No psi buildup. BLM approved to cmt to surface. RIH tag TOC @ 134?. Pump 15 sxs cmt. Fill prod csg to surf. ND BOP. Fill csg to surf again. RDMO

Well P&A?d.