Form 3160-5 (August 2007)

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

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

Lease Serial No.

NOOC14203622				
6.	If Indian,	Allottee	or Tribe	Name

abandoned well. Use For	m 3160-3 (APD) for such	proposals.	OLAVAN (
SUBMIT IN TRIPLICATE - Other instructions on page 2				7. If Unit or CA/Agreement, Name and/or No	
1. Type of Well Oil Well X Gas Well Other		FEB 1 I ZUIT	8. Well Na	NMM75915 8. Well Name and No. GAILEGOS #4	
Name of Operator XTO ENERGY INC. 3a. Address		JISSU DE TOUR ARROYSE none No. (include area code)	SMI 9. API Wel	I No.	
382 CR 3100 AZTEC, NM 87410 4. Location of Well (Footage, Sec., T., R., M., or Survey I	505-333-3630		10. Field a	30-045-21291 10. Field and Pool, or Exploratory Area BASIN DAKOTA/BASIN MANCOS	
		-	11. Count	y or Parish, State	
12. CHECK APPROPRIATE	E BOX(ES) TO INDICAT	E NATURE OF NOTICE,	REPORT, OR OT	HER DATA	
TYPE OF SUBMISSION		TYPE OF AC	CTION		
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans	Fracture Treat R. New Construction R	roduction (Start/Resume eclamation ecomplete emporarily Abandon	Water Shut-Off Well Integrity X Other DOWNHOLE COMMINCIE	
	Convert to Injection	Plug Back W	ater Disposal		
If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per following completion of the involved operations. It testing has been completed. Final Abandonment It determined that the final site is ready for final insper XTO Energy Inc. requests approval from the Basin Dakota (71599) & t downhole commingle these pools up justification of proposed allocat	rformed or provide the Bond No If the operation results in a mult Notices shall be filed only after ction.) for an exception to the Basin Mancos (972: con completion of the	o. on file with BLM/BIA. Reiple completion or recompletic all requirements, including red NMOCD Rule 19.15.12 32) pools in the Gal Mancos. Please see	quired subsequent re on in a new interval, clamation, have been 2.9 to permit legos #4. XIC	ports shall be filed within 30 days a Form 3160-4 shall be filed once a completed, and the operator has DHC of production proposes to	
Basin Mancos: Oi Basin Dakota: Oi	l: 100% Ga: l: 0% Ga:		ater: 88% ater: 12%		
Ownership is common in both zones pools are in the NMOCD pre-approvement of the pre-approvement of the preserves & violation of correlation 2/10/2011.	red pool combinations and of production whi we rights. The NMOCD	for DHC in the San le protecting agains	Juan Basin pe st reservoir d intent to DH	er order R-12984-A. Jamage, waste of	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) WANETT MXXAULEY		itle REGULATORY O	OMPLIANCE TEC	nician	
Signature Want March	ully 1	Date 2/10/2011			
THIS	S SPACÉ FOR FEDERAL	OR STATE OFFICE US	SE '		
Approved by Joe Henrit		Title Geo		Date 2-11-11	

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false,

Office

FFO

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that

the applicant holds legal or equitable title to those rights in the subject lease which would

entitle the applicant to conduct operations thereon.

Expected Mancos Production:Based on opening the Mancos in the Gallegos 4E in this section, well is expected to have similar production response.

Stabilized production after 1 yr of production when Gallup added to Gallegos 4E

	OIL	GAS	WATER
2/29/2008	272	1240	57
3/31/2008	138	1244	57
4/30/2008	102	861	57
5/31/2008	159	1048	57
6/30/2008	140	1013	57
7/31/2008	195	1206	57
Average	168	1102	57

Current Dakota Production:

	OIL	GAS	WATER
8/31/2009	0	487	0
9/30/2009	0	468	0
10/31/2009	0	472	45
11/30/2009	0	446	0
12/31/2009	0	318	0
1/31/2010	0	557	, 0
Average	0	458	8

Allocation:				
	Percent			
	OIL	GAS	WATER	
Mancos	100%	71%	88%	
Dakota	0%	29%	12%	
Total	100%	100%	100%	