Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

5. Lease Serial No.

NMLC-0	3	4

SUNDRY NOTICES AND REPORTS ON WEI

abandoned well. Use Form 3160-3 (APD) for such proposals.					tee or Tribe Name
SUBMIT IN TRIPLICATE - Other instructions on reverse side					Agreement, Name and/or No
1 Type of Well X Oil Well Gas Well Other					rayburg Unit
2. Name of Operator			,	AGU	
XTO Energy Inc. 3a. Address 200 N. Loraine, Ste. 800 Midland,	TX 79701	3b. Phone No. (<i>include a</i> 432–620–6740	rea code)	9. API Well No 30–025–31562 10. Field and Pool, or Exploratory Area	
4 Location of Well (Footage, Sec., T., R, M., or Survey Unit Ltr. B, Section 18, T-22S, R-3 660' FNL & 2045' FEL		/	Arrowhead; G 11. County or Pa	Grayburg	
12. CHECK APPROPRIATE	BOX(ES) TO INI	DICATE NATURE OF	NOTICE, REF		
TYPE OF SUBMISSION	TYPE OF ACTION				
X Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production Reclamate	on (Start/Resume)	Water Shut-Off
Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abandon	Recomple		Well Integrity Other
Final Abandonment Notice	X Convert to Injects		Water Dis	_	
Describe Proposed or Completed Operation (clear) If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per	plete horizontally, give stormed or provide the	ubsurface locations and mea	isured and true ve	ertical denths of all no	ertinent markers and zones

- following completion 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)
 - 1. MIRU. RD MO Lufkin 456 pmpg unit. POOH and LD polished rod, 7/8" D-78 rods & 3/4" rods, stabilizer, k-bars, and RXBC pump.
 - 2. ND Wellhead. NU BOP. POOH & LD 114 jts of 2-7/8", 6.5ppf, J-55, EUE 8rd tbg. Lay 2-3/8" injection line from header to AGU #217. Install Automation equipment.
 - 3. MI 123 jts of 2-3/8", 4.7 ppf IPC tubing & a 5-1/2" Peak AS1X injection packer.
 - 4. RIH w/5-1/2" packer on new 2-3/8" IPC tubing & set packer @ 3640'. Circulate hole w/packer fluid & pressure to 500 psig. ND BOP. NU injector wellhead.
 - 5. Notify NMOCD of intent to perform MIT. MIT well to 500 psi for 30 mins.
 - 6. RD MO. Turn well to injection.
 - 7. Set well to start at 200 BWIPD. Increase well rate 200 BWIPD until state mandated 735 psig is met.

SUBJECT TO LIKE APPROVAL BY STATE

Procedure Cont'd. on Next Page

SEE ATTACHED FOR CONDITIONS OF APPROVAL

WFX-859

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)	Title	
Kristy Ward	Regulatory Analy	st .
Trusty Ward	Date 02/01/10	APPROVED
THIS SPACE FOR	R FEDERAL OR STATE OFFICE USE	
Approved by ECG	3/11/10 Title	Date MAR 5 2010
Conditions of approval, if any, are attached. Approval of this notice does certify that the applicant holds legal or equitable title to those rights in the which would entitle the applicant to conduct operations thereon.	not warrant or Office he subject lease	BUREAU OF LAND MANAGEMENT
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 n	nake to any departition of the control of the contr

AGU 217 Convert to Injection – Cont'd.

- AGU #217 is uneconomical to produce at less than 1 BOPD currently.
- Equipment from this well was needed on another well within our existing waterflood.
- Instead of temporarily abandoning the well with a CIBP above the perfs, IPC tubing and a packer and blanking plug were run in the well to prepare the well for injection when the well was approved by the appropriate regulatory groups.
- This well is well within the boundaries of an established waterflood and it was anticipated that approval would be received from the appropriate regulatory bodies within 60 days.
- This well has the tubing casing annulus preliminarily tested to 500 psi and held and the tubing casing annulus is currently being monitored for backside pressure.
- We have not laid any lines or done any further work to hook this well up to the
 injection system and will not until we receive the appropriate approvals from all
 regulatory bodies.