Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

OCD-HOBBS

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

Expires March 31, 20

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6. If Indian, Allottee or Tribe Nan

abandoned well. Use Form 3160-3 (APD) for such proposals.			0. 11 111	6. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE -	Other instructions on seven	aweu	7. If U NM 70	nit or CA/Agreement, N.	ame and/or l	
1. Type of Well X Oil Well Gas Well Other 2 Name of Operator XTO Energy Inc. 3a. Address 200 LORAINE, STE. 800 MIDLAND, 4. Location of Well (Footage, Sec., T., R., M., or Survey Inc.) 1980 Feet from the South line and 1 Letter J, Section 24, T-20-S, R-36-	TX 79701 432- Description) 980 Feet from the East 1		EUNIC SOUTH 9. API 30-02 10. Fi EUNIC SAN A	I Name and No. E MONUMENT 91 I UNIT B Well No. 25-04311 eld and Pool, or Explora: E MONUMENT; GRAYE NDRES Dunty or Parish, State	tory Area	
12. CHECK APPROPRIATE	BOX(ES) TO INDICATE NA	TURE OF NOTICE				
TYPE OF SUBMISSION		TYPE OF A	CTION			
X Notice of Intent Subsequent Report Final Abandonment Notice	Casing Repair New Change Plans Plug	cure Treat R Construction R and Abandon T	roduction (Start/Re eclamation ecomplete emporarily Abando: 'ater Disposal	Well Integri	ity	
Attach the Bond under which the work will be per following completion of the involved operations. It testing has been completed. Final Abandonment Metermined that the final site is ready for final inspect. 1. MIRUPU. ND WH. NU BOP. RIH w/6 2. Drill out CIBP @ 3,650' and claneed 22.8# sand per foot of ca 3. RIH and tag sand. RU WL and du Mix cement with 30 gals total. 4. WOC and tag cement plug. PU & 5. MIRU acid company. Sonic Hamme backside and SH openhole from acid w/40 bbls water. Drop bal. 6. Flow back or RU swab & swab ba based on a rate derived from stage of the	if the operation results in a multiple of Notices shall be filed only after all rediction.) i-1/8" bit and DC's on 2-ean well out to TD @ 3,9 ised hole to plug back. I imp 4 sks of Class "C" cei water. This should plug RIH w.Sonic Hammer on 2-ir openhole w/65 bbls brid 3,745-3,900' w/2,500 gall to shift sleeve in toock acid load. POOH w/SH & wab results. Assume init	ompletion or recompletic quirements, including re 7/8" WS. 50'. PB to +/-3, F PBTD is 3,950' ment + 2% bentor back well to +/ 7/8" workstring. ne while circula s 20% AcidTol (9 1. RDMO. & WS. ND BOP. NU ial rate of 500	930' w/20/4 . 450# of state on top 7-3,900'. Itting to rev 00/10) in in WH. RIH was	val, a Form 3160-4 shall been completed, and the 40 mesh sand. Wi sand will be nee of sand plug. verse pit. Close njection mode. F	in lush	
14 I hereby certify that the foregoing is true and correct	Title			1 2000	+	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed) Knisty Ward	THE	Regulatory A	nalyst .	JAMES A. AMOS		
Kraisty Ward	Date	04/03/08		SUPERVISUR-EPS		
THIS	SPACE FOR FEDERAL OR	STATE OFFICE US	E			
Approved by There Welliams	OC DISTRICT SUPERVIS	le OR/GENERAL BAR	(NACEP	Date		
Conditions of approval, if any, are attached Approval of certify that the applicant holds legal or equitable title to	f this notice does not warrant or Off		es da_auto gert,			

WELL DATA SHEET

FIELD: Eunice Monument

WELL NAME: EMSUB #911

FORMATION: Grayburg

LOC: 1980'FSL & 1980'FEL

TOWNSHIP: 20-S

SEC/UNIT: 24/I COUNTY: Lea

GL: 3551'

KB to GL: DF to GL:

CURRENT STATUS: EMSUB Producer

API NO: 30-025-04311 REFNO: FA 5454

RANGE: 36-E STATE: NM

Date Completed: 10/19/37 Initial Formation: Grayburg

Initial Production: 1036 BOPD 0 BWPD

13" OD Surf. Pipe set @ 288' w/ 200 sx cmt. Circ to surf

by calc.

9-5/8" OD, 36# csg set @ 2483' w/ 600 sx cmt. Not circ.

TOC @ 500' by clac.

4/29/03 set CIBP 3650' TA well

7" OD, 22# csg set @ 3745' w/ 300 sx cmt. Not circ. TOC @ 1900' by calc.

6-1/4 open hole

TD @ 3950'

FROM: 3745' TO: 3858' Completion Data, Workovers, and Reconditioning:

GOR_893

10/37 - Acidized w/ 1000 glas

03/44 - Acidized w/ 3000 glas

03/44 - Acidized w/ 3000 glas 20%

11/49 - Acidized w/ 1000 glas

11/1981 TAG FILL 3832' C/O ACID 12000 gal

04/91 - Deepen to 3950' Log

4/03 - TA'd well CIBP set@3650'

Formation Tops

Queen - 3298'

Penrose - 3430'

Grayburg 1 - 3631'

Grayburg 2 - 3695'

Grayburg 2A - 3728' Grayburg 3 - 3778'

Grayburg 4 - 3840'

Grayburg 5 - 3918'