Form 3160-5 (August 1999)

Type of Well

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

5. Lease Serial No. NM 94864

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 reverse side

6. If Indian, Allottee or Tribe Name

7. If Unit or CA/Agreement, Name and/or No.

Oil Well Gas Well Other				8. Well Nam	8. Well Name and No.	
2. Name of Operator				EL ZORRO	FREMONT FED. #2	
LAYTON ENTERPRI	SES, INC.			9. API Well		
3a. Address 3103 79th St.		3b. Phone No. (includ	3b. Phone No. (include area code)		30-025-34703	
Lubbock, Texas 79423		806/745-4638	806/745-4638		10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec				Allison Devonian 11. County or Parish, State Lea County, New Mexico		
1880' FNL						
Sec 1, T9S,						
12. CHECK AI	PPROPRIATE BOX(ES)	TO INDICATE NATU	RE OF NOTICE, I	REPORT, OR (OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize	Deepen	Production (Sta	rt/Resume)	Water Shut-Off	
	Alter Casing	Fracture Treat	Reclamation		Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplete	Æ	Other Resume Drilling	
	Change Plans	Plug and Abandon	Temporarily A	bandon —	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Final Abandonment Notice	Convert to Injection	Plug Back	☐ Water Disposal			
Attach the Bond under which t following completion of the investing has been completed. Fi determined that the site is ready	ectionally or recomplete horizoni the work will be performed or pi volved operations. If the operati inal Abandonment Notices shall of for final inspection.)	tally, give subsurface locatio rovide the Bond No. on file on results in a multiple com be filed only after all requi	ns and measured and tr with BLM/BIA. Requipletion or recompletion rements, including recl	rue vertical depths ired subsequent re in a new interval, lamation, have bee	of all pertinent markers and zones, ports shall be filed within 30 days a Form 3160-4 shall be filed once in completed, and the operator has	
This well was origin	nally approved for	drilling to 12	,900' depth.	Due to ho	ole conditions, drill	
ing was suspended at	t 12,485', and $5\frac{1}{2}$ "	casing set & c	emented at 12	,478'. Th	ne upper Devonian was	
completed at 12,384	- 12,416', and ha	s been producin	g since. It	is only ma	arginally economic	
due to high water pr	coduction.					
		_			om 12,485' to 12,90	
to test the lower De	evonian zone. If	production is i	ndicated, com	pletion wi	ill be attempted by	
setting & cementing	a 4" liner, and p	erforating favo	rable zones i	ndicated b	y logs and sample	
analysis. Pressur	re control will co	nsist of 6" - 3	000# Double R	am and ahn	ular preventer	

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)							
DONALD R. LAYTON	Title President						
Signature Mala Signature	Date November 5,	2002					
THIS SPACE FOR FEDERAL OR STATE OFFICE USE							
Approved by	Title	Date					
Conditions of approval, if Mayare attached Capproval of this notice of certify that the applicant holds legal or equitable title to those rights in which would entitle the applicant to conduct operations, thereon.	does not warrant or n the subject lease Office						
Title 18 U.S.C. Section 1000 HAM TriB of HIS Constion 1212 make it	a grime for any passan knowingly and willful	v to make to any department or agen	au af tha Haitad				

The mud program will employ 9.5# brine base mud, 35-40 viscosity, with fluid loss additives. Drilling fluids will be contained in steel pits with level indicators and capacity sufficient

Title 18 U.S.C. Section 100F and Fitte 42 D.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitions or requirements or representations as to any matter within its jurisdiction.

JIMM

and choke manifold.

to maintain at least a 500 bbl system.