

UNITED STATES OIL CONS. COMMISSION TRIPPLIC  
DEPARTMENT OF THE INTERIOR (Other instructions  
see reverse side)  
BUREAU OF LAND MANAGEMENT NEW MEXICO 88240

Form approved.  
Budget Bureau No. 1004-0135  
Expires August 31, 1985

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  
Use "APPLICATION FOR PERMIT" for such proposals.)

1. OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>		7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR Zia Energy, Inc.		8. FARM OR LEASE NAME Elliott "B"	
3. ADDRESS OF OPERATOR P.O. Box 2219, Hobbs, NM 88241		9. WELL NO. 7	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 1980' FSL and 1780' FFL		10. FIELD AND POOL, OR WILDCAT Eunice San Andres - Southwest	
14. PERMIT NO.		11. SEC., T., R., M., OR BLM. AND SURVEY OR AREA 6-T22S-R37E	
15. ELEVATIONS (Show whether OF, RT, OR, etc.) 3447' GR		12. COUNTY OR PARISH Lea	
		13. STATE NM	

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF ☐ PULL OR ALTER CASING ☐  
FRACTURE TREAT ☐ MULTIPLE COMPLETE ☐  
SHOOT OR ACIDIZE ☐ ABANDON\* ☐  
REPAIR WELL ☐ CHANGE PLANS ☐

(Other) Plug back & recomplete in San Andres

SUBSEQUENT REPORT OF:

WATER SHUT-OFF ☐ REPAIRING WELL ☐  
FRACTURE TREATMENT ☐ ALTERING CASING ☐  
SHOOTING OR ACIDIZING ☐ ABANDONMENT\* ☐

(Other) (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

1. Move in & rig up Pulling unit. Pull pump, rods & tbg.
2. Run 7" csg. scraper on 2 7/8" tbg. to 6600' to clean & check csg. Test tbg. going in. Pull csg. scraper.
3. Run a 7" packer on 2 7/8" tbg. & set @ 5200'.
4. Mix & pump approximately 300 SXS of cmt. Clear packer with at least 5 bbls. SD overnight.
5. Run sinker bars on swab line to tag top of cmt. Measure out.
6. Pump additional cmt. if necessary to cover top perms. @ 5524'. Repeat process until adequate cmt. is in place.
7. Original record states top of cmt. @ 5110' behind 7" csg. Perforate 1 hole @ 4200'.
8. Run in hole with 2 7/8" tbg. & packer. Set packer at 3900'. Load annulus with water. Pump water thru tbg. to attempt circulation from 4200' to surface.
9. If circulation is obtained, pump enough cmt. to circulate to surface.
10. If circulation is not obtained, pump approx. 350 sxs cmt. Shut down overnight, then run temp. survey to locate top of cmt.
11. Repeat procedure to get adequate cmt. behind 7".
12. Perforate, stimulate & test porosity in top of San Andres Formation.
13. Equip well to produce and place on production.

18. I hereby certify that the foregoing is true and correct

SIGNED Jarvis Nelson

TITLE Engineer

DATE 7/23/93

(This space for Federal or State office use)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY

TITLE

DATE AUG 18 1993

\*See Instructions on Reverse Side