	DEPARTMEN BUREAU OF IDRY NOTICES	AND REPORTS	THOBBS, NEW MEXICO	5. LEASE DEALONATIC	THE OR TRIBE HAME
I. OIL GAR OTHER OCT 21 11 47 AN '94				7. UNIT AGREMENT	
2. HAME OF OPERATOR Zia Ener			REM GEORE	8. FARM OR LHAGE H Elliott 9. WBLL NO.	
4. LOCATION OF WELL (Bre also space 17 be At surface	c 2219, Hobbe Report location clearly a low.) com South lir	7 10. FIELD AND FOOL, OR WILDCAT Funice San Andres Southwest 11. RPC, T. R., M., OR RLX. AND RURYEY OR AREA 6 - T22S - R37E			
14. PERMIT NO.		LEVATIONS (Show whether D 3443" GR	·····	12. COUNTY ON FARM	NM
16.	Check Appropri		Nature of Notice, Report, or 1	Other Data	·.
Approval is production r Seven Rivers Drinkard. S recompleted studied and	Dorarily Abar CHANGE Dorarily Abar CHANGE	Clearly state all pertine (Clearly state all pertine (Med. give subsurface loca) temporarily nearby wells I others are s within 1 mi o formations, pated that w	WATER BHUT-OFF FRACTIVE TERATMENT BEOOTING OR ACIDIZING (Other) (Note: Report result Completion or Recount distalla, and give perturni dates abandon this well , some are complet completed in the 1 le radius of this Results of these ithin 12 months a ill be best to at	l pending ev ted in the E Blinebry, Tu well have r e recompleti decision wi	cABINO INNT ⁰ ale of starting ate of starting and gones purch valuation of umont (Yates bbs, or ecently been ons are being

It is proposed to set a cement retainer at 3875' using 2 7/8" tubing. Rig up Hall but of to pump 75 sacks of class "c" neat cement followed by 75 sacks of class " with 1/4 lb. of flocele per sack followed by 100 sacks of class "c" next comment, followed by water to flush cement. The flush will be pumped in short stages in order to allow for cement to build a block in San Andres perforations from 3920' to 3979'. A squeeze pressure of 1000 psi should be obtained. After reaching 1000 psi, the tubing will be pulled out of the cement relainer leaving 30' of cement on top of retainer. The remaining cement will be reversed out of the tubing. Tubing will be pulled out of the well. The pell will then be set up to perform a casing integrity test and temporarily abandon.

BIGNED DA	hat the foregoing is true and correct Wre's Delson	TITLE _	Engineer	DATE 10/19/94
(This space for Federal or State office use) Orig. Signed by Adam Salameh		TITLE	Petroleum Enstnear	DATE [[3 /94
CONDITIONS OF APPROVAL, IF ANY:				DATE 74
- SEE	ATTACHED-			

*See Instructions on Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. (Rev. 5/23/94)

BUREAU OF LAND MANAGEMENT CARLSBAD RESOURCE AREA

Temporary Abandonment of Wells on Federal Lands

Conditions of Approval

According to 43 CFR 3162.3-4-c, " No well may be temporarily abandoned for more than 30 days without the prior approval of the authorized officer".

Temporary Abandonment (TA) status approval requires a successful casing integrity test as follows:

- 1. Contact the appropriate BLM office at least 24 hours prior to the scheduled Casing Integrity Test. For wells in Eddy County call (505) 887-6544 ; for wells in Lea County call (505) 393-3612.
- 2. A bridge plug or packer shall be set at a maximum of 50 feet above any open perforations or open hole.
- 3. All downhole production/injection equipment (tubing, rods, etc.) shall be removed from the casing if they are not isolated by a packer.
- 4. The production casing shall be filled with corrosion inhibited fluid and pressure tested to 500 psi. The casing shall be capable of holding this pressure for at least 30 minutes with a 10% allowable leak-off.

Wells that successfully pass the casing integrity test will be approved for Temporary Abandonment (TA) status for 12 months provided that the operator:

- 1. Submits a subsequent Sundry Notice requesting TA approval,
- 2. Attaches a clear copy or the original of the pressure test chart,

3. And attaches a detailed justification why the well should not be plugged and abandoned.

The TA status could be extended without another casing integrity test provided there was no leak-off during the test.

If the well does not pass the casing integrity test, then the operator shall within 30 days submit to BLM for approval one of the following:

- 1. A procedure to repair the casing so that a TA approval can be granted.
- 2. A procedure to plug and abandon the well.