N. M. GH. CONS. SOLMA P. O. BOX 1960 UNITED STATESOBBS, NEW MEXICO DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	Form Approved.
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 Form 9–331–C for such proposals.)	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME
1. oil gas down other convert to wiw	Leonard Brothers 9. WELL NO.
2. NAME OF OPERATOR Tenneco Oil Company	1
3. ADDRESS OF OPERATOR 7990 IH 10 West, San Antonio, TX 78230	10. FIELD OR WILDCAT NAME S. Leonard
 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: 330' FSL & 990 FEL 	Sec. 13, T26S, R37E
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:	12. COUNTY OR PARISH 13. STATE Lea New Mexico 14. API NO. 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	14. API NU. 15. ELEVATIONS (SHOW DF, KDB, AND WD) 3003 KB 2992 GL
FRACTURE TREAT	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is a measured and true vertical depths for all markers and zones pertine MIRU PU. Pull rods and pump NUBOP. Tag bottom and pull tubing. If the RIH w/2 7/8" tubing and treating packer, se w/xylene/15% HCL. Flush tubing w/2% KCL. Unset PKR. POOH w/pkr and tbg. RIH w/ plastic coated tbg and plastic coated hole w/2% KCL containing corrosion inhibited bbls should circulate hole.) Set PKR at + 3350'. NDBOP. Hook up injection line RDPU 	directionally drilled, sive the produce of ations and nt to this work.)* ere is fill above 3562', clean out sa et PKR at <u>+</u> 3400'. Treat perforation ed Guiberson uni-packer I. Circulate or, oxygen scavenger and biocide (85
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18. I hereby certify that the spregoing is true and correct SIGNED NOTAN I. Mallue TITLE Prod. Eng. Su	ру. дате <u>3-22-84</u>
(This space for Federal or State of	
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY: *See Instructions on Reverse	APPROVED
	ACTING DISTRICT ENGINEER

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