DEPAR	UNITED STATES ENT OF THE INT AU OF LAND MANAGE	SUBMIT IN TPLICA (Other inst on	5. LEASE DESIGNATION	1004-0135 1985	
SUNDRY NOTICES AND DEPOSIT					
Use "APPLIC	ATION FOR PERMIT-" for su	the propose in the second seco	6. IF INDIAN, ALLOTTER OR	TRIBE NAME	
2. NAME OF OPERATOR		18 OFT CARAN	7. UNIT AGREEMENT NAME		
AMOCO PRODUCTION C		A ALLER C	8. FARM OR LEASE NAME		
OF OPERATOR		Illing	South Mattix Un	·	
P. O. Box 68, Hobb	s, NM 88240	1987 20	9. WELL NO.	16	
4. LOCATION OF WELL (Report location of See also space 17 below.) At surface	learly and in accordance with	ny State requirements	6		
1980' FSL x 660' FWL Unit I			FOW JOR UND POOL, OR WIL	10. FIELD AND FOOL, OR WILDCAT Fowler Upper Yeso	
Sec 15, T-24-S, R-37-E		44. SEC. 7. 2 W 00.	AL SEC. T & M AL		
14. PERMIT NO.					
	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	15-24-37		
16. (1.1.4)	<u>3282' RDB</u>		12. COUNTY OF PARISH 13.		
Check Ap	propriate Box To Indicate	Nature of Notice, Report, or	Other D i	NM	
TEST WATTE AND AND	•		CINER DERE OF:		
FRACTURE TRAA	CLL OR ALTER CASING	WATER SHUT-OFF		· .	
SHOOT OF ACIDITY	ULTIPLE COMPLETE	FRACTURE TREATMENT	BEPAIRING WELL		
REPAIR WELL CI	IANGE PLANS	SHOOTING OR ACIDIZING	ALTERING CABING		
(Other) 17. DESCRIDE L'HOPDERD OR COMMUNICATION		(Other)(Note: Report result		]]	
17. DESCRIBE INDOUSED OR COMPLETED OPER. proposed work. If well is direction: nent to this work.).	TIONS (Clearly state all pertine uly drilled, give subsurface los	nt details, and give pertinent data	pietion Report and Log form.)	1	
Original purpose was to r MI and RUSU 5-11-87 and p and cement with 300 sx Cl squeeze pressure of 1000 bit and drill out cement metal cuttings back from mill from 5340-5355. Ret magnet and recover a small 5393. POH and run 1-3/4" and spot 18 sx Class H cem and squeeze with 160 sx cl reverse out 106 sx cement. squeeze to 500 psi and ble Returns are mostly formati the silurian and recomplet manner. Continue to drill Upper Yeso. Run 4" flush 50 sx of Class C with .3% Run GR-N/CCL log from PBTD be determined after logs.	ass C to squeeze o psi. Reverse out 2 retainer and cement 5322-5340. POH. F urns were cement, m l amount of metal. McCoullough EMO lo nent from 5380-5276 ass C cement. Fin Run 4-5/8" bit a d to 0 psi in 12 m on. <u>Propose to about</u> from 5507 to appro- joint 10.46# K-55	ff perfs from 5182-57( 25 sx cement and POH. 25 to 5322. Started ge 26 un concave cone buste 27 here and shale. POH. 28 kun 4-5/8" bit and d 29 ging tool. Run 3-1/ 29 kun cement retaine 20 al gueeze pressure of 20 drill from 4993-522 20 drill from 4993-522 20 drill from 52 20 d	Prise at 5093 D1. Final Run 4-5/8" Parting large Prinil and Run 4" rill from 5355- 2" dump bailer r set at 4993 f 2000 psi and 39. Test 239-5507. The well to The following base of the		
18. I hereby certify that the foregoing is true SIGNED O. M. MILCHEI (This space for Federal or State office use APPROVED BY ACCONDITIONS OF APPROVAL, IF ANT:	TITLE S	r. Admin. Analyst	DATE 6-3-87		
	*See Instructions or	Reverse Side	E E		

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 Unities States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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