Form 3160-5 November 1983) Formerly 9-331) BUREAU OF LAND MANAGEMENT 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.)	Expires August 31, 1985 5. LEASE DESIGNATION AND SEELAL NO. NM-63026 6. EF INDIAN, ALLOTTEE OF TEINE NAME
BUREAU OF LAND MANAGEMENT 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.)	NM-63026
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.)	
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(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.)	
	7. UNIT AGREEMENT NAME
OIL CAS OTHER Reentry	R. FARM OR LEASE MANE
2. NAME OF OPERATOR	
Manzano Oil Corporation 505/623-1996	Federal 7 Com
S. ADDEESS OF OPERATOR	1
Drawer 2107, Roswell, NM 88202 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (ARDOIL BOLLING CIVITY) LOCATION OF WELL (ARDOIL BOLLING C	Undesignated_Wolfcamp
1980' FNL & 660' FWL	11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA
1980' FINE & 660 TIME	7 19S 33E
	12. COCHTY OR PARIAR 18. STATE
14. FERMIT NO. 15. ELEVATIONS (Show whether BF, BT, GR, etc.)	Lea NM
<u>30-025-26184</u> <u>3659, 4' GR</u>	
16. Check Appropriate Box To Indicate Nature of Notice, Report, a	
NOTICE OF INTENTION TO:	
TEST WATER SEUT-OFF POLL OR ALTER CASING WATER SHUT-OFF	
PRACTURE TREAT MULTIPLE COMPLETE PRACTURE TREATMENT	ALTERING CASING X ABANDONMENT*
SROOT OR ACIDIES ABANDON ⁴ SROOTING OR ACIDIEING	
REPAIR WELL (Nors: Report ret	sults of multiple completion on Well completion Report and Log form.)
(Other) 17. DESCRISE PROPOSES OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent de proposed work. If well is directionally drilled, give subsurface locations and measured and true very true to the set.	ates, including estimated date of starting any
 3/8/87 Perforated Wolfcamp: 10,873-10,879 (6'/12 holes), 1 10,937-10,940' (w/2 spf). Existing open perforaiting Ran Tie-In Log 11000,-10,500'. 3/11/87 Straddle perfs 10,930-940' w/packers set @ 10,929' thru 15% NEFE acid to bypass between packers. Closed 3/25787 w/existing perfs. pumped 4 bpm @ 1200#, shut do to top perfs. Straddle perfs 10,873-879' w/packer Spotted 1000 gal 15% NEFE acid to bypass. Closed @ 1000#. Increased to 5 bpm @ 3400# & put job aw 10 min 0#. Pulled up & set packers @ 10,808' & 10 perfs together. (packers set above all WC perfs). Retreived packers set @ 10,808' & 10,820', Ran 346 mud anchor 10,978', 4' perforation 10,948', seating 10,787'. Ran 435 3/4", 7/8" & 1" rods & 2" x 1½" & released unit. Set pump jack and heater treater Note: Previous Form 3160-5 dated 3/6/87 and C-104 dated 3 the field and pool and undesignated Bone Spring - sh undesignated Wolfcamp. Please change your records 	 8 10,941'. Spotted 1000 gal bypass & all perfs communicate bypass & all perfs communicate bypass & all perfs communicate bypass. Zone broke down vay. ISIP 1700#, 5 min 400#, 0,820' to swab all Wolfcamp Tested well. 6 jts. 2-7/8" tubing, bottom shoe 10,944', tubing anchor x 26' pump. Spaced well out r & tank battery. Started Pumpi 3/16/87 filed showing
18. I bereby certify that the foresoing in true and correct BIGNED	Clerk_ DATE4/9/87
(This space for Federal or State office use)	DATE

*See Instructions on Reverse Side