June 1990) DEPART	UNITED STATES MENT OF THE INTERIOR OF LAND MANAGEMENT	N.M. Oil Con 811 S. 1st Stre Artesia, NM 8	et 2210-283 ^{Budg}	FORM APPROVED et Bureau No. 1004-0 pires: March 31, 199	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals		a different reservoir.	5. Lease Designation and Serial No. NM-56220 6. If Indian, Alottee or Tribe Name		
			7. If Unit or CA,	Agreement Designat	tion
1. Type of Well: S OIL GAS			B: Well Name and	d Number	
2. Name of Operator		RECEIV		DD 24 FEDERAL	
Address and Telephone No	ORATION & PRODUCTION INC.	AUG 29 19	9. API Well No.	1	
205 E. Bender,	HOBBS, NM 88240	~397 -0418	S. AFI Well NO.	30-015-24496	
I. Location of Well (Footage, Sec., T., R., M., c Unit Letter <u>P</u> : 990 Feet Fron	or Survey Description) n The <u>SOUTH</u> Line and <u>660</u>			ol, Exploaratory Area / ABO NORTHEAST	
EAST Line Section 24	Township 19S F	©¶⊜9∝ a Range , 24E	11. County or Pa		
	(
2. Check Appropria	ate Box(s) To Indicate N	ature of Notice, Re	port, or Othe	er Data	
TYPE OF SUBMISSION		٢١	PE OF ACTION	·	11
 Notice of Intent Subsequent Report Final Abandonment Notice 	Abandonr Recomple Plugging Casing Re Atlering C OTHER:	etion Back epair		Change of Plans New Construction Non-Routine Fracto Water Shut-Off Conversion to Injec Dispose Water E: Report results of multiple of	
3. Describe Proposed or Completed Operations	(Clearly state all pertinent details, a	and give pertinent dates, inc		pletion or Recompletion Repo date of starting any	
 work. If well is directionally drilled, give sub PRIOR TO THIS RECOMPLETION TO THE DAGGER DRAW UPPER PENN NORTH PG 6/4/96 - 6/19/96 1. MIRU. Installed BOP. TOH w/ production 2. TIH w/ CIBP & set @ 7500'. Spotted 35' of 3. Ran GR-CBL from 7465' to 1600'. Installed 4. TIH w/ treating pkr on 2-7/8" WS & set pkr w/ 125 bbls 2% KCL water. Max P = 2500 for 3 days. 5. TOH w/ prod equip. Installed 5000 psi lub treating pkr on 2-7/8" WS & set pkr @ 449 bbls 2% KCL water. Max P = 1790#, AIR equipment & returned well to production. OPT 7/1/96 PUMPING BY ROD PUMP: 1 B (TEPI INTERNAL STATUS REMAINS PM) 	E SIEGREST DRAW ABO NORTH OOL. In equipment. Cont on top of CIBP. (NEW PBTD ed 5000 psi lubricator. Perforated S of @ 3912'. Loaded annulus w/ 2% #, AIR = 3.5 BPM. SI for 2 hrs, sw pricator. Perforated Siegrest Draw, 20'. Loaded annulus w/ 2% KCI. A = 2.5 BPM. SI for 2 hrs, swabbed	HEAST POOL (GROUP I @ 7465') Siegrest Draw Abo Northea KCI. Acidized perfs w/ 42 wabbed back load. TOH w Abo Northeast from 4600'- Acidized perfs w/ 3990 gals	D-5000'), THIS W Ist from 4000'-407 00 gals of 15% N / treating pkr. TIH 4678' (78' NET , s of 15% NEFE H	ELL PRODUCED F 78' (78' NET , 156 EFE HCL. Overflus 1 w/ prod equip & te 156 holes). TiH w/ CL. Overflushed w	FROM THE holes). shed sted
14. I hereby certify that the foregoing is true and correct	Enor		۵. ۳۰۵ بیناریخ اور ا	DATE	1
SIGNATURE Monte Calm	TITLE Engr	Asst		DATE	8/21/96
TYPE OR PRINT NAME VION This space for Federal or State office use)					
				DATE	