. 9-55. (2008)	UN LD STA DEPARTMENT OF THE GEOLOGICAL S	_ INTERIOR verse side)	on re- 5. LEASE LC	Hudget Bureau besignation AN 032579-C	No. 42-R1425.
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.)				MAN, ALLOTTEE O	
OIL CAS WELL WELL		OR LEASE NAME			
2. NAME OF OPERATOR IMPERIAL-AM	El	Paso Fede			
3. ADDRESS OF OPERAT	Savings Bldg., Midland	9. WELL 1			
4. Location of Well (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 660 FSL & 1980 FEL				Stis Bline	bry Ti
14. PERMIT NO.	15. ELEVATIONS (S 3062 GR	Show whether DF, RT, GR, etc.)		NTY OR PARISH	
proposed work nent to this wor	NOTICE OF INTENTION TO: T-OFF PULL OR ALTER CASI MULTIPLE COMPLETE ABANDON* CHANGE PLANS D OR COMPLETED OPERATIONS (Clearly St If well is directionally drilled, give	E FRACTURE THEATMING OR ACIDING OR ACIDING OR ACIDING OR ACIDING (Other) Equivalent (Note: Report Completion of tate all pertinent details, and give pertinent subsurface locations and measured and the subsurface locations and measured and the subsurface locations and measured and the subsurface locations are subsurface locations.	ENT Chan in pment Chan ort results of multi or Recompletion Ref tent dates, includin rue vertical depths	REPAIRING WALTERING CAN ABANDONMENT OF ple completion opert and Log for	on Well
		led and laid down 2-3/8"			timits of the control
		5149'. Ran rods $w/2\frac{1}{2}$ ''x2			susor Sun v noiton to sh
Pu	moved D-114 pump unit a t well back on producti	and installed D320 pump with the pump with t	unit.	The following of the above of a well as a following the common of the co	the State and the proposition of the State o

18. I hereby certify that the forezolds is true and con-	rect Agent Agent	DATE 11-18-77
(This space for Federal or State office use)		
APPROVED BY	TITLE	1.6.3.7.12.7 FOR \$1.7.4.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
*		NOV 2 2 1971
	*See Instructions on Reverse Side	U. S. GEOLOGICAL SURVEY

HOBBS, NEW MEXICO