Torm 3160+5 (ovember 1983) Tormerly 9-334)	DEPARTM .T C) STATES)F THE INTERIO .ND MANAGEMENT	5 [0]	Expires Augus 5. LEASE DESIGNATION	No. 1004-0135 31, 1985 AND SERIAL NO.	
SUN (Do not use this	DRY NOTICES AI	ND REPORTS C	N WELLS 83210 act to a different reservoir.	6. IF INDIAN, ALLOTTE	CYSF	
OIL C GAS CT Water injection per NMOCD Order P_7900				7. UNIT AGEBRHANT H.	7. UNIT AGESSMENT NAME	
WELL WELL WELL	OTER NOCE IN	7		S. FARM OR LEASE WAL	<u></u>	
Phillips Petroleum Company				Burch BB Fed		
ADDRESS OF OPERATOR				9. WELL SO.		
	< Street, Odessa	. Texas 7976	RECEIVED BY	19		
LOCATION OF WELL (eport location clearly and i	n accordance with any f	Btate requirements.	10. PIBLE AND POOL, O	E WILDCAP	
See also space 17 beli At surface	ow.)	1	i i			
Unit A, 660' FNL & 660' FEL O. C. D.				11. SBC., T., B., M., OR	Gb-J-SR-Q-Gb-SA	
				SURVEY OR AREA		
		Į.	ARTESIA, OFFICE	23, 17-5, 29	-F	
4. PERMIT NO.	15. BLEVA	TIONS (Show whether DF.		12. COUNTY OR PARISE	_	
API No. 30-0	15-20377	3602' GF	२	Eddy	NM	
.6.	Cl 1 A	D 7 1 1	. ()		1	
0.	Check Appropriate	Box to Indicate No	ature of Notice, Report, or	r Other Data		
:	NOTICE OF INTENTION TO:		8036	EQUENT REPORT OF:		
TEST WATER SEUT-O	PT PULL OR ALT	IER CASING	WATER SHUT-OFF	REPAIRING	WELL	
FRACTURE TREAT	MULTIPLE CO	DMPI.ETE	PRACTURE TREATMENT	ALTERING C	 	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDISING	TRANDONME	NT.	
REPAIR WELL	CHANGE PLA	NE T	(Other) Commenced	water injection	X	
(Other)			(Nors: Report resu	its of multiple completion apletion Report and Log fo	oz Well	
Began injecti on 1-20-87.	ng thru interval	2238'-3169' at	an average rate of	f 69 BWPD at 0 ps	si	
	`	ACCEPTED FO FEB 1:	5 1987	FEB 13 1987		
		•		Physical N. M.		
		CARLSBAD, N	EM WEXICO	War wall	John Commence	
				No. of the state o		
8. I hereby contly that	the toyfgoing is true and c		ineering Supervisor	Fehr	 uary 12, 198	
SIGNES	The man of the	TITLE LIIU	meet ing Supervisor	Reservoir		
(This space for Fede	ral or State office use)					
				-		
APPROVED BY CONDITIONS OF AF	PROVAL, IF ANY:	TITLE		DATE		