STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

NO. 0" EOPIED RECEIVED	
DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
DPERATOR	

OIL CONSERVATION DIVISION

DISTRIBUTION		P O BO	X 2088	Fora C-103 ·	
SANTA PE	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501		Revised 10-1-78		
FILE	SANIAF	E, NEW	MEXICO 8/501		
U.S.O.S.				Sa. Indicate Type of Lease	
LAND OFFICE	1 .			State X Fee	
PERATOR	1			5. State Oil & Gas Lease No.	
	API NO.	30-025-	27990	L-G888	
CIMIN				mmmilionik	
	Y NOTICES AND REPO				
USE **APPLICAT	IDN FOR PERMIT -" (FORM C-1)	OI) FOR SUC	H PROPOSALS.)		
01L 💎 6A8 🦳				7, Unit Agreement Name	
WELL X	OTHER-				
, Name of Operator				8. Form or Lease Name	
Phillips Petroleum	Company			State 1-2	
, Address of Operator				9. Well No.	
Room 401, 4001 Penb	rook St, Odessa, T	X 79762		1	
Location of Well			10. Field and Pool, or Wildcat		
е	1980	North	LINE AND 660	- I	
UNIT LETTER,	FEET FROM THE	HOLCH	LINE AND OUT PEET PR	Lusk Wollcamp North	
West	2	10	_C 22_E		
THE LINE, SECTION	ON TOWNSHIP		TANGE 32-E NMP	~.(
mmmmm	WWW. 50		22 22 22		
	15. Elevation (Sho			12. County	
	3712'RKB,	3691'G	R	Lea	
Check A	Appropriate Box To In	dicate N	ature of Notice, Report or C	Other Data	
NOTICE OF IN	TENTION TO:			NT REPORT OF:	
•			00000000	TI REFORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABA		REMEDIAL WORK		
TEMPORARILY ABANDON	rese and all	ر		ALTERING CASING	
			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	CHANGE PLAN	•	CASING TEST AND CEMENT JOS	** 1.5	
			OTHER Continued tst'g	Wolfcamp X	
R3HT0	· · · · · · · · · · · · · · · · · · ·	U	•		
7. Describe Proposed or Completed On	perations (Clearly state all no	rtinent det	vile and sine partificat datas includi	ng estimated date of starting any proposed	
work) SEE RULE 1103.	totally state all pe	TIMEM GELL	ins, and give pertinent dutes, includi	ng estimated date of starting any proposed	
3-10-86: MI & RU WSU.	SITP 1500. SICP 10	00. Ble	d well dwn 32/64" choke	, 700 psi. Opened well	
to 1" choke 3	½ hrs. F1wd 0-100	osi.	Good gas show, flwd 10-	12 BO. SI 15 mins, build	
up to 60 psi.	SION.	.	, 11. g. 10. i.i.	12 Do. DI 15 mins, build	
3-11-86: SITP 750. SICP-0. Bled well off to flare pit on 1" choke. Swbd 7 hrs, rec 34 BO,					
74 BW. Good show of gas.					
and the same of th					
67 BW, good gas show.					
3-13-86: SITP 400, bled well dwn 15 min on 1" ck. Starting fluid level 5800', final fluid level, scattered 8000' to 10,300'. Swbd 10 hrs. rec 16 BO, 53 BW.					
3-14-15-	to 10,300°. Swbd	io nrs.	rec 16 BO, 53 BW.		
	0 ni 1 11 1 1				
it y be at 2200 were and 15 min. bwbd to hits, 17 bo, 30 bw. 30 40 hits.					
-17-86: Swbd 10 hrs, 14 BO, 60 BW. -18-86: SITP 350-SICP-0. Bled well dwn. ND tree, NU BOP. Tried to release pkr, would not release					
3-18-86: SITP 350-SICP-0	. Bled well dwn.	ND tree	, NU BOP. Tried to rele	ase pkr, would not release	
	bg w/2% KCL wtr.	Well on	vacuum. Pkr would not	release. Perf tbg 20'	
above pkr, rel'		•		•	
3-19-86: WIH w/bull plug	3-19-86: WIH w/bull plug, 4' perf sub, SN & TAC on 2-7/8" tbg. Bottom of tbg @ 10,539', SN @				
10,508'. ND BOP	, Set TAC w/12000#	tensio	n. NU wellhead. WIH w/	1-1/16' X 20' pmp & rods.	
3-20-thru, Hooked up wellhead, flowline & separator. Repaired dump valves. Pmpd well 24 hrs					
3-25-86: rec 48 BO, 61 B	W	-			
0					
8. I hereby certify that the information	above is true and complete to	the best o	f my knowledge and belief.		
Day!					
Wyralle W	. J. Mueller .	Fnoi	neering Supervisor De-	10mr April 0 1007	
TEMEN TO THE TEMENT	· · · · · · · · · · · · · · · · · · ·	ITLE TILE	neering Supervisor, Res	SELV. DATE APELL 9, 1980	
ORIGINAL SIGNED BY J					
	EDOV CENTRAL			APR 1 5 1986	

DISTRICT I SUPERVISOR

3-26-86: Pmpd 24 hrs, 7 BO, 32 BW, 17 MCFG, GOR 2429 from 5½" csg perfs 10546-10550'.
3-21-86: Pmpd 24 hrs, 8 BO, 32 BW, 17 MCFG.
3-31-86: Pmpd 24 hrs, 8 BO, 32 BW, 17 MCFG.

Job Complete.

**NOTE: Approval to plug back well to Bone Spring was granted 2-14-86, after further testing of Wolfcamp, however, decision has been made not to recomplete well in the Bone Spring at this time.

* 105.