ETATE OF NEW MEXICO MERGY AND MINERALS DEPARTMENT

CITOT MINO WINTER DI		11416
42. 07 Carita Receives	1	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.O.S.		
LAND OFFICE		

CONDITIONS OF DISTRICT ALSUPANYE

us, or espice acceives	- OIL CONSER	VATION DIVISION		
DISTRIBUTION	P. O.	BOX 2088	Form C-103	
SANTA FE	SANTA FE, N	NEW MEXICO 87501	Revised 10-1-73	
FILE			5a. Indicate Type of Lease	
U.S.O.S.			State X Fee	
OPERATOR	- '		5. State Oil & Gas Lense No.	
OF EMATOR	API No. 30-025-2	27746	B-935	
			CC6-0	
SUND	RY NOTICES AND REPORTS	ON WELLS		
USE "APPLICA	ROPOSALS TO DRILL OR TO DEEPEN OR PATION FOR PERMIT -" (FORM C-101) FO	A SUCH PROPOSALS.		
			7. Unit Agreement Name	
WELL WELL XX	OTHER-			
. Jiame of Operator			8. Form or Lease Name San Simon 32 B	
Phillips Petroleum Company		State "COM"		
Address of Operator			9. Well No.	
Room 401, 4001 Pen	brook Street, Odessa, I	Tevac 70762	1	
Location of Well	brook bereet, odessa,	1EXAS 19102	10 Field and Pool, or Wildcat	
	1000	1000	East Grama Ridge	
UNIT LEYTER,	1980 FEET FROM THE NOTE	n LINE AND 1980 FEE	T FROM MOTTOW East	
_		_		
THE WEST LINE, SECT	110N 32 TOWNSHIP 2	1-S RANGE 35-E	NMPM. ()	
	15. Elevation (Show whe	ether DF, RT, GR, etc.)	12. County	
	3611'	GR	Lea	
Chack	Appropriate Boy To Indian	te Nature of Notice, Report	- Osh as Data	
NOTICE OF	INTENTION TO:	SUBSEQ	UENT REPORT OF:	
CERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
EMPORARILY ABAHOON		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT	
HULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	_	
		other Total Depth	<u> </u>	
OTHER				
Describe Proposed or Completed (work) SEE RULE 1103.	Operations (Clearly state all pertinent	t details, and give pertinent dates, inc	luding estimated date of starting any proposed	
5-14 thru				
6-12-82: Drilling				
•				
6-13-82: Reached TD at	t 7:00 a.m 13,250'.	Schlumberger ran CNL-F	DC/GR CAL from TD to 10,900'	
6-14-82: Schlumberger	ran DII RYO-CR/CAI fro	m TD +o 10 000! UTU	Circ 3 hrs. COOH. rng liner	
6-15-82: Set 44 jts.	1724' of 5" ABFL-45, N-	-80, 15# & 18 jts., 763'	of ABFL-45 PI-10, 18#	
Liner at 13,247' on liner hanger set at 10,736'. Howco cmtd w/20 BBLS SAM-5				
	sxs 75/25 POZ-H scaver	ger cmt w/.75% CFR-2	2% Diocele LWL, .2% HR-5	
retardent & 1	2% gel followed by 400	eve Class "H" w/5# pro	x KCL, .2% Diocele LWL,	
2% activator	1/2# pr ay and above	or the same of the	Land March 1 2001	
Z% activator	A, 1/2# pr sx gas chec	ck & . 3% CFR-2. WUC, 12	hrs. Tagged cmt at 9,991'.	
6-16-82: Dressed off cr	nt to top of liner hang	er. Circd hole w/fresh	water. Tested liner to	
2500# for 30	mins. O.K.	,	. water rested finer to	
	•			
6-17-82: ND BOP's. RF	R at 12:00 noon, 6-17-8	2, WO complection unit.		
	•	•		
	(Over)		
non nourn ' a	•	•		
BOP EQUIP: Series 900,	, 3000% WP, double, w/l	set pipe rams, l set b	lind, manually operated.	
. I hereby secully that the information	n above is true and complete to the b	est of my knowledge and belief.		
16.1 21				
10/10/10	W. J. Mueller	Sr. Engineering Special	ist DATE August 5, 1982	
	HI OF HIGHTET THE	or migniferring shecrar	ISC DATE NUGUSE J. 1702	
SPIGINAL SIGNED OF				
ORIGINAL SIGNED BY	Í		AUG 9 198 2	

6-18 - 7-26-82: W0 compression unit. Perf, test and complete. 7-27-82: Prest to MI DD unit, perf, test and complete.