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DISTRIBUTION NEW MEXICO OIL CONSERVATION CON			VATION COMMISSI	ON	<i>三〇 じん</i> Parm C-101	2 2031
SANTA FE					Revised 1-1-6	۲,
FILE					5A. Indicate	Type of Len: e
U.S.G.S.					STATE X	FEE
LAND OFFICE					5. Cite e Ro	S S to Lotton 1. S.
OPERATOR					В-	1400-3
Land					Ť/////	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
la. Type of Work					2. Cat A m	VAVAVAVAVA AAAAAAAAAAAAAAAAAAAAAAAAAAA
DRIL		DEEPEN	PLUG BACK		East Vacuum Gb/SA Unit	
b. Type of Well	I J				East Va	cuum Gb/SA Unit
ATL X GAS	LО. НЕЯ		ZONE X	ZONE		315
in the second the following the second se					9. Well No.	
Phillips Petroleum Company					005	
					10 sheli mi Bort, cr William	
Room 401, 4001 Penbrook, Odessa, Texas 79762					Vacuum Gb/SA	
4. Located 1400 FEET FROM THE East LINE					())))))	
						- SINNINN
AND 1.685 FEET	South LIN	E OF SEC. 33 TY	<u>- 17-5 </u>	35-E NMPN	7//////	
AHHHHHHHH				///////	12. Conty	
			HHHHHH	HHHH	HHHH	HHHHH
<u> </u>		<u> </u>				
ANNI///////////////////////////////////			n brothsen Depth	19A, Pormatie		L., Hotay of C.T.
ΔΗΠΗΗΗΗΗ			4900'	Gb/S/	A ·	Rotary
Z1. 1 levations Show wheth		A Status Flug, Bond 21	18. Crilling Contractor		22. Apprex.	. Pate Wros will stort
3937.3 Ground (unprepared) blanket		Advise later		Up	on approval	
23.	F	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH SACKS OF CEMENT EST. TOP			
12-1/4"	9-5/8"	40#, K-55 ·	350' (Sufficient quantity of C1 H w/2% C			
			(1/4# Flocele/sx in 1st 150/sx) circ to			
0.0///		0.0 // 27 55				
8-3/4"	7"	23#, K-55				x w/10% DD and
(1/4#/sx Flocele plus 3# Gilsonite/sx followe						
(by 260 sxs C1 H cement						alt/sx to circ at

(This well is in the same proration unit as Well No. 002).

Administrative approval, provided by Special Order R-5897, of unorthodox location has been requested by separate letter.

Use mud additives as Required for Control.

BOP: Series 900, 3000# WP, double w/one set pipe rams and one set blind rams.

NSL-1694

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(surface).

CRIBE PROPOSED PROGRAM: JT PREVENTER PROGRAM, IF ANY. DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND information above is true and complete to the best of my knowledge and belief. Senior Engineering Specialist Date Title 10 - 22 - 79nce for State Use, NUV 14 1979 SUPERVISOR DISTRICT 1 ROVED 8 DATE PPROVA CONDITION

NEW MI 20 OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Porm C+102 Supersedes C+128

Effective 1-1-65

All distances must be from the outer boundaries of the Section Operator Lease Well No. PHILLIPS PETROLEUM COMPANY EVGSA Unit, Tract 3315 005 Unit I etter Section Township Ranae County 17 South 33 35 East Lea Actual Footage Location of Wells 1685 south 1400east feet from the line and feet from the line Ground Level Elev. Producing Formation Pool Dedicated A reage: 3937.3 Grayburg/San Andres Vacuum Gb/SA 40 Acres (unprepared) 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ 🗌 Yes] No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION D С В А I hereby certify that the information contained herein is true and complete to the, wledge and belief W. J. Mueller Ε G ιF Η Position Senior Engineering Spec. Company Phillips Petroleum Company Date October 22, 1979 L Τ I hereby certify that the well location on this plat was plotted from field surveys mode by me or supervision, and that the some М 0 Ŧ Date Surveyed Oct. 9, 1979 Registered Fratessional Engineer and/or 1 and Surveyor Cept Tete No. John W. 676 330 1320 18 50 2000 1000 2310 26 40 800 1000 800 Ronald J. Eidson 3239

