SANTA FE FILE		RECEIVED			r	Type of Lease
U.S.G.S. /	<u>} </u>	DEC - 31	973		STATE .5. State Oil	& Gas Lease No.
OPERATOR	<u></u>	-		-		
APPLICATIC 1a. Type of Work	JN FUR PERMI	IT TO DRILL DEEPE	FUER FLUG BACK		7. Unit Agre	eement Name
	1	· · · · · · · · · · · · · · · · · · ·				
DRILL X DEEPEN PLUG BACK					8. Farm or Lease Name	
OIL GAS WELL	O'HER		SINGLE N	ZONE		laga-A
2. Name of Operator	<u></u>				9. Well No.	•
Phillips Petrole	um Company				1	nd Pool, or Wildcat
	3. Address of Operator					
		, Odessa, Texas 7			Wl.	ldcat
4. Location of Well UNIT LETT	'erL	LOCATED 1980	FEET FROM THE SOU			MMMM
((0	• • • • • • •	LINE OF SEC. 2	. TWP. T-24-S PGE. R	-28-E		//////////////////////////////////////
AND 660 FEET FROM	VTHE West	LINE OF SEC. 2	TWP. 1-24-5 RGE. N.		12. County	
$\boldsymbol{\chi}(\boldsymbol{\lambda}(\boldsymbol{\lambda})) = \boldsymbol{\chi}(\boldsymbol{\lambda}(\boldsymbol{\lambda})) = \boldsymbol{\chi}(\boldsymbol{\lambda}(\boldsymbol{\lambda})) = \boldsymbol{\chi}(\boldsymbol{\lambda}(\boldsymbol{\lambda})) = \boldsymbol{\chi}(\boldsymbol{\lambda}(\boldsymbol{\lambda})) = \boldsymbol{\chi}(\boldsymbol{\lambda}) =$					Eddy	
//////////////////////////////////////	HHHHH	+/////////////////////////////////////	******	MMM	<u> 111111</u>	<u>mmm</u>
$\boldsymbol{\lambda} = \{1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1$				///////		
	inninn.	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	19. Proposed Depth	19A. Formatic	n	20. Rotary or C.T
			13,400'	Morrow	r	Rotary
21. Elevations (Show whether DI	F, RT, etc. 21	A. Kind & Status Plug. Bond				r. Date Work will s
later		blanket	advise la	ter	upon	approval
23.		PROPOSED CASING	AND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FO	DOT SETTING DEPT	H SACKS OF	- CEMENT	EST. TO
17-1/2"	13-3/8	u 48#	6001	700)	Circ.
11"	8-5/8	<u>32#</u>	65001	Suffici	ent to	cover Delaw
	5-1/2	." 17#, 20#	T.D. (Su	fficient t		zone.
7–7/8"	5-1/2	$\perp (\pi, 20\pi)$	1.9. (50	LITCTENC (,0 Cover	
BOP: Series 9	00 (3000 ps	i) to 6500' (Fig. i) to T.D. (Fig.	. No. 6), hydrau	lically op	perated.	interval.
<u>BOP</u> : Series 9 Series 15	00 (3000 ps 00 (5000 ps	i) to 6500' (Fig.	. No. 6), hydrau . No. 5), hydrau	lically op	perated.	
<u>BOP</u> : Series 9 Series 15	00 (3000 ps 00 (5000 ps	i) to 6500' (Fig. i) to T.D. (Fig.	. No. 6), hydrau . No. 5), hydrau	lically op lically op	erated. berated. APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS G COMMENCED
<u>BOP</u> : Series 9 Series 15	00 (3000 ps 00 (5000 ps	i) to 6500' (Fig. i) to T.D. (Fig.	. No. 6), hydrau . No. 5), hydrau	lically op lically op	erated. berated. APPI FOR 90 DRILLING	interval. ROVAL VALID DAYS UNLESS
BOP: Series 9 Series 15 Use mud a Use mud a	00 (3000 ps 00 (5000 ps dditives as	i) to 6500' (Fig. i) to T.D. (Fig. required for cor required for cor	No. 6), hydrau No. 5), hydrau htrol.	lically op lically op	APPI FOR 90 DRILLING XPIRES	interval. ROVAL VALID DAYS UNLESS G COMMENCEE -4-74
BOP: Series 9 Series 15 Use mud a Use mud a	00 (3000 ps 00 (5000 ps dditives as	i) to 6500' (Fig. i) to T.D. (Fig. required for cor	No. 6), hydrau No. 5), hydrau htrol.	lically of lically of E	APPI FOR 90 DRILLING XPIRES	INTERVAL. ROVAL VALID DAYS UNLESS G COMMENCED -4-74 E AND PROPOSED NE
BOP: Series 9 Series 15 Use mud a Use mud a	OO (3000 ps OO (5000 ps dditives as	Ai) to 6500' (Fig. Ai) to T.D. (Fig. a required for cor AAM: IF PROPOSAL IS TO DEEP NY.	No. 6), hydrau No. 5), hydrau htrol.	lically of lically of E A ON PRESENT PR	APPI FOR 90 DRILLING XPIRES	INTERVAL. ROVAL VALID DAYS UNLESS G COMMENCED -4-74 E AND PROPOSED NET
BOP: Series 9 Series 15 Use mud a Use mud a Use chity that the information Signer Market	00 (3000 ps 00 (5000 ps dditives as dditives as	i) to 6500' (Fig. i) to T.D. (Fig. required for cor required for cor	No. 6), hydrau No. 5), hydrau htrol.	lically of lically of E A ON PRESENT PR	APPI FOR 90 DRILLING XPIRES	INTERVAL. ROVAL VALID DAYS UNLESS G COMMENCED -4-74 E AND PROPOSED NET
BOP: Series 9 Series 15 Use mud a Use mud a	00 (3000 ps 00 (5000 ps dditives as dditives as	ai) to 6500' (Fig. ai) to T.D. (Fig. required for cor and complete to the best of m <u>eller</u> Title Senior	No. 6), hydrau No. 5), hydrau htrol.	lically of lically of E A ON PRESENT PR	APPI FOR 90 DRILLING XPIRES 3 ODUCTIVE ZON	INTERVAL. ROVAL VALID DAYS UNLESS G COMMENCED -4-74 E AND PROPOSED NET

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