30-025-26400

DISTRIBUTION						
DISTRIBUTION	NEW	MEXICO OIL CONS	ERVATION COMMISSION	Form C-101		
SANTAFE		APPROVAL VALID		Revised 1-1-	-65	
FILE			FOR 90 DAYS UNLESS		e Type of Let e	
1 9.3.G.S. 1		:	DRILLING COMMENCED,	STATE		
LAND OFFICE				1	S Gim Lease N .	
O ENATOR	!	EXP	IRES 10/24/79	A-	1320	
APPLICATIO	N FOR PERMIT TO		/ / /			
ta. Type of Work	TO TE LICENTE TO	DRICE, DELI EN	, OR FLUG BACK	7. 101 6.7		
b. Type of Well DRILL X		DEEPEN	PLUG BAC	ע I I San An	acuum Grayburg/ dres Unit	
AELL AELL AELL L	O HER		SINGLE X MULTIPL	East V	acuum Grayburg/Sa	
La fairte de gerator			ZCHE LAJ ZON	Andres	Unit Tract 3202	
Phillips Petrole	eum Company			008		
n. Alliteus of german	z dii.				nig sel, r di 17gt	
Room 401, 4001 Penbrook St., Odessa, Texas 79762					VAcuum Grayburg/San Andres	
			FEET FROM THE North	LINE		
1468	East	NE OF CEE. 32	17-S 35-E	4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		
				17. County		
4444444	44444	444444	<i></i>	Lea	MAHAHAM.	
	44444	Littitti	. s. Projesou Lepth 19A.	All IIII	Last in City of C.T.	
			4900' Gra	vhurg/San And	•	
Li. Liev dicherna ne unetherlib.	KI, etc.) 21A. Kina	. & Status Flug. Gond	112. Drilling Contractor	22. Appre	x. Date Work will start	
3956.6' Ground (unp	repared) bl	anket	Advise Later	Up	on approval	
23.			D CEMENT PROGRAM	•		
SIZE OF HOLE			T SETTING DEPTH SA	010000000000000000000000000000000000000	1	
17-1/2"	13-3/8"	48#-H-40				
		1 4011-40	(1//# F1	ocele/sx in l	(a) Circ. to surfa	
			11/4/ F1	gcere/sx in i	\$t 130/sx)	
12-1/4" x 7-5/8"	5-1/2"	23#, K-55	4900' (suff. TRLW	s/12# salt/s	 x w/10% DD and	
			1/4#/sx. Flocele	plus 3# Gils	onite/sy followed	
					OUTLES OF TOTTOMER	
			.by 260 sx C1 H cen	ment w/8# sal	t/sx to circ at	
			by 260 sx C1 H cersurface).	ment w/8# sal	t/sx to circ at	
NOTE: If overeing			by 260 sx C1 H cersurface).	ment w/8# sal	t/sx to circ at	
NOTE: If excessive	e waterflow is	encountered in	.by 260 sx C1 H cersurface). salt section, 8-5/8	ment w/8# sal 8". 40#. N80	t/sx to circ at	
casing will	be set at appr	ox. 3040' ceme	by 260 sx C1 H cersurface). salt section, 8-5/8 ented to surface w/o	ment w/8# sal 8". 40#. N80	t/sx to circ at	
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casing will adequate to	be set at appr control waterf	ox. 3040' ceme low & protect	.by 260 sx C1 H cersurface). salt section, 8-5/8 ented to surface w/o casing string.	ment w/8# sal 8". 40#. N80	t/sx to circ at	
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