				30-025-26388
DISTRIBUTION	- NEW	MEXICO OIL CONSE	RVATION COMMISSION	Form C-101
\$ANTA FE				Revise i 1-1-65
FILE	+			5A. In the stee Type of Lease
U.S.G.S.				STATE X
LANU CFFICE OPERATOR				5. State Cul 4 Glas Leader No.
				B-1838-1
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OP PLUG BACK	
In. Type of Work	TOTAL PROPERTY TO	DICIEL, DELL'EN,	ON 1 LOG BACK	7 Chit Amenent Name
b. Type of Well DRILL X		DEEPEN	PLUG BACK	East Vacuum Grayburg/ San Andres Unit
ACLE XX. MELL	O HER		SINGLE X: MULTIPLE ZONE ZONE	East Vactum Grayburg/
L. Name of Couration	, o nex		ZONE ZONE	San Andres Unit, Tract
Phillips Petroleum	Company			005
Room 401, 4001 Penbrook, Odessa, Texas 79762				Vacuum Grayburg/San Andres
4. Location of Well SMIT LETTI	ER E LO	CATED 1203 F	EET FROM THE West LINE	
	North L:		WP. 17-S #55. 35-E NAPA	
				Lea
			HHHHHHH	::::::::::::::::::::::::::::::::::::::
			.v. Projecton Lerth 13A. Format	ion just my or C.D.
-1. E. sy mons (one), a rether Dr.		A Status Flug. Bond	4900' Graybur	g/San Andres Rotary
Ground (unprepared)	20/24		118. Drilling Contractor	22. Approx. Pate Work will start
23.	3969 blanke	2t	Advise later	Upon approval
	F	PROPOSED CASING AND	CEMENT PROGRAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH SACKS	OF CEMENT FOR TOP
SIZE OF HOLE 17-1/2"	SIZE OF CASING 13-3/8"	WEIGHT PER FOOT 48#-H-40	SETTING DEPTH SACKS (
			350' (675 sx Cl H w/	2% CaCl, &) circ to surface
17-1/2"	13-3/8"	48#-H-40	350' (675 sx Cl H w/: (1/4# Flocele	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx)
	13-3/8"		350' (675 sx Cl H w/) (1/4# Flocele, 4900' (suff. TRLW w/)	2% CaCl ₂ &) circ to surface /sx in lst 150/sx) 12# Salt/sx w/10% DD and
17-1/2"	13-3/8"	48#-H-40 23#, K-55	350' (675 sx Cl H w/) (1/4# Flocele 4900' (suff. TRLW w/) 1/4#/sx. Flocele plu	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed
17-1/2"	13-3/8"	48#-H-40 23#, K-55	350' (675 sx Cl H w/ (1/4# Flocele 4900' (suff. TRLW w/ 1/4#/sx. Flocele plumby 260 sx Cl H cements	2% CaCl ₂ &) circ to surface /sx in lst 150/sx) 12# Salt/sx w/10% DD and
17-1/2"	13-3/8"	48#-H-40 23#, K-55	350' (675 sx Cl H w/) (1/4# Flocele 4900' (suff. TRLW w/) 1/4#/sx. Flocele plu	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed
17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive	13-3/8" 5-1/2" waterflow is e	23#, K-55	4900' (suff. TRLW w/ 1/4#/sx. Flocele plu by 260 sx C1 H cement surface).	2% CaCl ₂ &) circ to surface /sx in lst 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed t w/8# salt/sx to circ at
17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive casing will 1	13-3/8" 5-1/2" waterflow is e	23#, K-55 encountered in sex. 3040 cemente	4900' (suff. TRLW w/ 1/4#/sx. Flocele plumby 260 sx Cl H cements surface).	2% CaCl ₂ &) circ to surface /sx in lst 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed t w/8# salt/sx to circ at
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17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive casing will 1	13-3/8" 5-1/2" waterflow is ebe set at approcontrol waterfl	23#, K-55 encountered in sex. 3040 cementered care	4900' (suff. TRLW w/ 1/4#/sx. Flocele plu by 260 sx Cl H cement surface).	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed t w/8# salt/sx to circ at
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17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive casing will is adequate to a dequate to a dequate to a definition of the d	13-3/8" 5-1/2" waterflow is ended be set at appropriate the same properties of the same pr	23#, K-55 encountered in sex. 3040 cementered in unit as Well	4900' (suff. TRLW w/ 1/4#/sx. Flocele plus by 260 sx Cl H cements surface). Salt section, 8-5/8", and to surface w/cement asing string. No. 001)	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed tw/8# salt/sx to circ at 40#, N80 intermediate of quality
17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive casing will is adequate to a dequate to a dequate to a definition of the d	13-3/8" 5-1/2" waterflow is ended be set at approposition waterflow attention units ar	23#, K-55 encountered in sex. 3040 cementered in unit as Well	4900' (suff. TRLW w/ 1/4# Flocele 4900' (suff. TRLW w/ 1/4#/sx. Flocele plu by 260 sx Cl H cement surface). salt section, 8-5/8", and to surface w/cement asing string.	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed tw/8# salt/sx to circ at 40#, N80 intermediate of quality
17-1/2" 12-1/4" x 7-5/8" NOTE: If excessive casing will is adequate to of the department of the depa	waterflow is ended be set at appropriate same proration roval requested ration units aron.	23#, K-55 encountered in sex. 3040 cementered in sex. we protect can unit as Well as provided by e in subject un Control	4900' (suff. TRLW w/ 1/4#/sx. Flocele plus by 260 sx Cl H cement surface). salt section, 8-5/8", and to surface w/cement asing string. No. 001) Special Order R-5897 sit; request waiver of	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed t w/8# salt/sx to circ at 40#, N80 intermediate of quality , Section 4, Rule 8. waiting period
NOTE: If excessive casing will adequate to a (This well is in the *Administrative approand immediate actions use mud additives as BOP: Series 900,300	waterflow is ended to be set at appropriate same proration roval requested ration units aron. Required for 200# WP, double	23#, K-55 encountered in sex. 3040 cementered was protect can unit as Well as provided by e in subject un Control w/one set pipe	4900' (suff. TRLW w/ 1/4#/sx. Flocele plus by 260 sx Cl H cement surface). Salt section, 8-5/8", and to surface w/cement asing string. No. 001) Special Order R-5897 at; request waiver of common set bline.	2% CaCl ₂ &) circ to surface /sx in 1st 150/sx) 12# Salt/sx w/10% DD and us 3# Gilsonite/sx followed t w/8# salt/sx to circ at 40#, N80 intermediate of quality , Section 4, Rule 8. waiting period
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