DISTRIBUTION						
	NI NI	EW MEXICO OIL CONSE	RYATION COMMISSIO	N	Form C-101	
SANTA FE					Revised 1-1-6	_
FILE						Type of Lease
U.S.G.S.					STATE	<del></del>
LAND OFFICE OPERATOR						& Gas Lease No. <b>317</b>
					mm	
APPLICAT	ION FOR PERMIT 1	O DRILL, DEEPEN,	OR PLUG BACK		A	
a. Type of Work		0 01112, 022, 211,	OK 1 200 Brok		7. Unit Agre	eement Name
DRILL		DEEPEN X	PI UC	BACK		
b. Type of Well		DEEL CH (AL.)			8, Farm or L	ease Name
OIL GAS WELL	OTHER		SINGLE MU ZONE MU	ZONE .	M. E.	Hale
. Name of Operator	_				9. Well No.	_
Phillips Pet: Address of Operator	releum Cempany				1	<u> </u>
,	4774 D.4744	. 03	mom/o		1	d Pool, or Wildcat
		, Odessa, Texas			Vacuum	GD/SA
UNIT LET	TTER U	LOCATED 1680 F	EET FROM THE	LINE		
ND <b>960</b> FEET FR	om the <b>south</b>	LINE OF SEC. 35 T	wp. 17-S RGE. 34	4-E NMPM		
inni <b>in</b> nii				TTTTT	12. County	
					Lea	
				<i>HHH</i>	rinnh	
		<u> </u>	· · · · · · · · · · · · · · · · · · ·	19A. Formati	_	20. Rotary or C.T.
				irayburg	/San And	
I. Elevations (Show whether I	į		1B. Drilling Contractor			. Date Work will start
4013' G1.	bl.	anket			Upon a	ppreval
3.						
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASIN			1 SACKS O	E CEMENT	FST TOD
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOOT	SETTING DEPTH		F CEMENT	EST. TOP
12-1/4" 7-7/8"  all drilled to tel	8-5/8" 4-1/2" tal depth of 62	G WEIGHT PER FOOT  24#  9.5#, 10.5#	SETTING DEPTH 1600' 6200'	8 leta, pl	00 00 ! ugged bac	circulated 3150'
12-1/4" 7-7/8"  all drilled to telempleted in Vacuum dabanden. Drill 385-4501', test and abanden des proposed Grayl E. Hale Well No.	8-5/8" 4-1/2"  tal depth of 62  n Yates Gas Fiell out BP at 320  nd complete in  burg/San Andres  6 in the subj	9.5#, 10.5#  9.5#, 10.5#  00' in July, 196  1d. Prepese to 0' and clean out Vacuum-Grayburg/ completion will ect field.	4 to test Glerisqueeze Yates pte 4700'. Per San Andres Field	leta, pl perforat rferate	00 00' ugged bac ions 300! San Andre	circulated 3150'  sk to 3200' and -90' with ceme es/Grayburg
12-1/4" 7-7/8"  all drilled to telempleted in Vacuum dabandon. Drill 385-4501', test and abandon. Brill 585-4501', test and abandon. Brill 685-4501', test and abandon. Brill 685-685-6850', test and abandon. Brill 685-6850', test and abandon',	8-5/8" 4-1/2"  tal depth of 62  n Yates Gas Fiel l eut BP at 320  nd complete in  ourg/San Andres	9.5#, 10.5#  9.5#, 10.5#  00' in July, 196  1d. Prepese to 0' and clean out Vacuum-Grayburg/ completion will ect field.	4 to test Glerisqueeze Yates pte 4700'. Per San Andres Field	leta, plearforate de la company de la compan	00 00' ugged bac ions 300! San Andre	circulated 3150!  ak to 3200! and y-90! with ceme es/Grayburg  antly assigned
12-1/4" 7-7/8"  ell drilled te tet empleted in Vacuum nd abanden. Drill 385-4501', test an nis proposed Grayt . E. Hale Well No.	8-5/8" 4-1/2"  tal depth of 62  n Yates Gas Fiell out BP at 320  and complete in  burg/San Andres  6 in the subj	9.5%, 10.5%  9.5%, 10.5%  9.5%, 10.5%  10.5%  9.5%, 10.5%  9	SETTING DEPTH 1600' 6200' 4 to test Gler: squeeze Yates ; te 4700'. Per San Andres Fiel share the prof	leta, plearforate de la company de la compan	ugged bac ions 300A San Andre	circulated 3150'  sk to 3200' and -90' with ceme es/Grayburg  ently assigned
12-1/4" 7-7/8"  ell drilled te tel empleted in Vacuum ad abandon. Drill 385-4501', test an ais proposed Grayl E. Hale Well No.	8-5/8" 4-1/2"  tal depth of 62  n Yates Gas Fiell out BP at 320  nd complete in  burg/San Andres  6 in the subj  PROPOSED PROGRAM:  NTER PROGRAM, IF ANY.  stion above is true and co	9.5#, 10.5# 9.5#, 10.5#  9.5#, 10.5#  00' in July, 196  1d. Prepase to 0' and clean out Vacuum-Grayburg/ completion will ect field.	1600' 6200' 4 to test Glerisqueeze Yates per 4700'. Per San Andres Field share the property of	leta, plearforate forate d.	ugged bac ions 3004 San Andre	circulated 3150'  ak to 3200' and y-90' with ceme ps/Grayburg  antly assigned
12-1/4" 7-7/8"  ell drilled te tel ampleted in Vacuum ad abanden. Drill 385-4501', test an ais proposed Grayl E. Hale Well No.	8-5/8" 4-1/2"  tal depth of 62  n Yates Gas Fiell out BP at 320  nd complete in  burg/San Andres  6 in the subj  PROPOSED PROGRAM:  NTER PROGRAM, IF ANY.  stion above is true and co	9.5#, 10.5# 9.5#, 10.5#  9.5#, 10.5#  00' in July, 196  1d. Prepase to 0' and clean out Vacuum-Grayburg/ completion will ect field.	1600' 6200' 4 to test Glerisqueeze Yates per 4700'. Per San Andres Field share the property of	leta, plearforate de la compresent proposition un present present proposition un present pr	ugged bacions 3004 San Andre nit curre	circulated 3150'  sk to 3200' and y-90' with ceme es/Grayburg  antly assigned