DISTRIBUTION	NEW ME	EXICO OIL CONSEI	RVATION COMMISSION		rm C-101 evised 1-1-65	
SANTA FE						ype of Lease
FILE					STATE	t
u.s.g.s.				.5	. State Oil &	Gas Leave No.
LAND OFFICE				1		
OPERATOR					MITT	
APPLICATION FOR PERMIT TO DRILL, DE			OR PLUG BACK			
	FOR PERMIT TO DE	RILL, OLLI LIN,			7. Unit Agree	nent Name
la. Type of Work			PLUG BA	CK X		No. of the last of
DRILL	D	EEPEN []			3. Farm of Le	
b. Type of Well			SINGLE X MULTIF	ONE	Argo	A
or gas X  want Ast X  2. Name of Operator	orman.			į	e, well no. 2	
Shell Oil	Company					Pool, or Aildeat
2 Address of Operator				1		(Gas)
P O Box	1509, Midland,	Texas 79701			777777	mmmm
4. Location of Well	E LOCAT	1980	FEET FROM THE North	LINE		
UNIT LETTER				}		
AND 660 FEET FROM T	THE West LINE	OF SEC. 22	TWP. 21S RGE. 37E	MªMin /	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
AND OOU FEET FROM T					Lea	
			<del>/////////////////////////////////////</del>	4444	mm	HHHH
<i>HHHHHHH</i>						
			19. Proposed Depth 19	A. Formation	777777	20. Rotary or C.T.
44444			PB 6345	Tubb		
			21B. Drilling Contractor		22. Approx	. Date Work will start
21. Elevations (Show whether DF,	1		ZIB. Dilling		Upon	approval
3429 DF	Blank					
23.	<b>477</b> 7	A SINC A CASING A	ND CEMENT PROGRAM			
	<b>Z</b> S.17	SNAMED CASING A	ND CEMENT PROGRAM			
					F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	SETTING DEPTH	20	0	Surface
SIZE OF HOLE	SIZE OF CASING		255' 2913'	20 140	0	
SIZE OF HOLE  17 1/2"  11"	SIZE OF CASING 13 3/8" 8 5/8"	WEIGHT PER FOO	SETTING DEPTH	20	0	Surface
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO 32.4 32	255' 2913'	20 140	0	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat	13 3/8" 8 5/8" 5 1/2"	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380'	255' 2913' 6627' and cap with 35'	140 60	0 0 0	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Case as warranted.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2 5968-6280'	255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	0 0	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Commender of the Tubb Gas zone as warranted.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 25968-6280'	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	0 0	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Commender of the Tubb Gas zone as warranted.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2.5968-6280'	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	0 0	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete  The zone. Sive blowgut preventive zone. Sive blowgut preventive zone.	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Composed program: If any.  PROPOSED PROGRAM: If any.  Ition above is true and composed programs.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2.5968-6280'	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	O O	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete  The zone. Sive BLOWGLT PREVENT  I hereby certify that the informal  Signed Manual Actions  Signed Manual Actions  1 1 1/2"  1 1 1/2"  1 1 1/2"  1 1 2	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Common terms of the Tubb Gas zone as warranted.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2.5968-6280' PROPOSAL IS TO DEEP Implete to the best of the best	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	O O	Surface
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete  The zone. Sive blowgut preventive zone. Sive blowgut preventive zone.	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Company of the Tubb Gas zone as warranted.	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2.5968-6280' PROPOSAL IS TO DEEP IN. W.  TitleStaff	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	O O O Date	Surface Surface  NE AND PROPOSED NEW PRO  5-14-74
SIZE OF HOLE  17 1/2"  11"  7 7/8"  1. Abandon 2. Perforat 3. Complete  The zone. Sive BLOWGLT PREVENT  I hereby certify that the informal  Signed Manual Actions  Signed Manual Actions  1 1 1/2"  1 1 1/2"  1 1 1/2"  1 1 2	SIZE OF CASING  13 3/8"  8 5/8"  5 1/2"  Drinkard with Control of the Tubb Gas zone as warranted.  PROPOSED PROGRAM: If ANY.  Ition above is true and control of State User  Total Control of the Control	WEIGHT PER FOO 32.4 32 15.5 CIBP at 6380' 2.5968-6280' PROPOSAL IS TO DEEP IN. W.  TitleStaff	SETTING DEPTH  255' 2913' 6627'  and cap with 35' (28 holes).	20 140 60 cement	O O O Date	Surface Surface  NE AND PROPOSED NEW PRO  5-14-74