DISTRIBUTION							
1 (4) '	NEV	MEXICO OIL CONSE	RVATION COMMISSI	ON	Form C-101		
SANTA FE					Revised 1-1	-65	
FILE					5A. Indica	e Type of Lease	
U.S.G.S.					STATE	FEE X	
LAND OFFICE OPERATOR					.5. State OI	& Gas Lease No.	
OPERATOR							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
1a. Type of Work	ON FOR FERMIT TO	DRILL, DEEPEN, O	JR PLUG BACK		777777		
,	- - 1				/. Unit Agr	eement Name	
b. Type of We!1		DEEPEN	PLUC	BACK	8 Form or	Lease Name	
OIL GAS SINGLE X MULTIPLE ZONE ZONE					Smith		
2. Name of Operator	<u> </u>		ZONE LA	ZONE	9. Well No.		
Burleson & Hu	ff				2		
3. Address of Operator						10. Field and Pool, or Wildcat	
Box 2479, Midland, Texas 79702					Langlie-Mattix		
		CATED 330 FE	EET FROM THE	outh	11111		
AND 990 FEET FROM	M THE East LIN	NE OF SEC. 4	VP. 25-S RGE.	37-E NMPM	7//////		
					12. County		
<i>AHHHHHH</i>	<i>HHHHH</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1111111	Lea		
					THILL		
AHHHHHHH	<i>HHHHHH</i>		3. Proposed Depth		7777777		
		(((((((((((((((((((((((((((((((((((((((3600	19A, Formation		20. Rotary or C.T.	
21. Elevations (Show whether Di	F, RT, etc.) 21A. Kind	& Status Plug. Bond 21	iB. Drilling Contractor	Queen		Rotary	
3172.2	State	1	Capitan Drill			c. Date Work will start -	
23.		<u>-</u>			12	<u> </u>	
	F	PROPOSED CASING AND	CEMENT PROGRAM				
			OOT SETTING DEPTH SACKS OF				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1 SACKS OF	CEMENT	FST TOP	
SIZE OF HOLE	SIZE OF CASING 8-5/8	WEIGHT PER FOOT	SETTING DEPTH		CEMENT	EST. TOP	
	 • • • • • • • • • • • • • • • • • •			+ SACKS OF 400 250	CEMENT	circulated	
10-3/4	8-5/8	24#	1100'	400	CEMENT	circulated	
Will drill we will be run to run to TD and and fraced.	8-5/8 4-1/2 Il to test the Control the top of the cemented back of Drill out with the control to the control to the top of the cemented back of the cemente	24# 9.5# Queen sand section and section of the base of Blow Out Preventes to a TD of 3	on in Langlie- cement will be the salt. Pa ter Shaeffer 600.	400 250 -Mattix F e circula ay will b 10" serie	ield. 8 ted. 4- e perfor s, 800 L	circulated above base of sa 8-5/8" surface 1/2" will be rated, acidized WS, 3000#	
Will drill we will be run to run to TD and and fraced. working pression working pression working pression working pression with the information of the properties of the prope	8-5/8 4-1/2 Il to test the Control of the top of the cemented back of Drill out with the and 5000# tested programs. If the program, if any.	24# 9.5# Queen sand section analydrite and ever the base of Blow Out Preventest to a TD of 3	on in Langlie-cement will be the salt. Pater Shaeffer 600.	400 250 -Mattix F e circula ay will b 10" serie	ield. 8 ted. 4- e perfor s, 800 L	circulated above base of sa 8-5/8" surface 1/2" will be ated, acidized WS, 3000#	
Will drill we will be run to run to TD and and fraced. working pression working pression working pression working pression with the information of the properties of the prope	8-5/8 4-1/2 Il to test the Control of the top of the cemented back of Drill out with the and 5000# tested programs. If the program, if any.	24# 9.5# Queen sand section analydrite and ever the base of Blow Out Preventest to a TD of 3	on in Langlie-cement will be the salt. Pater Shaeffer 600.	400 250 -Mattix F e circula ay will b 10" serie	ield. 8 ted. 4- e perfor s, 800 L	circulated above base of sa 8-5/8" surface 1/2" will be ated, acidized WS, 3000#	
Will drill we will be run to run to TD and and fraced. working pression working pression working pression working pression with the information of the properties of the prope	8-5/8 4-1/2 Il to test the Control of the top of the cemented back of Drill out with the and 5000# tested programs. If the program, If any. Ion above is true and compared to the program of the progra	24# 9.5# Queen sand section analydrite and ever the base of Blow Out Preventest to a TD of 3	on in Langlie-cement will be the salt. Pater Shaeffer 600.	400 250 -Mattix F e circula ay will b 10" serie	ield. 8 ted. 4- e perfor s, 800 L	circulated above base of sa 8-5/8" surface 1/2" will be ated, acidized WS, 3000#	
Will drill we will be run to run to TD and and fraced. working pression working pression hereby certify that the informations of the signed	8-5/8 4-1/2 Il to test the Control the top of the cemented back of Drill out with the and 5000# test of the program. If any test program, If any test progr	24# 9.5# Queen sand section of the section of the base of Blow Out Prevents to a TD of 3 PROPOSAL IS TO DEEPEN OR Section of the best of my known of	on in Langlie-cement will be the salt. Poter Shaeffer 600.	400 250 -Mattix F e circula ay will b 10" serie	ield. 8 ted. 4- e perfor s, 800 L	circulated above base of sa 8-5/8" surface 1/2" will be ated, acidized WS, 3000#	

