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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101	
SANTA FE /				_	Revised 1-1-6		
FILE	7				_	Type of Lease	
U.S.G.S.	s. 31				STATE	FEE X	
LAND OFFICE					.5. State Oil	& Gas Lease No.	
OPERATOR /			April 1				
			48.0° (, 0°	E			
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK				
1a. Type of Work					7. Unit Agre	ement Name	
DRILL X		DEEPEN	PLUG B	ACK			
b. Type of Well	. Type of Well				8. Farm or Lease Name		
OIL GAS WELL	OTHER		ZONE X MULT	ZONE		en Fee ''19A''	
2. Name of Operator					9. Well No.		
THE HARLOW	CORPORATION		- <u></u>				
3. Address of Operator					Und: San Andres Assoc.		
600 Petroleum Building, Amarillo, TX 79101					Und Sa	an Andres Assoc.	
4. Location of Well UNIT LETTE	R D LOC	ATED 660 .	FEET FROM THE NOTTH	LINE			
							
AND 6L FEET FROM	THE West LIN	E OF SEC. 19	TWP. 85 AGE. 29	- ныры	777777	711/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	
					12. County		
				777777	Chave	444444	
				7777877	7/////	20. Rotary or C.T.	
			19. Proposed Depth	9A. Formutio	n	20. Hotary of C.1.	
		11111111111	2830'	San Ar	dres	C.T. & Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug, Bond	21B. Drilling Contractor	#	1	r. Date Work will start	
3998GL	Blar	nket	Collier & Co	llier	<u> </u>	4/13/81	
23.	P	ROPOSED CASING AN	D CEMENT PROGRAM				
						· · · · · · · · · · · · · · · · · · ·	
·		T.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- SETTING DEBTIL	CACHE	COMENT	EST TOD	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF		EST. TOP	
	8 5/8''	20#	1251	L	yds.	Surface	
	I			L		· · · · · · · · · · · · · · · · · · ·	
	8 5/8''	20#	1251	L	yds.	Surface	
	8 5/8''	20#	1251	L	yds.	Surface	
	8 5/8''	20#	1251	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125 ° 2830 °	L	yds.	Surface	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	125	yds sx	Surface 2000'	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	PPROVAL	yds sx	Surface 2000'	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	PPROVAL PERMIT	Vs. 11 EXEMPLS	Surface 2000! 2000! 9-26-8/	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	PPROVAL PERMIT	Vs. 11 EXEMPLS	Surface 2000'	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	PPROVAL PERMIT	Vs. 11 EXEMPLS	Surface 2000! 2000! 9-26-8/	
7 7/8"	8 5/8'' 5 1/2''	20# 14#	125' 2830'	PPROVAL PERMIT	Vs. 11 EXEMPLS	Surface 2000! 2000! 9-26-8/	
7 7/8" Adequate bl	8 5/8'' 5 1/2'' owout preventer	14#	125' 2830'	PPROVAL PERMIT UNLESS	VA. 11 EXAMPLS DRILLING	Surface 2000' DAYS 9-26-8/ GUNDERWAY	
11" 7 7/8" Adequate bl	8 5/8'' 5 1/2'' owout preventer	14#	125' 2830'	PPROVAL PERMIT UNLESS	VA. 11 EXAMPLS DRILLING	Surface 2000' DAYS 9-26-8/ GUNDERWAY	
Adequate bl Adequate bl	8 5/8" 5 1/2" Owout preventer	20# 14# rs will be used	1251 28301 d. A	PPROVAL PERMIT UNLESS	VA. 11 EXAMPLS DRILLING	Surface 2000' DAYS 9-26-8/ GUNDERWAY	
Adequate bl Adequate bl	8 5/8'' 5 1/2'' owout preventer	20# 14# rs will be used	1251 28301 d. A	PPROVAL PERMIT UNLESS	VA. 11 EXAMPLS DRILLING	Surface 2000' DAYS 9-26-8/ GUNDERWAY	
Adequate bi	8 5/8" 5 1/2" OWOUT preventer OWOUT preventer OF PROGRAM: IF	PROPOSAL IS TO DEEPEN	1251 28301 d. A	PPROVAL PERMIT UNLESS	VALUE SEX SEX SEX SEX SEX SEX SEX SEX SEX SE	Surface 2000' DAYS 9-26-8/ GUNDERWAY	
Adequate bl Adequate bl IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information Signed	8 5/8" 5 1/2" OWOUT preventer OWOUT preventer ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. OF above is true and com W.B. LaFon	PROPOSAL IS TO DEEPEN	1251 28301 d. A OR PLUG BACK, GIVE DATA OF	PPROVAL PERMIT UNLESS	VA. 11. EXAMPLE D. DRILLING	Surface 2000! DAYS 7-26-8/ GUNDERWAY	
Adequate bi	8 5/8" 5 1/2" OWOUT preventer OWOUT preventer ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. OF above is true and com W.B. LaFon	PROPOSAL IS TO DEEPEN	1251 28301 d. A OR PLUG BACK, GIVE DATA OF	PPROVAL PERMIT UNLESS	VA. 11. EXAMPLE D. DRILLING	Surface 2000! DAYS 7-26-8/ GUNDERWAY	
Adequate bl Adequate bl IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information Signed	8 5/8" 5 1/2" OWOUT preventer OWOUT preventer ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. OF above is true and com W.B. LaFon	PROPOSAL IS TO DEEPEN plete to the best of my Title Proc	1251 28301 d. A or Plus Back, Give Data Or knowledge and belief. duction Engineer	PPROVAL PERMIT UNLESS	VS. 22 EXAMPLE 5 DRILLING	Surface 2000! P-26-8/ G UNDERWAY E AND PROPOSED NEW PRODU	
Adequate bl Adequate bl IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information Signed	8 5/8" 5 1/2" OWOUT preventer OWOUT preventer ROPOSED PROGRAM: IF FER PROGRAM, IF ANY. OF above is true and com W.B. LaFon	PROPOSAL IS TO DEEPEN plete to the best of my Title Proc	1251 28301 d. A OR PLUG BACK, GIVE DATA OF	PPROVAL PERMIT UNLESS	VS. 22 EXAMPLE 5 DRILLING	Surface 2000! DAYS 7-26-8/ GUNDERWAY	
Adequate bl Adequate bl IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information Signed	8 5/8" 5 1/2" OWOUT preventer OF State Use) State Use)	PROPOSAL IS TO DEEPEN plete to the best of my Title Proc	1251 28301 d. A or Plus Back, Give Data Or knowledge and belief. duction Engineer	PPROVAL PERMIT UNLESS	VS. 22 EXAMPLE 5 DRILLING	Surface 2000! P-26-8/ G UNDERWAY E AND PROPOSED NEW PRODU	