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DISTRIBUTION			NEWA	AEXICO OR ONSE	PATION	ISSION	· · · .	Form C-101											
SANTA FE	1					_	ı	Revised 1-1-65											
FILE	1	V		1111	0 1077			r—	Type of Lease										
U.S.G.S.	1.2			JUL 1	2 1977				FEE X										
LAND OFFICE								.5. State Oil 6	Gas Lease No.										
OPERATOR	1			0.0	3. C.				······································										
ARTESIA, OFFICE																			
APPLICA	TION	I FOR	PERMIT TO	DRILL, DEEPEN, O	R PLUG BA	ACK .													
1a. Type of Work								7. Unit Agree	ement Name										
DRILL	$\mathbf{x}$			DEEPEN		PLUG BA	ACK 🗌												
b. Type of Well	Type of Well							8, Farm or Lease Name											
OIL X GAS SINGLE X MULTIPLE ZONE ZONE								Parr											
2. Name of Operator								9. Well No.	İ										
JM Huber C	orp	ora	tion						4 Deed 9711d-et										
3. Address of Operator 1900 Wilco Building Midland, Texas 70701									19. Field and Pool, or Wildcat										
1900 Wilco	Bu	ii Id	ing Miai	and, Texas	70701	<u>(.</u>	£ + 6.8°	Catton	an Dera. South										
4. Location of Well UNIT LETTER P LOCATED 990' FEET FROM THE South LINE																			
						0.6-	_												
AND 990 FEET F	ROM 1	HE E	ast Line	OF SEC. 15 TW	P. 235	RGE. 26F	NMPM	12. County	<del>711/1/1/1/1/</del>										
	///							1											
	III	7777.		77777777	<i>HHH</i>	<i>}}}},</i>	<i>HHH</i>	Eddy	HHHHHHm.										
	III																		
	III	IIII			). Proposed De		111111		20. Rotary or C.T.										
	III	IIII				i			20. Notary of C.1.										
	7///				3000'		Delew	are	Rotary										
21. Elevations (Show whether	er DF,	RT, etc	c.) 21A. Kind	& Status Plug. Bond 21				i	. Date Work will start										
3293.0 GL			Bond	L	.0. Dri	lling	Co.		<u>-20-77</u>										
23.				ROPOSED CASING AND	CEMENT PRO	GRAM		1											
<u> </u>							CACKEO	E CEMENT	EST, TOP										
SIZE OF HOLE			E OF CASING   8 5/8"	24.0	SETTING DEPTH		350		Circ to Sur										
12¼" 7 7/8"			5/5"	14.0	3000'		400		Circ to Sur										
/ //8"			52 14.0		3000		- 400		CITE CO DUI										
									ļ										
		' 			<b>л</b> ш т Е	5 050	+0 60	Dre 10	airaulate										
Drill $12\frac{1}{4}$ " hole to 600', run 8 5/8" 24#, J-55 csg to 600' and circulate cement to the surface with 350 sx Class "C" with 2% CaCL2. Install 8 5/8" X																			
cement to the	su	rrac	e with 35	OU SX Class	G. MICH	2% Co	тст5 •	1115 Lai	1 0 3/0 A										
10" 3000# WP head and 10"900 series BOP. WOC 12 hrs. Drill 7 7/8" hole to TD (3000') and run logs. Run $5\frac{1}{2}$ " 14#, J-55 csg to TD and cement w/220 sx																			
TD ( 3000') ar	nd :	run	logs. Ru	in 5%" 14#, J	-55 csg	CO TI	) and	cement	W/ZZU SX										
Class "C" 50:50 LP3 4% total gel followed with 180 sx Class "C" 50:50 LP3																			
2% total gel.	W	$\infty$ 2	24 hrs.																
							V. 20.20	MAL VAHD											
FOR TO DAMS UNLESS  DRILLING COLUMENCED,																			
																EXPI	RES <u>LC</u>	-/3.	
							nesesur D	BANUCTIVE TON	F AND PROPOSED NEW PRODUC										
IN ABOVE SPACE DESCRIPTIVE ZONE, SIVE BLOWOUT PR	BE PF	COPOSI	ED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, G	TAE DATA OF			E AND PROPOSED NEW PRODUC										
I hereby certify that the info	ormati	on abo	ve is true and com	plete to the best of my k	nowledge and t	ellef.													
ILAAD	1	14,	_					, Ti	ıly 12, 1977										
Signed Wet	1/2	14	u	Title District	Prou.	MGT.		DateU	11y 12, 13,1										
(This space for State Use)																			
OIL AND GAS INSPECTOR JUL 1 3 1977																			
APPROVED BY	1	s 7.	1x2mu	_ 11166	· · · · · · · · · · · · · · · · · · ·														

CONDITIONS OF APPROVAL, IF ANY: