					•	
b. Type of Well DRILL X DEEPEN PLUG BACK					8. Farm or Lease Name	
OIL X GAS WELL	OTHER	·:	SINGLE MULT	ZONE X	Вг	idges-State
2. Name of Operator	···			•	. Well No.	
Mobil Oil Con 3. Address of Operator	rporation				0 [5:-14]	116
P. O. Box 633 - Midland, Texas 79701					Vac. U. Gloriet	nd Pool, or Wildcat Penn, Wolfcamp, a
			EET FROM THE SOUT	1 LINE	TITT	
510						
AND SEET FROM	THE West LIN	E OF SEC. 24 TY	VP. 17-S RGE. 34		2. County	millitiitiit.
					Lea	
				<i>HHH</i>	77777	
			a. Proposed Depth 19			
			J. Proposed Depth 19	A. Formation Penn, V	olfcam	20. Rotary or C.T.
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	6 Status Plug. Bond 21	10,600 G	lorieta	22 Approx	Rotary Date Work will start
4030 G.L.	İ	n File			• •	June 29, 1966
23.		ROPOSED CASING AND	CENENT BROCKAN			June 29, 1900
SIZE OF HOLE						
17 1/2"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF		EST. TOP
12 1/4"	9 5/8"		5000		c.	Surface Tie in w/Surf. Csg
8 3/4"	7" (Liner)	23#	10600	Cir		Tie cement in
· ·		l	1	_		
	•					'w/intermediate
1						'w/intermediate csg. 4800' to TD
MUD PROGRAM	Mud					
MUD PROGRAM 0' - 350' Spud						
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine	Mud 1 Water 2 & Oil					
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh	n Water e & Oil n Water					csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh	n Water e & Oil n Water	.phate Wt. 8.5	-9.2, Vis. 35-45	5, PH 9-1	1, WL :	csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro	n Water e & Oil n Water	phate Wt. 8.5	-9.2, Vis. 35-45	5, PH 9-1	1, WL :	csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro	n Water e & Oil n Water ochrome-Liquosul		•			csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic	Nater & Oil Water ochrome-Liquosul O' - TD Ope	n Hole	•			csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction	Nater & Oil Nater Ochrome-Liquosul O' - TD Ope O' - TD Ope		•			csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction	Nater & Oil Nater Ochrome-Liquosul O' - TD Ope O' - TD Ope	en Hole en Hole	•	5, PH 9-1		csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction	Nater & Oil Nater Ochrome-Liquosul O' - TD Ope O' - TD Ope	en Hole en Hole	•			csg. 4800' to TD
MUD PROGRAM O' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Nater & Oil Water Ochrome-Liquosul O' - TD Ope O' - TD Ope 8800' - TD Ope	en Hole en Hole en Hole	FO Dri EXPIRES	P CON	ML (CED)	csg. 4800' to TD
MUD PROGRAM O' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Nater & Oil Water Ochrome-Liquosul O' - TD Ope O' - TD Ope 800' - TD Ope	en Hole en Hole en Hole	EXPIRES PLUG BACK, GIVE DATA ON	P CON	ML (CED)	csg. 4800' to TD
MUD PROGRAM O' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Nater & Oil Water Ochrome-Liquosul O' - TD Ope O' - TD Ope 800' - TD Ope	en Hole en Hole en Hole	EXPIRES PLUG BACK, GIVE DATA ON	P CON	ML (CED)	csg. 4800' to TD
MUD PROGRAM 0' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Nater & Oil Water Ochrome-Liquosul O' - TD Ope O' - TD Ope 800' - TD Ope	en Hole en Hol	EXPIRES PLUG BACK, GIVE DATA ON	PRESENT PRODI	JACTIVE ZONE	csg. 4800' to TD
MUD PROGRAM O' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Water & Oil Water Ochrome-Liquosul O'-TD Ope O'-TD Ope 6800'-TD Ope OPOSED PROGRAM: IF PER PROGRAM, IF ANY. OTHER PROGRAM: IF PER PROGRAM: IF PER PROGRAM, IF ANY.	en Hole en Hol	EXPIRES PLUG BACK, GIVE DATA ON Dowledge and belief.	PRESENT PRODI	JACTIVE ZONE	csg. 4800' to TD
MUD PROGRAM O' - 350' Spud 350' - 1500' Fresh 1500' - 5000' Brine 5000' - 8500' Fresh 8500' - TD Forro LOGGING PROGRAM Gamma Ray-Sonic Dual Induction Gamma Ray-Collar 5	Water & Oil Water Ochrome-Liquosul O'-TD Ope O'-TD Ope 6800'-TD Ope OPOSED PROGRAM: IF PER PROGRAM, IF ANY. OTHER PROGRAM: IF PER PROGRAM: IF PER PROGRAM, IF ANY.	en Hole en Hol	EXPIRES PLUG BACK, GIVE DATA ON Dowledge and belief.	PRESENT PRODI	JACTIVE ZONE	csg. 4800' to TD