PISTRIBUTIO	a								
	UN	1_1	N	MEXICO OIL CONSE	ERVATION COMMISSION		Perm C-101	· 2-9	
ANTA FE							Revise 1 1-1-69	,	
ILE							SA. In Heate	Type of Lenier	
.s.g.s.							STATE	FEE [X	
AND OFFICE	ĺ						5. Otate t 11 A	Gis Leise No.	
PERATOR									
							1111111		
AP	PLICATION	N FOR PE	RMIT TO	DRILL, DEEPEN,	OR PLUG BACK				
Type of Work							7. Unit Assess	ment Danie	
	DRILL X			DEEPEN	Di uc n	ACK			
Type of Well	DRICE []			DEEP CH	PLUG C	ACK []	8. Furm or Le	ise Name	
AELL X WELL		0.∶н	OTHER ZONE MULTIPLE ZONE					Wright	
Time of Eperator					***************************************		9. Well lic.	······································	
Benchmark	Oil Com	pany 🗸	th.				1		
Address of Opera	itor	· · · · · · · · · · · · · · · · · · ·	-	**************************************			10. Field and	Fool, or Wildout	
Suite 202. 410 W		st Ohio	t Ohio Midland, Texas 79701				Flying "M"		
			I LOCATED 1980 FEET FROM THE SOUTH LINE				MITTITITITI		
	5477 62772	`` 			PEEL PROM THE	LINE (
660	FEET FROM 1	THE East	t un	E OF SEC. 30	TWP. 9-S RGE. 33-	E NMPM			
THITTI		777771	TITT			111111	12. County	11/1//	
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44444	<i>#####</i>	<i>HHH</i>	<i>HHH</i>	<i>HHHHHH</i>	<i>HHHHHH</i>	11111	Milli	HHH	
<i>HHHH</i>	+++++	<i>\\\\</i>	+++++	<i>HHHH</i>	19. Frogosed Depth 1	A. Fermation	777777	23. Bettry or C.T.	
					4500 '	San And	ros	Rotary	
Elevations (Show	c whether DF,	RT, etc.)	21A. Kind	& Status Flug. Bond	213. Drilling Contractor	Dan Allu		Date Work will sto	
G. L. 437	ς 1		Sinole	Well-Active	f.S.W. Drilling (orp.	June	10, 1978	
							· · · · · · · · · · · · · · · · · · ·		
			P	ROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF H	IOLE	SIZE OF	CASING	WEIGHT PER FOOT	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
	12 1/4"								
12 1/4"		8	5/8"	20#	4001	200)	Circulated	
12 1/4" 7 7/8"			5/8" 1/2"	20# 10.5#	400 ° 4500 °	200 250		Circulated	
7 7/8"	Ade Doub w/wo	quate blocking production	lowout p BOB-1 se ressure	nrevention equiet block rams, of 3000lbs.	4500' ipment to be util l set pipe rams the from the top	250	salt or a	3200'	
7 7/8"	Ade Doub w/wo	quate blocking productions asing.	lowout p BOB-1 se ressure n casing	nevention equipment block rams, of 3000lbs.	4500' I set pipe rams The from the top of their circulating	250	salt or a	3200'	
7 7/8"	Ade Doub w/wo on the pr	quate blocking productions asing.	lowout p BOB-1 se ressure n casing	nevention equiet block rams, of 3000lbs. g must be brough do this by efficients.	4500' I set pipe rams The from the top of their circulating	250	salt or a	3200'	
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7 7/8" ***Cement of the sor a DV BOVE SPACE DE TONE. GIVE BLOW	Ade Doub w/wo on the pr surface c tool at	quate blocking productionsing.	lowout p BOB-1 se ressure n casing you car of the	orevention equipet block rams, of 3000lbs. g must be brough do this by efficient.	4500' I pment to be util I set pipe rams The from the top Ither circulating	of the s	salt or a	nhydrite cement,	
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TO TABLE DE TONE. GIVE BLOW	Ade Doub w/wo on the progration at	quate ble Ram production asing. the top	lowout p BOB-1 se ressure n casing you car of the	orevention equipet block rams, of 3000lbs. g must be brough do this by effect to the best of my known	4500' I pment to be util I set pipe rams The from the top Ither circulating	of the street pro	salt or a sing with	nhydrite cement,	
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Cement of to the sor a DV	Ade Doub w/wo on the progration at	quate ble Ram production asing. the top	lowout p BOB-1 se ressure n casing you car of the	orevention equiet block rams, of 3000lbs. If must be brough do this by et salt. PROPOSAL IS TO DEEPEN OR SELECTION OF THE Agent	4500' I pment to be util I set pipe rams The from the top Ither circulating	of the s	salt or a sing with	nhydrite cement,	

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