NO. OF COPIES RECEIVED	<u> </u>			-	n 1	5-20222
DISTRIBUTION	NEY	MEXICO OIL CONSE	BVATION COMMISSIO			5-27223
SANTA FE		MEXICO DIE CONSE	RVATION COMMISSIO		Form C-101 Revised 1-1-65	
FILE					5A. Indicat	e Type of Lease
U.S.G.S.			,		STATE	X FEE
LAND OFFICE OPERATOR						& Gas Lease No.
					LG-4138	3/L-5168
APPLICATIO	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7 Unit 6 or	
b. Type of Well DRILL	Z	DEEPEN		васк 🗌	7. Unit Agreement Name JACKSON UNIT	
OIL GAS WELL	O. HER	OTHER SINGLE MULTIPLE ZONE ZONE			8. Farm or Lease Name	
2. Name of Operator				ZONE	9. Well No.	
Mesa Petroleum Co 3. Acdress of Operator	)				1	
1000 Vaughn Building / Midland, Texas 79701					10. Field and Pool, or Wildcat WILDCAT	
4. Location of Well UNIT LETT	ERG LOG	CATED 1980 F	EET FROM THE NORT	LINE	<u>IIIII</u>	<u>MIMMINN</u>
AND ]980 FEET FROM		NE OF SEC. 22 TI	WB 246 acc 21			
	inniinnii.	<u>mmmm</u>	WP. 245 RGE. 3	3F NMPM	12. County	XHHHHHH
<u>/////////////////////////////////////</u>					LEA	
		//////////////////////////////////////	9. Proposed Depth 1 16,000'	9A. Formation MORROW	1	20. Rotory or C.T. ROTARY
21. Elevations (Show whether DF	F, RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor			. Date Work will start
3581' GR	BLAN		WILBROS		1	RUARY 1, 1981
23.	P	ROPOSED CASING AND				<u>MAGI 1, 1981</u>
SIZE OF HOLE	SIZE OF CASING			1		······
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		1		EST. TOP
SIZE OF HOLE 20" 14 3/4"	SIZE OF CASING	WEIGHT PER FOOT 65# 40.5#-45.5#		1		SURFACE
20"	16"		SETTING DEPTH 800' 5,300'- 12,500	<u>450/30</u> 3600/40	8	SURFACE SURFACE
20" 14 3/4" 9 1/2"	16" 10 3/4" 7 5/8"	65# 40.5#-45.5# 26.4#-33.7#	800' 5,300' 12,500	450/30 3600/40 607/200 20	0 0 /1150/	SURFACE SURFACE 5300' (2 stages)
20"	16"3/4"	65# 40.5#-45.5# 26.4#-33.7#	800 ' 5,300 <b>'</b>	450/30 3600/40 607/200	0 0 /1150/	SURFACE SURFACE 5300' (2 stages) SUFFICIENT TO
20" 14 3/4" 9 1/2" 6 1/2"	16" 10 3/4" 7 5/8" 5"	65# 40.5#-45.5# 26.4#-33.7# 18#-23.2#	800' 5,300' <u>~</u> 12,500 16,000	450/30 3600/40 607/200 20 450	0 0 /1150/ 0	SURFACE SURFACE 5300' (2 stages) SUFFICIENT TO COVER ALL PAY
20" 14 3/4" 9 1/2" 6 1/2" Propose to se 16" surface of 14 3/4" and of cement to sur nipple up BOP casing shoe. will be teste	16" 10 3/4" 7 5/8"	65# 40.5#-45.5# 26.4#-33.7# 18#-23.2# nducter. Spud t to surface. nd set 10 3/4" p 10 3/4" x 10" 1/2" hole to 12 le to 6 1/2" to east 18 hours fo	with 20" hole a Nipple up 2000 casing as 1st i 5000 psi brade ,500' and cemen	450/30 3600/40 607/200 450 450 nd drill psi Hydr ntermedia nhead. H t to lst	0 /1150/ 0 il, redu ate stri Reduce h interme BOP's A FOR	SURFACE SURFACE 5300' (2 stages) SUFFICIENT TO COVER ALL PAY and set uce to ing and
20" 14 3/4" 9 1/2" 6 1/2" Propose to se 16" surface of 14 3/4" and of cement to sur nipple up BOP casing shoe. will be teste	16" 10 3/4" 7 5/8" 5" 5" asing and cemen arill to 5300' a face. Nipple u s and drill 9 Will reduce ho d after WOC atla	65# 40.5#-45.5# 26.4#-33.7# 18#-23.2# nducter. Spud t to surface. nd set 10 3/4" p 10 3/4" x 10" 1/2" hole to 12 le to 6 1/2" to east 18 hours fo	with 20" hole a Nipple up 2000 casing as 1st i 5000 psi brade ,500' and cemen	450/30 3600/40 607/200 450 450 nd drill psi Hydr ntermedia nhead. I t to 1st depth. string.	0 /1150/ 0 il, redu ate stri Reduce h interme BOP's A FOR DRILLI	SURFACE SURFACE 5300' (2 stages) SUFFICIENT TO COVER ALL PAY and set uce to ing and hole, ediate PROVAE VALID 90 DAYS UNIESS NG COMMENCED,
20" 14 3/4" 9 1/2" 6 1/2" Propose to set 16" surface of 14 3/4" and of cement to sur nipple up BOP casing shoe. will be teste Operator's Ga	16" 10 3/4" 7 5/8" 5" 5" 24 40' of 24" co 25 and cemen 37 and cemen 37 and cemen 37 and cemen 37 and cemen 37 and cemen 38 and cemen 39 and cemen 39 and cemen 39 and cemen 30	65# 40.5#-45.5# 26.4#-33.7# 18#-23.2# nducter. Spud t to surface. nd set 10 3/4" p 10 3/4" x 10" 1/2" hole to 12 le to 6 1/2" to east 18 hours for Dedicated.	800' 5,300' 12,500 16,000 with 20" hole a Nipple up 2000 casing as 1st i 5000 psi brade ,500' and cemen drill to total or each casing s	450/30 3600/40 607/200 450 450 nd drill psi Hydr ntermedia nhead. I t to 1st depth. string.	0 /1150/ 0 il, redu ate stri Reduce h interme BOP's A FOR DRILLI EXPIRES	SURFACE SURFACE 5300' (2 stages) SUFFICIENT TO COVER ALL PAY and set uce to ing and nole, ediate PROVAE VASID 90 DAYS UNIESS
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