NC. OF COPIES RECEIVED						
DISTRIBUTION	NEV	MEXICO CIL CONSI	ERVATION COMMISSI	ON	Form C-101	
SANTA FE					Revised 1-1-	es 2-1-5-4 1
U.S.G.S.					: A. Indicut	e Type of Lease
LAND OFFICE						X FEE
OPERATOR					1	& Gis Lease No.
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			eement Name
b. Type of Well DRILL		DEEPEN		ВАСК		Vacuum Abo Unit
OIL GAS WELL	0.HER		SINGLE X	ZONE		
Mobil Oil Corpora	tion				9. Well No.	222
P. O. Box 633, Mi	dland. Texas	70701			A. Field and Pool, or William	
4. Location of Well		2100	FEET FROM THE SOU		North	Vacuum-Abo
		LATED _2100	FELT FROM THESOU	thuine	HHH)	
AND 660 FEET FOCH	East	<u>.7 of esc. 24</u>	175 see.	34F SMEN	iiiiiii	
	HHHHHH	MMMM	<u> Alexander (Alexander)</u>	THIN!	ist county	
		(Lea	
((((((((((((((((((((((((((((((((((((iilliiiiliilii		HHHHH	Hi MA	HHHH	
	tillinnt.		ZYTYYYYYYY	19A. dermanier		Le. Hot my or C.T.
21. Elevations (Show whether DF,	K(T, etc.) [11A. dire		8650	Abo		. Date Work will start
3996 Gr		ile	Unknown			1
23.	F	ROPOSED CASING AND	_		⊥Sept	6, 1974
SIZE OF HOLE						
17-1/2"	12-3/4"	WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF	CEMENT	EST. TOP
12-1/4"	8-5/8"	34# - H-40	0 - 250	<u>Circu</u>	ate	Surface
		24# - LBF-55	0 -1200 1200 -2400	11 - Circul	ate	Surface
		LZO# - LBL	2400 -3165	1.1	1	
7-7/8"	5-1/2"	15.5# - K-55 17# - k-55	0 -3000 3000 -8650]-Circul	ate	Surface
BLOWOUT PREVENTER						
						Test
<u>Casing</u> String	Equip. Size	& API Series	No. & Type			Pressure PSI
Surface	8"	600	Dual w/Blank	& Pipe Ra	ms	1000
ORIGINAL DEDMIT				APP	ROVAL VAI	LID
ORIGINAL PERMIT	TO DRILL THIS	WELL EXPIRED 12	2-3-74.		DAYS UN	
				DRILLIN	g comme	NCED,
				,, J	3-16-	. 75
N ABOVE SPACE DESCRIBE PRO	POSED PROGRAM: IF P	ROPORAL IS TO DEEPEN OF	R PLIG BACK, GIVE DATA C	EATIKES	UCTIVE ZONE	AND PROPOSED NEW PRODUCT
hereby certify that the information						
Surned Userey	. H. Seerey	TitleAssociate	Operations Eng	lineer_ D	ute Dece	<u>mber 11, 1974</u>
This space for St	rite fise)					
he he	#12n				<u>با</u>	17.18 1 1 1 1
CONDITIONS OF APPROVAL IF A	yrenny	TITLE			ATE	·
THE OF AFROVAL, IF A						,

NEW N ICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102	
Supersedes C.	128
Effective 1-1-	55

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		All distances must be fr	om the outer boundaries	of the Section.	· · · · · · · · · · · · · · · · · · ·
Mobil 0il	Corporation		Lease North Vacuum A	bo Unit	Well No. 222
iit Letter I	Cection 24	Township 17S	Range 34E	County Lea	
tual Footage Loc 2100	ation of Well:	South line and	660'	eet from the East	line .
3996 Gr.	Producing Fo Abo	rmation	North Vacuum-		Dedicated Acreage: 80 (2 Wells) Acres
1. Outline th	e acreage dedica	ated to the subject we	ll by colored pencil	or hachure marks o	·····
	aan one lease is nd royalty).	dedicated to the well	, outline each and i	dentify the ownershi	p thereof (both as to working
		lifferent ownership is o unitization, force-poolin			of all owners been consoli-
X Yes	No If a	nswer is "yes?" type o	f consolidation	Unitization	
		owners and tract desc	riptions which have	actually been conso	lidated. (Use reverse side of
	f necessary.) ole will be assign	ed to the well until all	interests have beer	consolidated (by a	communitization, unitization,
					een approved by the Commis-
	1				CERTIFICATION
	1		Fce Co	l l har	by certify that the information con-
	l		peing drilled u s of Rule 2 of	nder taine	d herein is true and complete to the
	1		Abo Pool Rules.	best	of my knowledge and belief.
	1		i		HEreney
	+ !			O J H. N Positio	
	I		1	δ Assoc	<u>ciate Operations Engine</u>
	l	•		Z Compan Mobi	y 0il Corporation
	1		ا Fn ⁱ d Set St	· Date	nber 11, 1974
			Rock Mn		
	1		2 29 20		eby certify that the well location
	1		^{#222}	-660_show	on this plat was plotted from field
	T	175 B.	34 4	• • • •	of actual surveys made by me or . my supervision, and that the same
			2/00	is tro	edge and belief
	+				rvey A. Carson, Jr.
			#212_¢		rvøyed Just 28, 1974
	I S	89° - 45' W	, s	Registe	red Professional Engineer Land Surveyor
nd I.P. & _ ^{B.C.}	2634.5	Fnd "T" bar	2634.5	Set 60d	nacy a Carry
	ф			Satura Cortific	ate No.
330 660	90 1320 1650 191	30 2310 2540 2000	1500 1000	500 0	5063