· · · · · · · · · · · · · · · · · · ·				5	ハールス	13-14385
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DISTRIBUTION		NEW MEXICO OIL CONSE	ERVATION COMMISSIC		form C -101	
SANTA FE				-	levised 1-1-65	
FILE						Type of Lease
U.S.G.S.					STATE X	X FEE
LAND OFFICE					5. State Cil 6	Gas Lease No.
OPERATOR					B-15.	27
				7	<u>IIIIII</u>	<u>MIMIMINI (</u>
APPL	ICATION FOR	PERMIT TO DRILL, DEEPEN,	OR PLUG BACK			
1a. Type of Work					7. Unit Agree	ement Name
	RILL XX	DEEPEN	D: 110			
b. Type of Well		DEEPEN	PLUG	BACK	8. Farm or Le	ase Name
WELL XX	GAS	OTHER	SINGLE MI		East_L	Vacuum Abo
2. Name of Operator					9. Well No.	
Mobil Produc	ing Tx. & N	.M. Inc.			14	
3. Address of Operator			······································		10. Field and	Pool, or Wildcat
P.O. Box 633	, Midland, 7	Tx. 79702 L.L. Mai	roney		Vacuum	North-Abo
4. Location of Well		M LOCATED 659	FFFF FFF Host	LINE	mm	<u>IIIIIIIIIIIII</u>
			FEET FROM THE	CINC		
AND 542 F	TEET FROM THE SO	Duith LINE OF SEC. 7	TWP. 175 RGE. 3		///////	
uuuuuu	mmm		mmmm	<u>(((((())))))</u>	12. County	
					Lea	
inninnin	inninni (	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>mmmm</u>	<u>annn</u>	IIIII	<u>mmmm</u>
					///////	
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		19. Proposed Depth	19A. Formation		20. Flotary or C.T.
			9000'	Abo		Rotary
21. Elevations (Show w	hether DF, RT. etc.,	21A. Kinc & Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start
4012' GR		Active Blanket	Unknown		Sept.	1, 1985
23.				· · · · · · · · · · · · · · · · · · ·		·····
		PROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOL	E SIZE	OF CASING WEIGHT PER FOO	T SETTING DEPT	- SACKS OF	CEMENT	EST TOP

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17-172"	13-3/8"	48#	400'	Well Circ t	b Surface
12-1/4"	8-5/8*	28 & 32#	0-5000 '	Well Circ t	o Surface
7-7/8"	5-1/2"	15.5 & 17#	0- TD	Well Circ	to Surface

BOP Sketch Attached

n an an tara an		 Permit Expires 6 Months From Approval Date Unless Drilling Underway.	

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	and the standard and a standard and a standard and a standard a standard a standard a standard a standard a sta
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA OI TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.	N PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Signed <u>26. Late</u> G.E. Tate Tile Env. & Reg. Mgr.	Date_August 23, 1985
(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON APPROVED BYDISTRICT I SUPERVISOR	AUG 2 8 1985
CONDITIONS OF APPROVAL, IF ANY:	

AUG 2.6 1925

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STATE OF NEW MADICID ENERGY MO MILE RALS DEPARTMENT

## ₽. 0. HO € 1.88 • CENTA FE, NEW MEXICO 87501 -----

	A11 dist	ion, must be from	the outer boundaries	of the Section	
perator		L	r036		Well No.
	g Tx. & N.M. Inc.			Abo East Unit	14
nit Letter Sect.	7 Township		Ronge 35-E	Lea	
ctual Footage Location (	of Well;		·····		
	from the West	tine and	542	Icel from the South	line
round Level Elev.	Producing Formation Abo	Po	vi Versionen Nerrei		Dedicated Acreoge:
4012	I		Vacuum, Nortl		Zwella 80 Acres
2. If more than or interest and roy	ne lease is dedicate valty).	d to the well, c	outline each and i		thercof (both as to working
dated by commu Yes If answer is "no this form if nece No allowable wi	nitization, unitization No <u>II enswer is '</u> o,' list the owners ar essary.) Il be assigned to the v	yes," type of c d tract descrip vell until all in	etc? onsolidation tions which have terests have been	actually been consolic consolidated (by con	lated. (Use reverse side of
forced-pooling, o	r otherwise) or until a	non-standard u	hit, eliminating s	uch interests, has been	n approved by the Division.
1				tained he	CERTIFICATION certify that the Information con- trein is true and complete to the by knowledge and belief. TE <u>J. G. Jate</u>
				Company	Reg. Mgr. roducing Tx. & N.M. Inc
•2			LAND J	shown on notes of under my Is true o	certify that the well location this plat was platted from field actual surveys made by me ar supervision, and that the same nd correct to the best of my cand belief.
659'					1st 8, 1985 Professional Engineer Surveyor
330 660 90 1326	0 1680 1984 2510 2640	2000	1500 1000 1	00 0	

be distant and the second s

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AILE 2.6 1985 HOLE CHARTE

**\***.



				l pipe and will be
tested before	drilling :	the plug of	n each casing	string.

	Mābil Producing Texas & New Mexico Inc. Houston.Texas	
THOTE: ALL VALVES ARE METAL-TO-METAL SEAL AND FLANGED. ALL COMPONENTS MUST WEET ABOVE MINIHUM PRESSURE RATIMES. ALL COMPONENTS TO BE TESTED TO RATED PRESSURE AFTER ASSEMELY AND BEFORE FURTHER DOWNHOLE OPERATIONS WAY BE CONDUCTED.	HOESE NO. 14 <u>Devil Yauman</u> do Frid (LEASE) <u>BLONDUT FREVENTER ASSEMBLY</u> ( <u>13<sup>3</sup>/<sub>2</sub> IX. 3000</u> PSI KP*)	· · · · ·

art. Transformer Canada AUG 25 1985 HOUSE 1985 A CALL AND A CALL





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