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DISTRIBUTION	NE	W MEXICO OIL CON	SERVATION COMMISSION	N	Form C-101	
SANTA FE					Revised 1-1-6	
FILE			7Ho12 ten AN '69		5A, indicate	Type of Lease
J.S.G.S.		J. E. Pierce -	Midland			Gas Lease No.
DPERATOR	l-File	ł				I Gab Leabo Not
					mm	nnnnnn
APPLICATIO	N FOR PERMIT T	O DRILL, DEEPEN	N, OR PLUG BACK			
a, Type of Work					7. Unit Agree	ement Nam e
DRILL] .	DEEPEN	PLUG			· · · · · · · · · · · · · · · · · · ·
. Type of Well	י י	···-		.TIPLE	8. Farm or L	
OIL X GAS WELL OTHER SINGLE MULTIPLE ZONE ZONE ZONE				ZONE	State "BH XSAX	
				•		
Address of Operator				<u> </u>	3	d Pool, or Wildcat
	a Now Morico	88210		·		.gnated
P.O. Box 249, Hobbs	*	OCATED 1980	FEET FROM THE East	<u></u>		
UNIT LETTE	ERU1	OCATED LYOU	FEET FROM THE	U		
ND 2130 FEET FROM	THE South	LINE OF SEC. 12	TWP. 145 RGE. 32	2E имём		
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				<u>111111</u>	Lea	
	THINNIN (IIIIII.		
11111111111111	MMMMM	<i> </i>	19. Proposed Depth	19A, Formati		20. Rotary or C.T.
			10,050	Upper		Rotary
1. Elevations (Show whether DF	ERT. etc.) -04A. Ki	nd & Status Plug. Bond				. Date Work will start
	Blank	nd & Statud Plug. Bond				-
<u>4277.9</u>	<u>]1.7</u> 0	<u></u>	Pending		Decen	iber 20, 1969
	•	PROPOSED CASING	AND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FO	OT SETTING DEPTH	SACKS	F CEMENT	EST. TOP
17-1/4	13-3/8	48	400		400	Surface
LL .	13-3/8 8-5/8	24 & 32	4100		765	Surface
II 7-7/8" It is proposed to d	5-1/2" irill a 17-1/4	" hole using s	10,000 pud mud to 400'.	Set 13-	300 3/8" casi	Surface 9200' or 600' Above Bough (ng and circula
11 7-7/8" It is proposed to d cement to surface. be set and cement o to 10,050'. Open h to TD, a Dual Induc 5-1/2 casing to be above Bough "C".) Pennsylvanian to be with a cleanup acid	5-1/2" drill a 17-1/4 A 11" hole u circulated to hole logs to b ction Laterolo set at 10,000 A Gamma Ray-N e picked after d stimulation.	17 "hole using s sing brine wil surface. A 7- e run are Bore g from 4100' t and cemented eutron complet evaluation of	10,000 pud mud to 400', 1 be drilled to ¹ 7/8" hole, using Hole Compensated o TD and a Microl with 300 sacks ce ion log will be r	100', w fresh w l Sonic- .og over ment. (! un. Pe	300 3/8" casi here 8-5/ ater and Gamma Ray prospect Fop of ce rforation	Surface 9200' or 600' Above Bough (ong and circula 8" casing will mud to be drill from surface ive zones. Th ment to be 600 s in the
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THE R.

NEW F ICO OIL CONSERVATION COMMISSION

All distances must be from the out OBRISTATE LE LE C.C. Operator I and Well No. (IFC) GETTY OIL COMPANY 3 Range Township Section Unit Letter County 14 SOUTH 32 EAST LEA Actual Footage Location of Well: 2130 SOUTH 1980 EAST feet from the line and feet from the line Ground Level Elev: Pool ducing Eormation d Acreage: 4277.9 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ Yes No No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. **CERTIFICATION** I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Original Signed By C. L. WADE Name F. L Position Date I heraby certify that the well location 1980 shown on this plat was plotted from field notes of actual surveys made by me or der my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed DECEMBER 11, 1969 **Registered** Professional Engineer and/or Land Surveyor 676 330 660 190 1320 16 50 1880 2310 2000 26.40 1 800 1000 800 0

ON Prem C-102 Supersedes C-128 PLAI Effective 14-65