SANTA FE		·	EWALE		~.		•	2626
FILE		ï	EW MEXICO DIE	CONSERVA	ATION CO.	SSION	For- 0 .	
U.S.G.S.		چ	-	D 3 !	· ·		Form C-1 Revised	01
		· ·	SEP 29 1		1			
LAND OFFICE	1 1/1	Ţ	- FE # 1	986	1	r	JA. Indi	cate Type of Lease
OPERATOR					1			c rec x
		· į	O. C. D)	1	!	S. State	Oil & Gas Lease No.
ADDITIO			5 C 7 C -		<u>į</u>			
In. Type of Work	JION FOR	PERMIT T	O DRILL, DEE	D. 200		<u> </u>	7777	mmmmm
Type of Work			O DICIEL, DEE	PEN, OR	PLUG BACK			<i>(11111111111</i>
i i						·	3 150	7777 77
	1		DEEPEN	•	•		// Onli A	greement Name
OIL GAS WELL					PL	UG BACK]	
2. Name of Operator	<u>, L.X</u>	O/HER		SINGL	٦٤ (-)		8. Farm or	Lease Name
ZONE INVESTIGATION								Com.
HNG OIL COMPANY 3. Address of Operator							9. Well No	
							. 1	
P. O. Box 2267.	Midland	m						·
P. O. Box 2267, Midland, Texas 79702 4. Location of Well UNIT LETTER 0 LOCATED 660 FEET FROM THE SOUTH								and Pool, or Wildcat
UNIT LE	TTER	<u>0 </u>	SATED 660				_\ Malaga	Atoka/ .
Jana 2310				FEET FR	OM THESOU	ith	TITTIN 341.	minimi
THE THE PERSON OF THE PERSON O	ом тие еа	st	NE OF SEC. 7		-		111111	
	777111:1	mi	millinin.	TTTTT	245 RGE.	29E	PM (///////////////////////////////////////
AHIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	/////////	////////		////////	777/////	TITT	12. County	<i></i>
	<i>+++++</i>	4444	777777777					7//////
	.////////	////////		++++++	44444	4444	Eddy	· (///////
14444444444444444444444444444444444444	+++++++	777777			///////////////////////////////////////		Milli	HHHHI
				19, 200	osed Depth	7777777		
21. Elevelione	77777777	////////		12,30	OSEG DEPIN	19A. Form	ation	20. Rotary or C.T.
21. Elevations (Show whether D	F, RT, etc.)	21A. Kind	& Status Plug. Bon			!	Atoka	
2948.61-	GR	Blanke	t-Active		lling Contractor	r		Rotary
23.		1	re Active	Parke	r Drillin	g Compa	Day . Approx	. Date Work will start
		Р	ROPOSED CASINO			<u> </u>	my When	Permitted
SIZE OF HOLE	T 2:		ROPOSED CASING	AND CEME	NT PROGRAM			
17-1/2"	SIZE OF	CASING	WEIGHT PER FO					
	13-3/8	3/8" 48#		201 3E1	OT SETTING DEPTH		OF CEMENT	EST. TOP
12-1/4"	9-5/8	3''			600'	550		Circulat
8-1/2"	7''		36#		2600'	1550		Circulate
6-1/8"	4-1/2	" Liner	23#	1 10	0600'			Circulate
	7/1/2	Liner	13.5#	4	2300'	1400	İ	5000'
				•		250	ı	TOL: 10300'
BOP - Install at increase t surface-co	26001							
increase	- 2000 W	ith 3000	# cap. and 2 3000# annula tallation.	2450# ~~				į
-merease t	o 10000#	cap. w/	3000# annula	- +20# all	mular pre	ventor.	At 10.60	n'
surrace-co	ntrolled	BOP ins	tallation	ir breve	ntor. Wi	11 use	Standord	•
	-	-110	curration.				DIBDHBS	:
				, ''				
		•						•
Gas is dedicated								•
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						-		LEQ DAYS
					•		3.3	2-57
• = -					•	i= uu <u>i</u> .	LILLING UNI	DERWAY
ABOVE SPACE DESCRIBE PRO	POSED PROC	SRAM: IF BEA	P0541 1					
TO THE PREVENTE	PROGRAM, IF	ANY.	. VOAL 15 TO DEEPEN	OR PLUG BAC	K, GIVE DATA ON	PRESENT PR	ODUCTION -	D PROPOSED NEW PRODUC-
reby certify that the information	above is true	and complet	e to the bear				ULIIVE ZONE AN	D PROPOSED NEW PRODUC
\ \ \ \ \			to the best of my	knowledge a	nd belief.			
lea James Mildon	becty Gil	ldon ₇	Regulato					
(This emant of				-y Analy	yst		Date 9/26/8	26 .
(This space for Su	ate Usel Drimin	م د حمدناک ام					Date	10
	المراجعة	CI-	У					
PROVED BY		. Clements	-					•
IDITIONS OF APPROVAL, IF A	Supervi	Isor District	TLE				CED	2 0 1000
MOTAL, IF A	NY:		• •				SEP SEP	<u>១ () 1</u> 38 b