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DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION		Form C-101 Revised 1-1-6	5
SANTA FE	 					Type of Lease
FILE	 		LAY !!		STATE	
U.S.G.S.	+		limi	1 5/		S Gas Lease No.
OPERATOR OPERATOR	+					5386
OPERATOR				k	אוווווא	viiiniiniinii
APPLICATION	FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			
1s. Type of Work					7. Unit Agre	ement Name
DRILL X		DEEPEN []	PLUG B	ACK		
h. Type of Well					8. Farm or L	Į.
OIL X WELL SAS	OTHER		ZONE X MULT	ZONE		co "DL" St. NCT-
2. Name of operator				ļ	9. Well No.	1
	TEXACO INC.					J Dool on Wildows
1. A ldree to persitor	n o nov a	BOX 3109, MIDLAND, TEXAS 79701			Undesignated	
4, Location of Well					777777	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
4. Location of April Part Letter	, <u>A</u>	CATED 660 FE	ET FROM THE North	LINE		
660	Fact	21	170 . 20	SE NMPM		
AND 660 FEET FROM	HE EAST IN	NE OF SEC. 21 TW	VP. 175 RGE. 30	VIIIII	12, County	<i>XHHHH</i>
					Lea	
+++++++++++	/////////////////////////////////////	HHHHHH	/////////////////////////////////////	<i>HHHH</i>	777777	
	<i>HHHHH</i>	(44444)	R. Proposed Depth	9A. Formation	1	20, Rotory or C.T.
		. (IIIIIIII)	9400' Lo	ower Clea	arfo.k	Rotary
II. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug, Bond 21	B. Drilling Contractor		21. Approx	. Darte Wark will start
Not available	\$10,0	000 blanket	Unknown		At	once
23.		PROPOSED CASING AND	CEMENT PROGRAM			
				CACKCOE	CEMENT	EST TOP
SIZE OF HOLE		WEIGHT PER FOOT		T		EST. TOP
	11 3/4"	42#,23.72#	350' 4500'	*200 **800		270% to circ
10 5/8" 7 7/8"	8 5/8" 4 1/2"	24#,28#,32# 11.6#,10.5#,11.		***800		150% to tie-back
, ,,,,	4 1/2	11.0",10.5",11.	3400	000		150% to the back
*Cement with 200 sx (Class "C" w/1%	CaCh1. (270% to	circ) Cement	t must c	irc.	
*Cement with 700 sx '						.)
*Cement with 600 sx '	TLW 12#/gal fo	llowed by 200 sx	c Class "C" w/18	8% salt,	14.8#/g	al. cede
cement by mud sweep						
	_		ION PROGRAM			
<u>1</u>	. Perforate 2	JSPI. <u>2.</u> Trea	at w/500 gals 15	5% N.E.	acid.	
		-morris & refrost	TANG EVDECTED			
	20551		TOPS EXPECTED	01		67601
Anhydrite	2055'	CONNEN	13 . 6-44 *	Glorieta Top of P		6760' 9240'
•	3155'	V ₂ See		Abo Equi	•	
Base of Salt	EAGAI			Thba car	v.	
•	5060'	12		•	nth	9350' 9400'
Base of Salt	5060'	(piess 1 2 ===		Total De	pth	9400'
Base of Salt San Andres	\$. ⁷	griess 12	en e	Total De	-	9400'
Base of Salt San Andres	다.	PROPOSAL IS TO DEEPEN OF	en e	Total De	-	9400'
Base of Salt San Andres IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	で OPOSED PROGRAM: IF ER PROGRAM, IF ANY.		R PLUG BACK, GIVE DATA ON	Total De	-	9400'
Base of Salt San Andres IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	で OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	npiete to the best of my kn	R PLUG BACK, GIVE DATA OF	Total De	ODUCTIVE ZON	9400 1
Base of Salt San Andres IN ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	で OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	npiete to the best of my kn	R PLUG BACK, GIVE DATA ON	Total De	ODUCTIVE ZON	9400'
Base of Salt San Andres IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the incompete	OPOSED PROGRAM: IF ER PROGRAM, IF ANY. on above is true and con	npiete to the best of my kn	R PLUG BACK, GIVE DATA OF	Total De	DDUCTIVE ZON	9400 T
Base of Salt San Andres IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the information	OPOSED PROGRAM: IF ER PROGRAM, IF ANY. on above is true and con	npiete to the best of my kn	R PLUG BACK, GIVE DATA OF	Total De	DDUCTIVE ZON	9400 T
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