30-025-27133

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	1					
DISTRIBUTION	) NEW	MEXICO OIL COL	LERVATION COM	M5SION	Forms*-101	
SANTA FE					viced 1-1	
U.S.G.S.		-			STATE	te Type of Lease
LAND OFFICE	-	3				A Gas Lease No.
OPERATOR	j	Å.				
					M	
APPLICATION FO	DR PERMIT TO	DRHLL, DEEF EN	1. DR PLUG BAG	<u></u>	7.77111.	
						reement Name
b. Type of Well		DEEPEN		COS BAGE CLI	i im or	Vacuum Unit
OIL X GAR 2	0		X	sent terra	1	
					No.	
Texaco Inc.					54	
P. O. Box 3109, Mi	dland. Te	xas 79702			Vacu	nd Poel, or Wildcat
		CATED 2130	S	outh	Gray	burg-San Andr
0-					AIIII	
AND 810 FEET FROM THE	west	<u>*************************************</u>	<u>17-S</u>	<u>34-E NORM</u>	<u>IIIII</u>	
411,571,111,111,111,111,111,111,111,111,1	HHHH		L'ENNIN,		Tennity	
<i>+++++++++++++++++++++++++++++++++++++</i>	<u>ANNIN ANNI</u>	<u> </u>	the second s		Lea	HHHHAM
	HHHHH	HHHHH		HHHH:	HHH	
	tttitttitt	it it the second se	The concord fields	Gravhur	·σ_	20. Rotary or C.T.
al. Elevetions (Show whether DE, R1, et	71111111	<u>illlillilli</u>	4750'	Graybur San And		Rotary
4047' Gr.	Ger Ulas Kind	A Status - Juan Store	l de la cilizia Chili F	1.1.1	1	x. Date Work will start
3.			•		<u> </u>	1-14-80
	. P	PROPOSED CASING A	NEN CIEMENT PROCE	1.5 M		
SIZE OF HOLE SIZE	E OF CASING	WEIGHT PER PLA	TT ETTING OF	CTH SACKS OF	- CEMENT	EST. TOP
15" 11	-3/4"	42#,H-40ST 24#,K-55ST 15.5#,K-55S	C350'	40	0	Cem. must ci
11" <u>8</u> 7-7/8" <u>5</u>	-5/8"	24#, <u>K-55ST</u>	<u>c1610'</u>	80	0	Cem. must ci
1-170 5	-1/2	15.5# <b>,</b> K-55S	TC 4750'	260	0	Cem. must ci
Surface Casing	: 400	Sxs. Class	"C" W/2% C:	$101_{0}$ (14.8	ppg.	1.32 Ft <sup>3/sx)</sup>
•				2 .	1107	
Techony allate (Gent		a a.	I will an in the start			
Intermediate Casin		Sxs. Class	"C" W/2% Ca		ppg,	1.32 ft <sup>3</sup> /sx)
	<u>g</u> : 800			aCl <sub>2</sub> (14.8		1.32 ft <sup>3</sup> /sx)
Intermediate Casin Production Casing	<u>g</u> : 800			aCl <sub>2</sub> (14.8		1.32 ft <sup>3</sup> /sx)
	<u>g</u> : 800			aCl <sub>2</sub> (14.8		1.32 ft <sup>3</sup> /sx)
	<u>g</u> : 800	Sxs. Class Sxs. Lite 54 ppg, 1.8 W/8# salt, sx).		aCl <sub>2</sub> (14.8		1.32 ft <sup>3</sup> /sx)
	<u>g</u> : 800			aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg; Approv	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38
	<u>g</u> : 800			aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg Approv for 90 d	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS
	<u>g</u> : 800			aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg Approv for 90 d	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38
	<u>g</u> : 800			aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg Approv for 90 d	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS
Production Casing	g: 800 : 2400 (12. "c" ft <sup>3</sup> /	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx).	Weight W/19 3 ft <sup>3</sup> /sx) f 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg APPROV FOR 90 D SRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/8/
ABOVE SPACE DESCRISE PROPOSE VE ZONE, SIVE BLOWOUT BETWEETER PROPOSE	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx).	Weight W/19 3 ft <sup>3</sup> /sx) f 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg APPROV FOR 90 D SRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/8/
ABOVE SPACE DESCRISE PROPOSE	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx).	Weight W/19 3 ft <sup>3</sup> /sx) 1 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# F10 y 200 \$ 44 ppg APPROV FOR 90 D SRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/8/
ABOVE SPACE DESCRISE PROPOSE	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx). / Assistar	Weight W/19 3 ft <sup>3</sup> /sx) f 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# Flo y 200 S 44 ppg APPROV FOR 90 D DRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/8/
Production Casing	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx). / Assistar	Weight W/19 3 ft <sup>3</sup> /sx) 1 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# Flo y 200 S 44 ppg APPROV FOR 90 D DRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/9/ AND PROPOSED NEW PRODU
Production Casing	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx). Assistar Petroleu	Weight W/19 3 ft <sup>3</sup> /sx) 1 1/4# Floce nt Division um Engineer	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# Flo y 200 S 44 ppg APPROV FOR 90 D DRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/9/ AND PROPOSED NEW PRODU
Production Casing	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx). Assistar Petroleu	Weight W/19 3 ft <sup>3</sup> /sx) f 1/4# Floce	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# Flo y 200 S 44 ppg APPROV FOR 90 D DRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, S/P/
ABOVE SPACE DESCRISE PROPOSE (E ZOVE, SIVE BLOWOUT POSYLATED POOR ereby certify that the information above	g: 800 : 2400 (12. "C" ft3/	Sxs. Lite 54 ppg, 1.8 W/8# salt, sx). Assistar Petroleu	Weight W/19 3 ft <sup>3</sup> /sx) 1 1/4# Floce nt Division um Engineer	aCl <sub>2</sub> (14.8 5# Salt, 1 followed b le/sx (14.	/4# Flo y 200 S 44 ppg APPROV FOR 90 D DRILLING C	1.32 ft <sup>3</sup> /sx) Decele/Sx. Sxs. Class , 1.38 AL VALID AYS UNLESS COMMENCED, 5/9/

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NE MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

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Texaco						ATION			Effective 1-1-65
<u>Lease N</u>	<u>10. 230</u>	410 A11 di	stances must be f	rom the out	er boundaries of	the Sectio	on.		
Operator				Lease				•	Well No.
Texac	o Inc.			We	<u>st Vacuu</u>	m IIni	+-		54
Unit Letter	Section	Townshi	lp	Rang		County	<u> </u>	L_	<u></u>
L	1 :	33	17-S		34-E		Too		
Actual Footage			<u> </u>		<u> </u>	_L	Lea		
2130	feet fro	m the south		810			west		
Ground Level El	······································	oducing Formation	line and		Vacuum	et from the			ne
40471	1	rayburg-Sa	n Androa			A 7			ed Acreage:
·					burg-San				40 Acres
I. Outline	the acrea	ge dedicated to t	he subject we	ell by col	ored pencil o	r hachur	e marks on th	e plat ł	pelow
2. If more interest	than one and royalt	lease is dedicat y).	ed to the well	, outline	each and ide	ntify the	ownership th	nereof (1	both as to working
3. If more dated by	than one le / communit	ease of different ization, unitizatio	ownership is d on, force-poolin	ledicated ng. etc?	to the well,	have the	interests of	all own	ners been consoli-
X Yes	No No	If answer is	"yes," type of	f consolie	dation <u>Ur</u>	nitiza	ition		
If answe this form	er is "no;" n if necess	list the owners a	and tract descr	riptions v	vhich have ac	tually b	een consolida	ited. (U	se reverse side of
				• ,		•			
forcad =		e assigned to the	well until all	interests	have been c	onsolida	ited (by comr	nunitiza	ation, unitization,
Incea-p	ooling, or o	therwise) or until	a non-standard	unit, eli	iminating suc	h interes	ts, has been	approve	ed by the Commis-
51011.									
<b></b>				mmm			l II #		
				1				CERTIF	ICATION
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810'	54)			1			I hereby c	ertify th	at the well location
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TEXACO, INC. PRODUCING DEPARTMENT-U.S. (EAST) MIDLAND, TEXAS	1						
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TEXACO, INC. PRODUCING DEPARTMENT-U.S. (EAST)							
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SCALE NONE DATE EST NO DEG NO					TEXACO	PRODUCING DEPARTMENT-U.S. (EAST)	1000
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DRAWN BY JWD EXHIBIT "B"						EXHIBIT "B"	
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APPROVED BY	APPROVED BY						





NOV 4,1980

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