NO. OF COPIES RECEIVED					
DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSIO	N Form C-1	01 7
SANTA FE	- <u>+</u> 1=			Revised	01 -1-65 26 075-2301
FILE					cate Type of Lease
U.S.G.S.				STAT	E FEE
LAND OFFICE				.5. State	Oil & Gas Lease No.
OPERATOR					
	<u> </u>			1	11111111111111111111111111111111111111
	N FOR PERMIT TO	DRILL DEEPEN	OR PLUG BACK		
1a. Type of Work				7. Unit 4	Agreement Name
(-	 _	
b. Type of Well		DEEPEN	PLUG	BACK 8. Form	or Lease Name
OIL GAS WELL	OTHER		ZONE MU	ZONE	
2. Name of Operator		· · ·	ZONE A	ZONE NOMELIN	axico "DJ" State
	-				
3. Address of Operator	Derrell Smith			10. Fiel	d and Poor, or Wildcat
				1.15.4	DESIGNATED
4. Location of Well UNIT LETTE	, Midland, Texa	a 79701		Vacat	
UNIT LETTE	LOC	ATED F	EET FROM THE		
AND FEET FROM		E OF SEC.	WP. TA RE. REE.	NMPM 12. Cour	
<i></i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>HHHHHHH</i>	<i>{}}}}}}}</i>		
	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		9. Proposed Depth	19A. Formation	
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9. Proposed Depth	19A. Formation	20. Rotary or C.T.
				ha. North(Hops	Tox. Bate work will start
21. Elevations (Show whether DF,	KI, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor	22 Kp	from. Date work will start
GT. 4002, DF. 4012	\$10.000	Blanket	- Unknown	At-	Once
		ROPOSED CASING AND			
SIZE OF HOLE	SIZE UF CASING	WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF CEMEN	IT EST. TOP
SIZE OF HOLE	····· · · · · · · · · · · · · · · · ·	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMEN	
	13 3/8	48	40'	* 20	250% to Circulat
16 11	13 3/8 8 5/8	48 24	40' 1800'	* 20	250% to Circulat 250% to Circulat
16	13 3/8 8 5/8	48	40'	* 20	250% to Circulat 250% to Circulat 150% to bring Cm
16 11 7 7/8	13 3/8 8 5/8 5 1/2	48 24 14,15,5,17	40 ' 1800 ' 8800 '	* 20	250% to Circulat 250% to Circulat
16 11 7 7/8 * 20 ema Re ** 500 em T 14.8 ppg. (13 3/8 8 5/8 5 1/2 dimix Cement (2 LW + 4% Gal mix 250% to circula LW 12 ppg follo	48 24 14,15,5,17 50% to circulat med at 11.9 PPG te) wed by 300 sx (40' 1800' 8800' te) followed by 25	* 20 **750 ***900 0 sx class C 4 k salt 16.8 pp	2507 to Circulat 2507 to Circulat 150% to bring Cm top to 3500' 1% CaCl og (150% to bring
16 11 7 7/8 * 20 ema Re ** 500 em T 14.8 ppg. (***600 sx T	13 3/8 8 5/8 5 1/2 dimix Cement (2 LW + 4% Gal mix 250% to circula LW 12 ppg follo	48 24 14,15,5,17 50% to circulat ad at 11.9 PPG te) wed by 300 sx (FORMATION	40' 1800' 8800' followed by 25 Class C + 10#/s N TOPS EXPECTED	* 20 **750 ***900 0 sx class C 4 k salt 16.8 pp APPROD	2507 to Circulat 2507 to Circulat 150% to bring Cm top to 3500' 1% CaCl 1% CaCl 1% (150% to bring
16 11 7 7/8 * 20 ema Re ** 500 em T 14.8 ppg. (***600 sx T cement top	13 3/8 8 5/8 5 1/2 dimix Cement (2 LW + 4% Gel mix 250% to circula LW 12 ppg follo to 3500')	48 24 14,15,5,17 50Z to circulat ad at 11.9 PPG te) wed by 300 sx (<u>FORMATIO</u>	40' 1800' 8800' followed by 25 Class C + 10#/s N TOPS EXPECTED as 4700'	* 20 **750 ***900 0 sx class C 4 k salt 16.8 pp FOR 90 D	250% to Circulat 250% to Circulat 150% to bring Cm top to 3500' 1% CaCl og (150% to bring
16 11 7 7/8 * 20 ema Re ** 500 em T 14.8 ppg. (***600 sx T cement top THE COMMISSION	13 3/8 8 5/8 5 1/2 dimix Cement (2 1/2 LW + 4% Gel mix 250% to circula LW 12 ppg follo 10 to 3500') MUST BE NOTIF	48 24 14,15,5,17 50Z to circulat red at 11.9 PPG te) wed by 300 ax (FORMATION San Andre	40' 1800' 8800' followed by 25 Class C + 10#/s N TOPS EXPECTED A 4700' 6075'	* 20 **750 ***900 0 sx class C 4 k salt 16.8 pp FOR 90 D	250% to Circulat 250% to Circulat 150% to bring Ca top to 3500' 1% CaCl og (150% to bring
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SEP - 9 1971 OIL CONSERVATION COMM. HOBBS, N. M.

IN LE W	MEXICU U	IL CONSERVAII	ON COMMISSION
WELL I	OCATION	AND ACREAGE	DEDICATION PLAT

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in.

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Form C-102 Supersedes C-128 Effective 1-1-65

wardton		All distas must be from		f the Section.	
Operator TEXACO Inc.			New Mexico "D	Well No.	
nit Letter	Section	Township	Range	County	
D	18	17-South	35-East	Lea	
ctual Footage Li 660 !	77	orth line and	660 '	Lloat	a
round Level Ele		inte and	000 fe	eet from the West	line Sec. 18 Dedicated Acreage:
40021	Abo, No:	rth (Upper)	Vacuum Abo	North	77.62 Acres
1. Outline	the acreage dedic	ated to the subject well			
	0	J	,		and plue bolow,
2. If more interest	than one lease is and royalty).	s dedicated to the well,	outline each and id	entify the ownership	thereof (both as to working
3. If more t dated by	han one lease of communitization,	different ownership is de unitization, force-pooling	dicated to the well, . etc?	, have the interests	of all owners been consoli-
Yes		answer is "yes," type of			
If answe	r ie ""no" list the	owners and tract decori-	tions which have a		1.1/11
this form	if necessary.)	owners and tract descrip	stions which have a	ictually been consoli	dated. (Use reverse side of
	•	ned to the well until all in	nterests have been	consolidated (by co	mmunitization, unitization,
forced-pc	oling, or otherwise) or until a non-standard i	unit, eliminating su	ch interests, has bee	en approved by the Commis-
sion.					· · · · ·
			I I I I I I I I I I I I I I I I I I I	E	CERTIFICATION
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Ĵ,	l			I hereby	certify that the information con-
			i i	tained l	nerein is true and complete to the
	77.62 Ac.		1	bestof	my knowledge grid belief.
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37.62Ac.		Iotal 315.27	Ac.	I hereby tained I best of J. J Position Divis Company	V.
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	i I			TEXA	CO Inc.
				Date	0/17/173
37.65 Ac.	l	(20)	ł		9/7/71
*************	<u>52851886888949494977</u>	(18) 	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	mmme	
	Mobil "K"	Teo T M		1 hereb	y certify that the well location
6	HOULT V	Lse. J. M. Kelly Ls	Shell Ls	e.	n this plat was plotted from field
• ⁶	ł	GLL V-L-L-G			factual surveys made by me or
			1	11	y supervision, and that the same
	l l		1		and correct to the best of my ge and belief.
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Mobil "O"	Lse. J. M.	Mobil Lse	• State-L:	ieu" Date Surve	·
e _T	Kelly		TEXACO		7/71
~	ł				Professional Engineer
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OIL CONSERVATION COMM. HOBBS, N. M.

Angeline Profile 12.19.94