NO. OF COPIES RECEIVED							
DISTRIBUTION		NEW	MEXICO OIL CONSER	N F	orm C-101 evised 1-1-6	5 3. 125-241	
SANTA FE				5A. Indicate Type of Lease			
FILE						STATE	
U.S.G.S.					ļ.		& Gas Lease No.
LAND OFFICE						, blute OIL	a ore Terre IAO'
OPERATOR						mm	
		<u></u>				//////	
	IN FOR PE	RMIT TO	DRILL, DEEPEN, O	R PLUG BACK	N	7. Unit Agree	
la. Type of Work	-					/. Unit Agre	ement ladine
			DEEPEN	PLUG	ВАСК		
b. Type of Well	3		e	INGLE X MU		New Mex	ease Name 100 "DJ" State
WELL WELL	отн	ER			ZONE		
2. Name of Operator	TEXACO I	MC	% DARRELL SM	ттин		9. Well No.	
3. Address of Operator	TENHOO 1	<u> </u>		······································			TECHATEFT
	D O DC	00 12 Yr	, MIDLAND, TEXAS	79701		Vacuum	Abo North
4. Location of Well	6		6601	N	orth k	mm	mmmm.
UNIT LETT		LOG	CATED FE	ET FROM THE	LINE	///////	
AND 1980' FEET FROM	Eas	at	18	17S RGE.	35-е 🚬 🌔	///////	
AND LYOU' FEET FROM	THE ECC	innin	NE OF SEC.	RGE.	NMPM [12 County	<i>XIIIIIII</i>
	///////	IIIIII				12. County	
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<i>HHHHHHHHH</i>	HHHH	HHH		. Proposed Depth	19A, Formation	111111	20. Rotary or C.T.
		///////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8850	Abo		Rotary
21. Elevations (Show whether DF	\overline{CRT} , etc.)	21 A Kind	i & Status Plug. Bond 21	-		22 40000	
GR. 3998	,,,		\$10,000Blanket	Unknown		At	. Date Work will start Once
GR. 3990		I	· ·			Ł	
		f	PROPOSED CASING AND	CEMENT PROGRAM		,	
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPT		CEMENT	EST. IOP -
SIZE OF HOLE SIZE OF CASING		- 3/8"	WEIGHT PER FOOT SETTING DEPTH SACKS OF				
111			•••				
			24#	1,800'	**850		150% to Circulat
11"	8	5/8"	24#	1,800'			150% to bring em
11" 7 7/8"	8	5/8" 1/2"		1,800'	**850		
11" 7 7/8" * 20 sx Redim ** 600sx Clas (150 ***600 sx TIW	8 5 1x Cemen 8 "C" & % to Cir 1, 12 ppg	5/8" 1/2" t (250% 4% gel culate) ; follow	24# 17#,15.5#,14# to Circulate) mixed at 12.4 pp red by 300 sx Cla	1,800' 8,850' og followed by	**850 ***900	lass "C'	150% to bring an top to 3500'
11" 7 7/8" * 20 sx Redim ** 600sx Clas (150 ***600 sx TIM come APFRCYAL YAN COM SO DAYS UN	s "C" & to Cir to Cir to ppg at top t	5/8" 1/2" t (250% 4% gel culate) ; follow	24# 17#,15.5#,14# to Circulate) mixed at 12.4 pp red by 300 sx Cla	1,800' 8,850' og followed by ass "C" & 10#/	**850 ***900	lass "C'	150% to bring on top to 3500' " & 1% CaCl 14.8p
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11" 7 7/8" * 20 sx Redim ** 600sx Clas (150 ***600 sx TIW come Approv/40 YAN	s "C" & to Cir to Cir to ppg at top t	5/8" 1/2" t (250% 4% gel culate) ; follow	24# 17#,15.5#,14# to Circulate) mixed at 12.4 pp red by 300 sx Cla	1,800' 8,850' og followed by ass "C" & 10#/ ON TOPS 4735' 4 6125' 7	**850 ***900	lass "C' 14.8 pp	150% to bring on top to 3500' " & 1% CaCl 14.8p g (150% to bring
11" 7 7/8" * 20 sx Redim ** 600sx Clas (150 ***600 sx TIM COMME APFRCYAL VAN FOR 90 DAYS UN POR 90 DA	8 5 ix Cemen 8 "C" & 7 to Cir 7, 12 ppg at top t 10 11 12 12 12 12 12 12 12 12 12 12 12 12	5/8" 1/2" t (250% 4% gel culate) follow 0 3,500	24# 17#,15.5#,14# to Circulate) mixed at 12.4 pp ed by 300 sx Cla by 300 sx Cla FORMATTIC San Andres florieta Abo Pay Market	1,800' 8,850' og followed by ass "C" & 10#/ ON TOPS 4735' 6125' r 8629'	250 sx C /sk salt, 1 /bo Pay Fotal Dept	lass "C' 14.8 pp 14.8 pp 14.8 pp 14.8 pp 14.8 pp	150% to bring on top to 3500' " & 1% CaCl 14.8p g (150% to bring
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NEW MERICO OIL CONSERVATION COMMISSION

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	All dist.	ances must be fro	m the outer boundaries of	the Section.	
Operator	• · · · · · · · · · · · · · · · · ·	L	.ease	Well No.	
TEXACO Inc.			New Mexico "DJ" State 2		
	tion Township		Range	County	
В		7-South	35-East	Lea	
	et from the North	line and		et from the East	line Sec. 18
Ground Level Elev: Producing Formation		F		N the	Dedicated Acreage: 80 Acres
3998' Abo		l	Vacuum Abo,		and a second
 2. If more than interest and r 3. If more than o dated by common dated by common Yes If answer is this form if negative 	oyalty). ne lease of different o nunitization, unitization] No If answer is ' 'no,'' list the owners an cessary.)	d to the well, wnership is de n, force-poolin 'yes,' type of nd tract descri	outline each and ide edicated to the well, g. etc? consolidation ptions which have as	entify the ownership have the interests ctually been consol	of all owners been consoli- idated. (Use reverse side of
forced-pooling sion.	, or otherwise) or until a	non-standard	unit, eliminating suc	ch interests, has be	en approved by the Commis-
	1				CERTIFICATION
	Į		80 Ac.		
	1	-260	00 110.	E i hereb	y certify that the information con-
	2571'	²		E tained	herein is true and complete to the
	762Ac. Total	315.27			my knowledge and belief.
37.62Ac.		313.61	AC.	Name/	Jun 2 th and
	•		1	Position	J. Velten
	l				sion Civil Engineer
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				C i	ACO Inc.
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511111111111111111111111111111111111111		8) (8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 		
• ⁶	Mobil "K" Lse.	J. M. Kelly Is	se. 	Co	by certify that the well location on this plat was plotted from field of actual surveys made by me or my supervision, and that the same and correct to the best of my dge and belief.
	- +	↓			
	i i				
Mobil "O" Lse	J. M. Kelly Lse.	Mobil Lse	e. "State-Li TEXACO]		^{veyed} 10/13/71
0		ATE		Register	d Professional Engineer
	5 T	ATE	ſ .		I. J. Valter
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