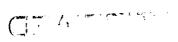
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DISTRIBUTION	NEW	MEXICO OIL CONSE	ıN E	orm C-101			
SANTA FE	†	MEXICO OIL CONSEI	evised 1-1-6	52 636 136 11			
FILE						Type of Lease	
U.S.G.S.					STATE	X FEE	
LAND OFFICE				. 5	. State Oil	& Gas Lease No.	
OPERATOR					E-15	16–1	
	<del></del>			7	TITITI		
APPLICATION	FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK				
la. Type of Work		-, <u></u>			. Unit Agre	ement Name	
DRILL X		DEEPEN	BL UC	BACK -			
b. Type of Well					. Farm or L	ease Name	
OIL X GAS WELL	OTHER		ZONE X	ZONE ]	New Mex	ico "AR" State	
2. Name of Operator					. Well No.		
TEXACO INC.							
3. Address of Operator					0. Field an	d Pool, or Wildcat	
P. O. BOX 3109 MIDLAND, TEXAS 79701						(Devonian)	
4. Location of Well	P. O. BOX 3109 MIDLAND, TEXAS 79701  4. Location of Well UNIT LETTER LOCATED 660 FEET FROM THE NORTH LINE						
	<del></del>						
and 990 FEET FROM 1	THE West LIN	e of sec. 2 T	wp. 11-S RGE. 3	7-E NMPM	<u> </u>		
					2. County		
					Lea		
				19A. Formation		20. Rotary or C.T.	
				Devonian(S			
21. Elevations (Show whether DF,		- 1	1B. Drilling Contractor		22. Approx	. Date Work will start	
3946' GR	\$10,00	00 Blanket	Unknown		At	once	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE Æ CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
				*250		300% to circulate	
13 3/4" 11"	11 3/4" 8 5/8"	42# 32#	5,000'	**1120		200% to tie back	
7 7/8"			11,500	***1050		150% to circulate	
· ·							
Cement with 250 Sx. * Cement with 920 Sx.	Class "C" w/1%	CaCl 14.8#/g	gal. Cement mu	st circula	ite. (3	300% to circulate)	
7/10#/sx. Salt, 14.8#/					by 200	SX. Class C	
					wod by	200 57 61200 11611	
** Cement with 850 Sx 1/10#/Sx. Salt, 14.8#/					wed by	200 SX. Class C	
710#/5X. Sait, 14.0#/	gar. Cement mo	COMPLETION	=	ulace)			
. Perforate 2 JSPF.	2 Treat 2000			ch with 20	)00 cold	trooted utr	
reflorate 2 opir.	2. 11eat 2000	, gais. 20% NE	ACIG & OVELLIG	SII WILII ZO	oo gars	s. treated wir.	
		ቸ <b>በ</b> የ <b>ለ</b> ል ፕፐርስኒ ፕርር	C FYPFCTFD				
an Andres 4,200'	FORMATION TOPS EXPECTED  Hondford 11 160!						
ubb Sand 6,950'							
olfcamp 8,880'		TOTAL DEPTH 1	Ι, ΙΟΟ				
			<b>5</b> 1	•			
bo 7,650'			11 3/4	8,12 <b>4,</b> 18	1 >	/ >	
lississippian 10,800'			// //	F. 12 AP	0-26	5-/0	
iluro-Devon. 11,250'							
IN ABOVE SPACE DESCRIBE PRO	OPOSED PROGRAM: IF I	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA	ON PRESENT PROD	UÇTIVE. ZONE	AND PROPOSED NEW PRODUC+	
I hereby certify that the informatio		lete to the best of me !	nowledge and hallofi.			*	
I nereby certify that the informatio	n above is true and comp	rete to the best of my kr	nowledge and belief.		+ 14	`\ 	
Signed X X	eten	Title Division	Civil Engineer	<b>.</b>	ue Marc	h 23, 1970	
J. J. Velten					<u> </u>		
(This space for S	tata Use)						
Line	1 March	SUPER	Alson themina	: · · ·		-3 d 1970	
APPROVED BY	HAMI	TITLE		D	ATE		
CONDITIONS OF APPROVAL, IF	KNY:						



## 0761 3 S 9AM

HOBBST MILY OIF COMBESAVION 15 NW