NO. CE COMIES RECEIVED						
CISTRIBUTION :	//rm -1-104 -viron (-1-65					
FILE						e Type of Lease
U.S.G.S.					STATE	FEE
CPERATOR					. Taelil	% Gas Lease No.
					TITITE	
	ON FOR PERMIT I	10 DRELL, DSEE	AR PLUG II			
1a. Type of Work					". "hit Aar	eement Mame
b. Type of Well DRILL		DEEPEN		PLUT BACK	i Firm or I	.euse Name
WELL SAFET	n _ nee Op	en new zone	11 1 1 1 1 1 1 1	er je je i TTT		Henderson
1					well No.	
Texaco Inc.					! 3	
P. O. Box 3109	- Midland.	Texas 79702			Drink	nt Pool, or Wildcat Kard
		1980		orth	111111	
660						
111111111111111111111111111111111111111	East		21-S	37-E		
					N Lea	
					TITIT!	HHHH
			6655'	Drinka	ard	20. Botary er 3.T.
1. Lievatrins(Show a retween)	$(a, R, b, ctc.) = \{a_1, b_2, c_1\}$					C. Fate Work will start
						. 1, 1981
23.		PROPOSED LUZBIO	CEMENT OF		•	
17-1/2"	SIZE OF CASING	48#, H-40		177	O'NENT	EST. TOP
10-3/4"	8-5/8"	28#&32#,H-40	234 2864	30	)() SX )() SX	Circulate   Circulate
7-7/8"	5-1/2"	15.5#, J-55	6655	100	00 sx	Circulate
		i				
300 sx. Class circulated.	"H" w/2% CaC	1 <sub>2</sub> (4.3 gal. F	1 <sub>2</sub> 0/sx, 1	6.4 ppg, 1	.06 ft <sup>3</sup> /	sx), cement
1000 sx. Class 510' by Tem	''H'' W/2% Ca p. Survey.	Cl <sub>2</sub> (4.3 gal.	H <sub>2</sub> 0/sx,	16.4 ppg,	106 ft <sup>3</sup>	3/sx), T/cmt (
1000 sx. Class 2590' by Temp	''H" W/2% Ca p. Survey.	Cl <sub>2</sub> (4.3 gal.	H <sub>2</sub> 0/sx,	16.4 ppg,	106 ft <sup>3</sup>	/sx), T/cmt @
TV ABOV트 트워ACE 트리미드 나타니다 UES ZINES JUNIOR 122 CONTROL	ംതത്തുന്ന അത്രാധം ആദ് അവരുമുട്ടും ത	V d			TOTIVE ZONE	AND PROPOSED NEW PRODUC
. Sereby certify that the out ormati	ett laden forest of the control of	· - ·	•			
K. S. La	8-19-81					
Original Style	èd: 181	Asst. Pe				
Originally Sext	on.					· 原有機構
APPROVES BY					JATE	
CONDITIONS OF APPROLAC, 14	La special					

## NEW MEXICO OIL CONSERVATION COMMISS ON WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distan	ces must be from	the outer bounds	ries of the	Section.						
Operator TEXACO Inc.				V. M. Henderso			1	Well No.				
Unit Letter H	Section 30	Township 21	South	Range 37 East		ounty	Lea	a				
	Actual Footage Location of Well:											
1980	feet from the N	orth	line and	660	feet fr	om the	East	line Sec. 30				
Ground Level Elev:	Producing For Drinka		1	∞ı Drinkard				Dedicated Acreage: 40 Acres				
1 0 11 1								<u> </u>				
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).												
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?												
Yes No If answer is "yes," type of consolidation												
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of												
this form if necessary.)												
1	<u>                                     </u>		13311341111111111	111111111111111111111111111111111111111	****	7		CERTIFICATION				
1	1 ,			1		E						
10		4	5	i	2		1 hereby	certify that the information con-				
1		6	<i>∞</i>	1	o ~	E		rein is true and complete to the				
3	1			1	ó	E	best of m	y knowledge and belief.				
13	1			1	030	E	13,	J. Elona				
<b> </b>		313.92   <i>1</i>	Ac. 	·	ν.		Name B	L. Eiland				
	1					E	Position					
8	,	7	9	1320	$(\frac{1}{3})$	60' E	D1V1S Company	ion Surveyor				
°	i		<b>0</b> -1	1,520	(O)	E		TEXACO Inc.				
13	i I					E	Date					
13	ļ					E	Aug.	19, 1981				
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Markers	5 <b>'</b>			į.		<b>•</b>	1 hereby	certify that the well location				
11	1		13			<b>.</b> 8	shown on	this plat was plotted from field				
	!		٥	{			notes of	actual surveys made by me or				
	l I	1					•	supervision, and that the same				
	Н. Т.	Matter	n "B" Tr	, 1				and correct to the best of my early and belief.				
	+	Gulf L				6						
	! 			i	œ	,	Date Survey	red				
	-	11	خ ن	!		. []						
	i			1	æ	4	Registered and/or Land	Professional Engineer 1 Surveyor				
	<u> </u>		···									
0 310 550		2310 27	1000	1500	T		Certificate	No.				