NO. OF CODIES RECEIVED				,			
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION C. C. Form C-101					
SA ITA FE		Revised 1-1-65					
ILE			JUN 1 1 21	an '66	_	Type of Lease	
U.S.G.S.					STATE		
LAND OFFICE	<u></u>					& Gas Lease No.	
OPERATOR					00	-1395	
	N FOR PERMIT TO	DRÍLL, DEEPEN, C	DR PLUG BACK		TITIT		
a. Type of Work	·				7. Unit Agre	ement Name	
DRILL X		DEEPEN	PLUG B	аск 🔲 🖡		· · · · · · · · · · · · · · · · · · ·	
b. Type of Well			SINGLE MULT	1	8. Farm or L		
WELL WELL	OTHER		ZONE MULT			N. M. "CT"	
. Name of Operator	Texaco Inc.				9, Well No.		
						4	
), Address of Operator		9, Midland, Tex				d Pool, or Wildcat San Andres	
A. Location of Well UNIT LETTER	RC LOC	ATED 660 FE	ET FROM THE Nort	h LINE	111111		
				k	IIIIII.		
AND 1980 FEET FROM	THE West LIN	E OF SEC. 35 TH	VP. 7-S RGE. 35-	E NMPM			
					12. County		
				$\overline{HH}$	Roosevel	$\frac{t}{1}$	
*********	*******	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	9, Proposed Depth 19	A. Formation		20. Rotary or C.T.	
			4335'	San And	dres	Rotary	
21. Elevations (Show whether DF, 1	RT, etc.) 21A. Kind	& Status Plug. Bond 21	1B. Drilling Contractor	·· ··	22. Approx	. Date Work will start	
GR - 4174'	\$10,00	)0 blanket	Unknown			At once	
23.	· F	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
5/8"	7 5/8"	24#,15.28#	350'	*200	0	300% to circula	
5 3/4"	4 1/2"	9.5#	4335'	**500		150% to tie bac	
	/_					to base of surf	
						pipe	
Cement with 200 sx Cement with 300 sx in first 200 sx TLW	TLW 12.0#/gal.	followed by 200	0 sx Class "C" 4			circulate).	
1. Selectiv	elv perforate v	COMPLETION F	PROGRAM . Acidize with 2	2000 gal:	s 15% NH	acid in	
			s between stages				
		FORMATION TOPS	EXPECTED				
Anhydrite Base of Sal	2020' t 2245'	. •		Andres Depth		3490' 4335'	
			A SENCEL	•			
	x.	1/19	5/66				

Signed	Division Civil Engineer	Date	6/13/66
APPROVED BY ACCOUNTIE		DATE_	
CONDITIONS OF APPROVAL, IF ANY			

## NEW TO CONSERVATION COMMISSION WELL LUCATION AND ACREAGE DEDICATION PLATE, C.

TEXACO Inc.       State of the large of the large of the set of the se		All	listances must be from	the outer boundaries of	of the Section.	
G     35     7 South     35 Fast     Roosevelt       600     between the Month     Borth     Internet 10%     Internet 10%     Internet 10%       600     between the Month     Freed ther.     Freed ther.     Deficient of Accessed to the subject well by colored precif of hackure marks on the plat below.       1. Outline the acreage dedicated to the subject well by colored precif of hackure marks on the plat below.     1     If more than one lease is dedicated to the well, online 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?     If mower is "montivation, unitization, force-pooling, etc?       [] Yen     No     If neawer is "yes," type of consolidation	TEXACO	Inc.	Le	State of Ne	W Mexilo Werbb	Well No. ) <sub>1</sub>
660       test tens the MONTH tensor       10%       rest tensor       West tensor       House tensor         11 (mit)       Induction tensories       Ford tensorie       Box Andres       Box Andres       Box Andres         1. Outline the accesse dedicated to the subject well by colored pencil or hachare marks on the plat below.       1. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royaly).         3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, force-pooling, etc?       If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Ilse reverse aide of this form in forcesproy).         16 answer is "no," list the owners and tract descriptions which have been consolidated (by communitization, infizzation, forced-pooling, or otherwise) or until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.         1       4       2         2       0       1         3       2         2       1         40       2         3       2         40       2         41       2         42       2         43       2         4480 Ac.       1				35 East	Roosevel	t
11.12       Son Andres       BO       Access         1. Outline the accessed educated to the subject well by colored panell 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 reyalty).         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-proling, etc?       If more than one lease of different ownership is dedicated to the well, have actually been consolidated. (Use reverse side of this form in econory.)         If answer is "no," If answer is "yes," type of consolidation	660	NT 1.1.	line and	1980 fr	eel from the West	Ilne Sec. 35
<ul> <li>2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royally).</li> <li>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? </li> <li>Yen No If answer is "yes," type of consolidation</li></ul>	Ground Level Elev: hjjjhj	1 .			Andres	80
a. 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?         [] Yen [] No [] fanswer 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.)         No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, force-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.         interest of my force-force and complete to the before of my force-force and complete to the before my force-force and belief.         a	1. Outline the ac	reage dedicated to	the subject well	by colored pencil	or hachure marks on t	he plat below.
dated by communitization, unitization, force-pooling, etc?			nted to the well, a	outline each and ic	lentify the ownership (	hereof (both as to working
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Ilse reverse aide of this form if necessary.)					, have the interests o	f all owners been consoli-
this form if necessary.)	[] Үев []	No If answer	is "yes," type of c	onsolidation		
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.			and tract descrip	tions which have	actually been consolid	ated. (Use reverse side of
CERTIFICATION I hereby certify that the information con- tained herein is true and complete to the beford my knowledge and belief. Name J: J. Velton Position Division Civil Engineer Company TEXACO In C. Date 6/13/66 I hereby certify that the well location shown on this plat was plotted from field motes of actual surveys made by me or under my supervision, and that the some is true and correct to the best of my howledge and belief.	No allowable w forced-pooling,	ill be assigned to t				
Position Division Civil Engineer Compony TEXACO Inc. Date 6/13/66 1 hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the some is true and correct to the best of my knowledge and belief.	, <u>, , , , , , , , , , , , , , , , , , </u>					CERTIFICATION
2 Postlion Division Civil Engineer Company TEXACO Inc. Date 6/13/66 1 hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.	भू स स म प्रमुख म म म म म म म म म म म म म म म म म म	4			I hereby tained h best of r	erein is true and complete to the
2 3 Total 480 Ac. Total 480 Ac. 35) Skelly LSO. 2 2 Division Civil Engineer Company TEXACO Inc. Date 6/13/66 1 hereby certify that the well location shown on this plat was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.	80			·		J. J. Velten
Total 480 Ac. Total 480 Ac. Total 480 Ac. Texaco Inc. Date 6/13/66 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.		1		1	Divisio	n Civil Engineer
10tal     400 AC.     6/13/66       1     hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.	10- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-			•	2 Company	TEXACO Inc.
shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.		Tot	tal: 480 Ac.	1		6/13/66
	5)	elly Lse.	n(35)		shown o notes of under m is true	n this plat was plotted from field actual surveys made by me or y supervision, and that the same and correct to the best of my
Date Surveyed 14/10/66		   			Date Surve	14/10/66
STATE Markers J. J. Welten	LT3	I I ATE	Marker	s	and/or La	d sprvetor Elter
0 330 660 '90 1320 1850 1950, 2310 2640' 2000 1500 1000, 500, 0			-Offining and a second		Certificate	······································

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