NO. OF COPIES PECEIVED						
DISTRIBUTION	NEW A		VATION COUNTERON	-	· C : C:	
DISTRIBUTION SANTA FE	<del></del>		VATION COMMISSION		m C-101 vised 1-1-6	5
EILE	+ A 2 H	( _ 0 1968 _		\[ \( \) \[ \) \[ \]	A. Indicate	Type of Lease
U.S.G.S. 7		( Lady			STATE	FEE X
LAND OFFICE		ing to the second secon		-5.	State Oil (	& Gas Lease No.
OPERATOR /	AF: 11-	April No. 15 F. Sterme				
		-			TITI.	
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK			
1a. Type of Work				7.	Unit Agree	ement Name
DRILL X		DEEPEN	PLUG B.	ا ا		
b. Type of Well		DEEPEN [		8.	Form or Le	ease Name
OIL X GAS WELL	OTHER	5	SINGLE MULT	IPLE ZONE	Earl Po	owell, Inc.
2. Name of Operator		34			Well No.	
Те	xaco Inc.					1
3. Address of Operator				1.0	). Field and	d Pool, or Wildcat
P•	0. Box 3109, M	idland, Texas			Wild	cat
4. Location of Well UNIT LETTE	A	ATED 660 FE	ET FROM THE Nort	hLINE		
				_ ()		
AND 660 FEET FROM	THE East LIN	E 0 = 5EC. 7/	2-N RGE. 26-	MAWN T	77/77	<i>11111111111</i>
				//////	2. County	
		4444444	<i>HHHHH</i>	<i>HHH</i>	DeBaca	HHHHHATT
<i>HHHHH</i>	<i>HHHH</i>	<i>HHHHH</i>	G. Proposed Depth 13	A. Formation	777777	20. Rotary or C.T.
				San Andre	١	Rotary
21. Elevations (Show whether DF	TRIT etc.) 214 Kind	& Status Plug. Bond 2				Date Work will start
·						
Not Available		00 Blanket	<u>Unknown</u>		At	oncel
44.	Р	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF C	EMENT	EST. TOP
SIZE OF HOLE			SETTING DEPTH			
9 - 7/8"	SIZE OF CASING   7 - 5/8"   4 - 1/2"	24#	SETTING DEPTH	* 350 * 250		300% to circulate
9 - 7/8" 6 - 3/4" • Cement with 350 Sx	7 - 5/8" 4 - 1/2" Class "C" with	24 <u>#</u> 9•5 <u>#</u>	730' 1800'	* 350 ** 250		
9 - 7/8" 6 - 3/4"  * Cement with 350 Sx (300% to circu  ** Cement with 250 S (200% to tie b to surface cas 1. 2. 3.	7 - 5/8" 4 - 1/2" Class "C" with late) Ex Class "C" with eack Centralizering) Perforate with Acidize with Reacidize with	24# 9.5# 1% Calcium Chl ch 10# /Sx salt, ers across pros OMPLETION PROGRET 500 gals. 15% Not 2000 gals. 15% ORMATION TOPS IN 450' 730'	SETTING DEPTH 730' 1800' oride Cement mu 14.8#/ gal. ce spective pay fro RAM I.E. Acid Swab T	* 350 ** 250 st circul ment must m logs. lest es Zone 91 es Zone 10	Late t circu EX B 15 D 16	300% to circulate 200% to tie back surface casing
9 - 7/8" 6 - 3/4"  * Cement with 350 Sx (300% to circu  ** Cement with 250 S (200% to tie b to surface cas 1. 2. 3.	7 - 5/8" 4 - 1/2" Class "C" with late) Ex Class "C" with lack Centralizering) Perforate with Reacidize with Reacidize with riassk - Permian an Andres an Andres Zone 9	24# 9.5# 1% Calcium Chl ch 10# /Sx salt, sers across pros completion progra ch 2 JSPF 500 gals. 15% M ch 2000 gals. 15%	SETTING DEPTH 730' 1800'  oride Cement mu 14.8#/ gal. ce spective pay fro RAM  J.E. Acid Swab To N.E. Acid.  EXPECTED  San Andre San Andre Total Dep	* 350  ** 250  st circul  ment must  m logs.  lest  s Zone 91  st Zone 10  oth	Late t circu EX B 15 D 16 18	and to circulate 200% to tie back surface casing late  APPROVAL VALID FOR TO DAYS UNLES DAYS UNLES PIRES 7-9-68
9 - 7/8" 6 - 3/4"  * Cement with 350 Sx (300% to circu  ** Cement with 250 S (200% to tie b to surface cas 1. 2. 3.  Tr Sa Sa  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT THERE SIGNED  I hereby certify that the informations  Signed	7 - 5/8" 4 - 1/2"  Class "C" with late)  x Class "C" with reck Centralize with reacidize with re	24# 9.5# 1% Calcium Chl ch 10# /Sx salt, sers across pros completion progra ch 2 JSPF 500 gals. 15% M ch 2000 gals. 15%	SETTING DEPTH 730' 1800'  oride Cement mu 14.8#/ gal. ce spective pay fro RAM  I.E. Acid Swab T  So N.E. Acid.  EXPECTED  San Andre  San Andre  Total Dep	* 350  ** 250  st circul  ment must  m logs.  lest  s Zone 91  st Zone 10  oth	Late t circu EX B 15 D 16 18	and to circulate 200% to tie back surface casing late  APPROVAL VALID FOR TO DAYS UNLES DAYS UNLES PIRES 7-9-68
9 - 7/8" 6 - 3/4"  * Cement with 350 Sx (300% to circu  ** Cement with 250 S (200% to tie b to surface cas 1. 2. 3.  Tr Sa Sa  In ABOVE SPACE DESCRIBE PITIVE ZONE. GIVE BLOWOUT PREVENT	7 - 5/8" 4 - 1/2"  Class "C" with late)  x Class "C" with reck Centralize with reacidize with re	24# 9.5# 1% Calcium Chl ch 10# /Sx salt, sers across pros completion progra ch 2 JSPF 500 gals. 15% M ch 2000 gals. 15%	SETTING DEPTH 730' 1800'  oride Cement mu 14.8#/ gal. ce spective pay fro RAM  I.E. Acid Swab T  So N.E. Acid.  EXPECTED  San Andre  San Andre  Total Dep	* 350  ** 250  st circul  ment must  m logs.  lest  s Zone 91  st Zone 10  oth	EX. EX. B 15 16 18	and proposed New Produc-
9 - 7/8" 6 - 3/4"  * Cement with 350 Sx (300% to circu  ** Cement with 250 S (200% to tie b to surface cas 1. 2. 3.  Tr Sa Sa  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT THERE SIGNED  I hereby certify that the informations  Signed	7 - 5/8" 4 - 1/2"  Class "C" with late)  x Class "C" with reck Centralize with reacidize with re	24# 9.5# 1% Calcium Chl ch 10# /Sx salt, sers across pros completion progra ch 2 JSPF 500 gals. 15% M ch 2000 gals. 15%	SETTING DEPTH 730' 1800'  oride Cement mu 14.8#/ gal. ce spective pay fro RAM  I.E. Acid Swab T  So N.E. Acid.  EXPECTED  San Andre  San Andre  Total Dep	* 350  ** 250  st circul  ment must  m logs.  lest  s Zone 91  st Zone 10  oth	EX. EX. B 15 16 18	and to circulate 200% to tie back surface casing late  APPROVAL VALID FOR TO DAYS UNLES DAYS UNLES PIRES 7-9-68

## NE JEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section. Well No. Legsa Operator Earl Powell, Inc. TEXAGO Inc. County Section Township Unit Letter DeBaca 26 East 2 North Actual Footage Location of Well: Sec. 7 feet from the East 660 660 line North feet from the Dedicated Acreage: Ground Level Elev: Producing Formation Wildcat Not Available San Andres Acres 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? If answer is "yes," type of consolidation. Yes 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, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 40 Ac. J. Velten Position Division Civil Engineer Earl Powell Inc. Company TEXACO Inc. TEXACO Inc. Total: 1464.41 Ac. 4/9/68 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. TEXACO Inc. Date Surveyed 4/9/68 Registered Professional Engineer inining The state of the state and/or Land Surveyor Velten