BEFORE EXAMINER CATANACH
OIL CONSERVATION DIVISION

TEXACO EMHIBIT NO. 4

CASE NO. 9300

		IIMENT	OIL C	ONSERVAT		ION		form C-181 Revised 10-	-1-78
DISTRICT	7104		SAN	ITA FE, NEW A		1		SA. Indicate	Type of Lease
SANTAFE								87478	
PILE		1						S. Siere OU	& Gas Locae No.
LANG OFFIC		1-1						1	
OPERATOR		+-1						mm	mmm
Al	PPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	OR PLUG BA	CK			
Type of Work					·			7. Unil Agre	emeat Name
	DRILL X			DEEPEN 🗌		PL UG B	ACK 🔲		•
Type of Well				000.011				A. Ferm or L	ease Name
Mer X		971	CA		Studie X			State P	
Name of Operati								S' Aen He	
Texaco Pro		ic.			·			13	
Address of Oper								10, Field 🗪	d Pool, or Wildcol
P. O. Box								Shipp-S	trawn
Location of Wel	l WHIT LETTE	ها		1350	PEST FROM THE	South	LINC		
2412		_		••					
2410	MORA 1334	THE Eas	t com	t or sec. 32	16-S	37.	-E	711111	militiiti
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<i>\\\</i>	****	HHH	HHH	*****	19, Proposed De		A Formation		123. Rolary or C.T.
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. Elevations (SA	ow whether DE	KI eser	21A. Kind	6 Status Plug. Bond	11,350'		trawn Li		Rotary
	4' GR	,	1	nket					ary 8, 1988
			1					rebro	ary 0, 1900
•			P	ROPOSED CASING A	NO CEMENT PRO	GRAM			
SIZE OF	HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS O	FCEMENT	EST. TOP
	71000								
24"		20'		94#	40	1	Redim	ix	Surface
24" 17-1	/2"	20' 13-	' -3/8''						
24" 17-1 12-1	/2" /4"	20' 13- 8-	-3/8" -5/8"	94# 48# 32#	40 450 4400		Redim 550 2050		Surface Circulate Circulate
24" 17-1	/2" /4"	20' 13- 8-	' -3/8''	94# 48#	40 450		Redim 550		Surface Circulate
24" 17-1 12-1 7-7	/2" /4" /8"	20' 13- 8- 5-	-3/8" -5/8" -1/2"	94# 48# 32# 17#	40 450 4400 11,350		Redim 550 2050 2300		Surface Circulate Circulate Circulate
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24" 17-1 12-1 7-7 This the and noti SURF	/2" /4" /8" well was location of has been s fied as by ACE CASING	20' 13- 8- 5- original of the we get for ly attache G: 550 s CASING:	-3/8" -5/8" -1/2" Lly approal and a mearing of letter sacks Cla 1800 sac 2.10 cu. Flocele st Stage:	94# 48# 32# 17# ved to drill of liso the field on January 20, CEMENTING PROCESS "H" 2% CaC. Eks Class "H" ft./sx.) fol (15.6 ppg, 1.700 sacks Cl. 1.84 cu. ft.	40 450 4400 11,350 on October 5 The new 16 1988. Affect CRAM 1, 1/4# Floc. Light Weight Lowed by 250 18 cu. ft./si ass "H" Ligh /sx.) follow Halad-9 (13	, 1987. cation cted of ele (15, 15# S sacks x.). t Weigh ed with 6 ppg,	Redim 550 2050 2300 This as is an use oper 6 ppg, alt, 1/4 Class "He t, 1/4 250 sac 1.40 cu	pplication properties of the control	Surface Circulate Circulate Circulate Circulate on changes c location ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#
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24" 17-1 12-1 7-7 This the and noti SURF INTE	/2" /4" /8" well was location of has been s fied as b ACE CASING RMEDIATE UCTION CAS	20' 13- 8- 5- original of the we get for ly attached G: 550 s CASING:	-3/8" -5/8" -1/2" Lly appropriate and anearing of letter and sacks Classacks Classack	94# 48# 32# 17# oved to drill of the field on January 20, CEMENTING PROCESS "H" 2% CaC. Eks Class "H" 17 (15.6 ppg, 1.700 sacks Cl. 1.84 cu. ft. Flocele, .8%	400 450 4400 11,350 on October 5 The new 10 1988. Affect GRAM 1, 1/4# Flock Light Weight Lowed by 250 18 cu. ft./s ass "H" Ligh /sx.) follow Halad-9 (13	, 1987. ocation octed of ele (15, , 15# S sacks x.). t Weigh ed with	Redim 550 2050 2300 This as is an use oper 6 ppg, alt, 1/4 Class "He t, 1/4 250 sac 1.40 cu	pplication properties of the control	Surface Circulate Circulate Circulate Circulate on changes c location ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#
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24" 17-1 12-1 7-7 This the and noti SURF INTE PROD	/2" /4" /8" well was location of has been stied as by ACE CASING RMEDIATE UCTION CASE W. B. C.	20' 13- 8- 5- original of the we get for I y attached G: 550 s CASING: SING: 1:	-3/8" -5/8" -1/2" Lly appropriate and anearing of letter and sacks Classacks Classack	94# 48# 32# 17# oved to drill of the field on January 20, CEMENTING PROCESS "H" 2% CaC. eks Class "H" 1 ft./sx.) fol. (15.6 ppg, 1. 700 sacks Cl. 1.84 cu. ft. Flocele, .8% W. B.	40 450 4400 11,350 on October 5 The new 10 1988. Affect GRAM 1, 1/4# Flocation Height Lowed by 250 18 cu. ft./sinss "H" Light /sx.) follow Halad-9 (13	, 1987. ocation octed of ele (15, , 15# S sacks x.). t Weigh ed with .6 ppg,	Redim 550 2050 2300 This a is an ufset ope .6 ppg, alt, 1/4 Class "H 250 sac 1.40 cu	pplication in properties of the continuous pr	Surface Circulate Circulate Circulate Circulate on changes clocation ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#) ped on Page 2.
24" 17-1 12-1 7-7 This the and noti SURF INTE PROD	/2" /4" /8" well was location of has been s fied as b ACE CASING RMEDIATE UCTION CAS	20' 13- 8- 5- original of the we get for I y attached G: 550 s CASING: SING: 1:	-3/8" -5/8" -1/2" Lly appropriate and anearing of letter sacks Cla 1800 sac 2.10 cu. Flocele st Stage:	94# 48# 32# 17# oved to drill of the field on January 20, CEMENTING PROCESS "H" 2% CaC. eks Class "H" 1 ft./sx.) fol. (15.6 ppg, 1. 700 sacks Cl. 1.84 cu. ft. Flocele, .8% W. B.	40 450 4400 11,350 on October 5 The new 10 1988. Affect GRAM 1, 1/4# Flocation Height Lowed by 250 18 cu. ft./sinss "H" Light /sx.) follow Halad-9 (13	, 1987. ocation octed of ele (15, , 15# S sacks x.). t Weigh ed with .6 ppg,	Redim 550 2050 2300 This a is an ufset ope .6 ppg, alt, 1/4 Class "H 250 sac 1.40 cu	pplication in properties of the continuous pr	Surface Circulate Circulate Circulate Circulate on changes clocation ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#) ped on Page 2.
24" 17-1 12-1 7-7 This the and noti SURF INTE PROD	/2" /4" /8" well was location of has been stied as by ACE CASING RMEDIATE UCTION CASE W. B. C.	20' 13- 8- 5- original of the we get for I y attached G: 550 s CASING: SING: 1:	-3/8" -5/8" -1/2" Lly appropriate and anearing of letter sacks Cla 1800 sac 2.10 cu. Flocele st Stage:	94# 48# 32# 17# oved to drill of the field on January 20, CEMENTING PROCESS "H" 2% CaC. eks Class "H" 1 ft./sx.) fol. (15.6 ppg, 1. 700 sacks Cl. 1.84 cu. ft. Flocele, .8% W. B.	40 450 4400 11,350 on October 5 The new 10 1988. Affect GRAM 1, 1/4# Flocation Height Lowed by 250 18 cu. ft./sinss "H" Light /sx.) follow Halad-9 (13	, 1987. ocation octed of ele (15, , 15# S sacks x.). t Weigh ed with .6 ppg,	Redim 550 2050 2300 This a is an ufset ope .6 ppg, alt, 1/4 Class "H 250 sac 1.40 cu	pplication in properties of the continuous pr	Surface Circulate Circulate Circulate Circulate on changes clocation ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#) ped on Page 2.
24" 17-1 12-1 7-7 This the and noti SURF INTE PROD	/2" /4" /8" well was location of has been stied as by ACE CASING RMEDIATE UCTION CASING STATE OF THE LANGUAGE PARTIES AND LANGUAGE PA	20' 13- 8- 5- original of the we set for h attache G: 550 s CASING: SING: 1:	-3/8" -5/8" -1/2" Lly appropriate and anearing of letter sacks Cla 1800 sac 2.10 cu. Flocele st Stage:	94# 48# 32# 17# oved to drill of the field on January 20, CEMENTING PROCESS "H" 2% CaC. eks Class "H" 1 ft./sx.) fol. (15.6 ppg, 1. 700 sacks Cl. 1.84 cu. ft. Flocele, .8% W. B.	40 450 4400 11,350 on October 5 The new 10 1988. Affect GRAM 1, 1/4# Flocation Height Lowed by 250 18 cu. ft./sinss "H" Light /sx.) follow Halad-9 (13	, 1987. ocation octed of ele (15, , 15# S sacks x.). t Weigh ed with .6 ppg,	Redim 550 2050 2300 This a is an ufset ope .6 ppg, alt, 1/4 Class "H 250 sac 1.40 cu	pplication in properties of the continuous pr	Surface Circulate Circulate Circulate Circulate on changes clocation ave been ft./sx.). e (12.7 ppg, C1, 1/4# (12.3 ppg, Poz "H", 1/4#) ped on Page 2.
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STATE "P" WELL NO. 13 SHIPP - STRAWN FIELD LEA COUNTY, NEW MEXICO

Continuation to Form C-101

PRODUCTION CASING

2nd Stage:

1100 sacks Class "H" Light Weight, 1/4# Flocele (12.3 ppg, 1.84 cu. ft./sx) followed with 250 sacks 50/50 Poz "H", 1/4# Flocele (13.6 ppg, 1.40 cu. ft./sx.). (DV Tool @ 8400').

All other wells in this 1/4, 1/4 Section are operated by Texaco Producing Inc.

ENERGY AND MINERALS DEFARTMENT SANTA FC. NEW MEXICO 87501

Form C-102 Revised 10-1-23

p.,		All distances must be f	om the eu	er hounderles of	the Section		
Operator			Leose	Dane Heat	· 1		Well No.
	Producing Inc.		1	State "P	· · · · · · · · · · · · · · · · · · ·		13
Unit Letter	Section	Township	Han		County		
J	32	16-S		37-E	<u> </u>	Lea	
Actual Postage Loc	•			V.101		Foot	
1350'	feet from the	South line and		2410' tre	t from the	East	line
Ground Level Elev.	1		Pool	China Chan			Dedicated Acreages
3794'		Limestone		Shipp-Stra			1 80 Acres
1. Outline th	ne acrenge dedica	ted to the subject we	II by co	lored pencil o	r hachure	marks on t	he plat helow.
	nan one lease is and royalty).	dedicated to the well	, outline	each and ide	ntify the	ownership t	hercof (both as to working
5		ifferent ownership is c initization, force-pooli		I to the well.	have the	interests of	fall owners been consoli-
☐ Yes	☐ No II ar	nswer is "yes," type o	Consoli	dation			
	is "no," list the	owners and tract desc	iptions	which have ac	tually be	en consolid	ated. (Use reverse side o
		ed to the well until all	interest	s have been o	onsolida	ed (by com	munitization, unitization,
							approved by the Division
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	5			, [1		CERTIFICATION
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=	8				1	1	certify that the Information com-
	8			!		1	rein is true and complete to the
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5	1	-		i	ŀ	Company	
-	i	E				Tex	aco Producing Inc.
	l .				- 1	Date	
	I .	•			- 1	Nov	vember 23, 1987
1		32					
· 1	1	Ī				ł	
	!			1	.	I hereby	certify that the well location
	1					•	this plat was platted from field
2	i	Pade	lock well]		1	octual surveys made by me or
2	i	. 74		!	I	1	supervision, and that the same
5		3162 1				1 .	nd correct to the best of my
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0 330 640 (2710 2040 2000	1300	1000 10	0 6	1 448	88111111111

2000

00 1370 16 NO 1880 2310 2640

DRILLING CONTROL

CONDITION II-B 3000 WP FOR AIR DRILLING OR WHERE YATES AIR BLOWS ARE EXPECTED

H₂S TRIM REQUIRED
YES NO

DRILLING CONTROL

MATERIAL LIST - CONDITION 11 - 2

- A Texaco Wellhead
- 3 3000F W.P. drilling spool with a 2" minimum flanged outlet for kill-line and 3" minimum flanged outlet for choke line
- C 3000f W.P. Dual ram type preventer, hydraulic operated with 1" steel, 3000f W.P. control lines (where substructure height is adequate, 2-3000f W.P. single ram type preventers may be utilized.)
- B Rotating Head and extended Blocks Line.
- 1,3,4, 2" winimum 30000 W.P. Elanged full spening steel gate 7,8 valve, or Halliburton Lo Torc Plug valve.
- 2 2" minimum 3000# W.P. back pressure salve
- 5,6,9 3" winimum 3000f W.P. flanged full opening steel gate valve, or Halliburton to Torc Flug valve.
- 3" minimum schedule 80, Grade "B", seasless line pipe
- 13 2" minimum x 3" minimum 3000f V.P. floriged cross
- 10, 11 2" minimum 3000f W.P. adjustable choke bodies
- 16 Cameron Had Gauge or equivalent (location optional in choke line.)

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TEXACO, INC.



16418	DATE	187 -0	*** **
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EXHIBIT C

December 16, 1987

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Conoco Inc. P. O. Box 460 Hobbs, New Mexico 88240 Chevron U.S.A., Inc. 15 Smith Road

Midland, Texas 79702 504

Attention: Mr. Boyd Nelson

Attention: Mickey F. Cohlmia

RE: MC-7726 - EAST LOVINGTON UNIT 10689 - STATE "P" LEASE

STATE "P" WELL NO. 13

1350' FSL & 2410' FEL SEC. 32

T-16-S, R-37-B

LEA COUNTY, NEW MEXICO

Gentlemen:

This letter is to advise you that Texaco Producing Inc. has filed an application with the New Mexico Oil Conservation Division seeking approval of an unorthodox well location for a well to be drilled at a location 1350 feet from the South line and 2410 feet from the East line of Section 32, Township 16 South, Range 37 East, N.M.P.M., Lea County, New Mexico. This well will be drilled within one mile of the Shipp-Strawn Field, and the W/2 SE/4 Section 32 will be dedicated to the well.

This application has been set for a hearing before a Division Examiner on January 20, 1988. You are not required to attend this hearing, but as an offsetting interest owner, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Yours very truly,

S. L. Chandler Land Manager Texaco Inc.

By Curtis D. Smith

CDS:BBH

cc: J. Scott Hall, Esq., Box 2208, Santa Fe, NM 87504-2208

bcc: CGK(JEK(DBW)) FSH-JDG(RKW)

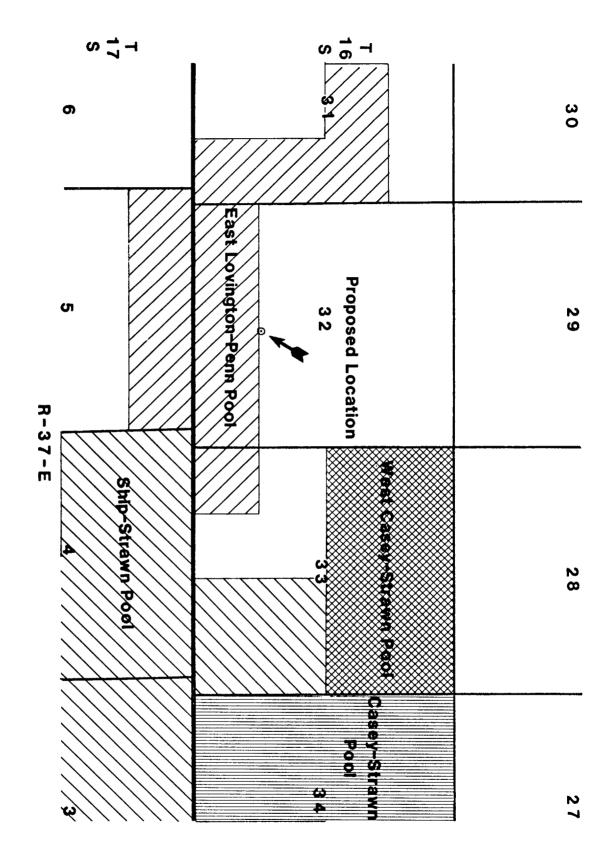
1.

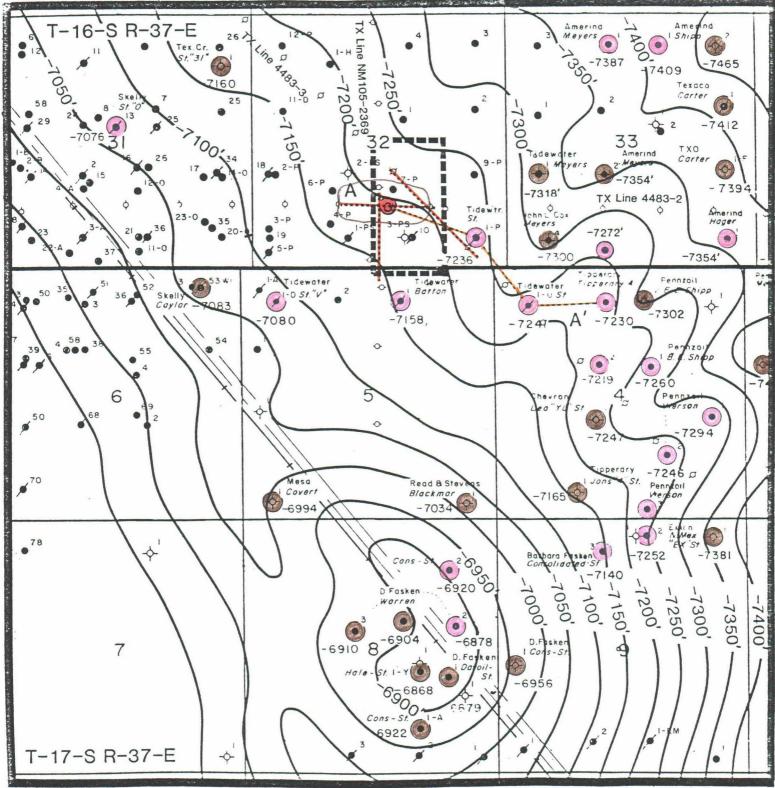
STATE "P" NO. 13
PROPOSED UNORTHODOX LOCATION
1350' FSL & 2410' FEL
SEC. 32 T-16-S R-37-E

Textco Days No. 5

DEFOUR ENAMINED ON AND HER

CASE NO. _





Legend:

- - Shallow completion.
- Strawn completion.
- Strawn dry hole.
- Proposed location & proration unit.
 - Cross section A-A'.
- \$\phi\$ Seismic line / shot point.
- ----- Strawn seismic "thick".



Exhibit No. 6