NO. OF COPIES RECEIVED	7				2.1	
DISTRIBUTION						i de la companya de l
SANTAFE	NE	W MEXICO OIL CONS	SERVATION COMM	ISSION	Form C-101	
FILE '					Revised 1-1	
U.S.G.S.						te Type of Lease
LAND OFFICE					STATE	
OPERATOR					.5. State OI	l & Gas Lease No.
OPERATOR]			•		
					TIIII	MINIMINI I
APPLICATION F	OR PERMIT T	O DRILL, DEEPEN	, OR PLUG BAC	K	Z/////Z	
The approximition					7. Unit Agr	eement Name
b. Type of Well DRILL X		DEEPEN				
			P	LUG BACK	5. Farm or	Lease Name
OIL GAS WELL	O THER		SINGLE ZONE	MULTIPLE		
2. Name of Operator				ZONE	9. Well No.	<u>l Vacuum Unit</u>
Texaco Inc.						
		······			1 <u>15</u>	nd Pool, or Wildcat
P. O. Box 3109 . Location of Well UNIT LETTER	Midland	Tevad 707	02		1	
. Location of Well	F	<u>1620</u>	02		Vacuum	Grayburg-S.A
UNIT LETTER	L (CATED 2030	FEET FROM THE	North LINE		
NO 2560 FEET FROM THE	Moat	•				
	WESC	INE OF CIC. 30	<u>, 17-8, 17-8</u>	35-E MPM	∇UUU	
		ANN ANN ANN AN AN AN AN AN AN AN AN AN A			12. County	
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******		///////////////////////////////////////	in tolog the	13A. Formatic	n	20. notary or C.T.
		CHHHHHH	48001	Greven		
1. Elevation & Show whether DF, RT, a	etc.) 21A. Eind	i δ Status Mag. Bond	48001	Greven	g-S.A.	Rotarv
<u>3984' GR</u>	etc.) 21A. Sinc	CHHHHHH	48001	Greven	22. Approx	Rotary
		t & Status Plug, Bond	48001 2113. Drilling Centres	Graybur	22. Approx	Rotarv
<u>39841 GR</u>		PROPOSED CASING AN	4800 1 21D. Drilling Centras D CEMENT PROGRA	Graybur	22. Approx 1-2	Rotary
39841 GR 3. SIZE OF HOLE SIZ		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	22. Approx 1-2	Rotary Date Work will start 7-78
39841 GR		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	CEMENT	Rotary . Date Work will start 7-78 EST. TOP
39841 GR		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	CG-S.A. 22. Approx 1-2 F CEMENT	Rotary Date Work will start 7-78 EST. TOP Circulate
39841 GR		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	CG-S.A. 22. Approx 1-2 F CEMENT	Rotary . Date Work will start 7-78 EST. TOP
39841 GR 3. SIZE OF HOLE SIZ		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	CG-S.A. 22. Approx 1-2 F CEMENT	Rotary Date Work will start 7-78 EST. TOP Circulate
39841 GR 3. SIZE OF HOLE SIZ		PROPOSED CASING AN	48001 2113. Drilling Contrac D CEMENT PROGRA	Graybur	CG-S.A. 22. Approx 1-2 F CEMENT	Rotary Date Work will start 7-78 EST. TOP Circulate
39841 GR 3. SIZE OF HOLE SIZ 11" { 7 7/8" 1	2E OF CASING 8 5/8" 4 1/2"	PROPOSED CASING AN WEIGHT PER FOO 24#K-55 STC 10.5#K-55STC	48001 2113. Drilling Central D CEMENT PROGRA T SETTING DEF 3501 2 48001	Graybur M PTH SACKS OF 2800	CG-S.A. 22. Approx 1-2 CEMENT SX SX	Rotary Date Work will start 7-78 EST. TOP Circulate Circulate
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<u>39841 GR</u> SIZE OF HOLE SIZ 11" { 77/8" L Surface Casi	2E OF CASING 8 5/8" 4 1/2"	PROPOSED CASING AN WEIGHT PER FOO 24#K-55 STC 10.5#K-55STC	48001 210. Drilling Centred D CEMENT PROGRA T SETTING DEP 3501 248001	Graybur M PTH SACKS OF 2800	CG-S.A. 22. Approx 1-2 CEMENT SX SX	Rotary Date Work will start 7-78 EST. TOP Circulate Circulate
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<u>39841 GR</u> <u>SIZE OF HOLE</u> SIZ <u>11"</u> <u>7 7/8"</u> <u>5 Surface Casi</u> to circulate <u>Production C</u>	$\frac{2E \text{ OF CASING}}{8 5/8"}$ $\frac{3 5}{8"}$ $\frac{1}{2"}$ $\frac{1}{2"}$ $\frac{1}{2"}$	PROPOSED CASING AN WEIGHT PER FOOT 24#K-55 STC 10.5#K-55STC sx class "C' ust circulat	48001 210. Drilling Centrad D CEMENT PROGRA [SETTING DEF 3501 2 48001 48001	Graybur M PTH SACKS OF 2800 1 3 14.8#/E	CE-S.A. 22. Approx 1-2 CEMENT SX SX SX SX	Rotary . Date Work will start 7-78 EST. TOP Circulate Circulate 0%
<u>39841 GR</u> <u>SIZE OF HOLE</u> SIZ <u>11"</u> <u>7 7/8"</u> <u>5 Surface Casi</u> to circulate <u>Production C</u>	$\frac{2E \text{ OF CASING}}{8 5/8"}$ $\frac{3 5}{8"}$ $\frac{1}{2"}$ $\frac{1}{2"}$ $\frac{1}{2"}$	PROPOSED CASING AN WEIGHT PER FOOT 24#K-55 STC 10.5#K-55STC sx class "C' ust circulat	48001 210. Drilling Centrad D CEMENT PROGRA [SETTING DEF 3501 2 48001 48001	Graybur M PTH SACKS OF 2800 1 3 14.8#/E	CE-S.A. 22. Approx 1-2 CEMENT SX SX SX SX	Rotary . Date Work will start 7-78 EST. TOP Circulate Circulate 0%
<u>39841 GR</u> <u>SIZE OF HOLE</u> SIZ <u>11"</u> <u>7 7/8"</u> <u>5 Surface Casi</u> to circulate <u>Production C</u>	$\frac{2E \text{ OF CASING}}{8 5/8"}$ $\frac{3 5}{8"}$ $\frac{1}{2"}$ $\frac{1}{2"}$ $\frac{1}{2"}$	PROPOSED CASING AN WEIGHT PER FOOT 24#K-55 STC 10.5#K-55STC sx class "C' ust circulat	48001 210. Drilling Centrad D CEMENT PROGRA [SETTING DEF 3501 2 48001 48001	Graybur M PTH SACKS OF 2800 1 3 14.8#/E	CE-S.A. 22. Approx 1-2 CEMENT SX SX SX SX	Rotary . Date Work will start 7-78 EST. TOP Circulate Circulate 0%
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<u>39841 GR</u> <u>SIZE OF HOLE</u> SIZ <u>11"</u> <u>7 7/8"</u> <u>5 2000</u> <u>5 2000</u>	Ling: 200 ce-cement m Casing: C c Gilsonit	PROPOSED CASING AN WEIGHT PER FOOT 24#K-55 STC 10.5#K-55STC sx class "C' sust circulat ement first e & 8#/sx sa	48001 210. Drilling Centrat D CEMENT PROGRA T SETTING DEP 3501 2 48001 48001 48001 48001 5 48001 5 48001 5 48001 5 48001 5 48001 5 48001 5 48001	Graybur M PTH SACKS OF 2800 2800 1 9 14.8#/g 0 sx Hall d by 500	rg-S.A. ^{22. Approx} 1-2 F CEMENT SX SX (al < 300 .iburtor sx class	Rotary Date Work will start 7-78 EST. TOP Circulate Circulate 0%
<u>39841 GR</u> <u>SIZE OF HOLE</u> SIZ <u>11"</u> <u>7 7/8"</u> <u>5 2000</u> <u>5 2000</u>	Ling: 200 ce-cement m Casing: C c Gilsonit	PROPOSED CASING AN WEIGHT PER FOOT 24#K-55 STC 10.5#K-55STC sx class "C' sust circulat ement first e & 8#/sx sa	48001 210. Drilling Centrat D CEMENT PROGRA T SETTING DEP 3501 2 48001 48001 48001 48001 5 48001 5 48001 5 48001 5 48001 5 48001 5 48001 5 48001	Graybur M PTH SACKS OF 2800 2800 1 9 14.8#/g 0 sx Hall d by 500	rg-S.A. ^{22. Approx} 1-2 F CEMENT SX SX (al < 300 .iburtor sx class	Rotary Date Work will start 7-78 EST. TOP Circulate Circulate 0%

I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signed	Date 1-13-78
(This space for State Use)	203291576
CONDITIONS OF APPEORAD, JETANY:	DATE

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JANE & 1978 CIL CONSULTATION COMM. HOBBS, N. M.

NEW MEXICO OIL CONSERVATION COMMISSION WELL I ATION AND ACREAGE DEDICATION PI

Form C-102 Supersedes C-128 Effective 1-1-65

	· · · · · · · · · · · · · · · · · · ·	All distances mus	t be from the out	ter boundaries of	the Section.		<u> </u>
Operator			Lease				Well No.
Texaco		······································		al Vacuun	n Unit		15
Unit Letter ,	Séction	Township	Rang		County		
F	30	17-S	35	E	Lea		
Actual Footage Loc			0-60				
2630			and 2560		from the	West	line Sec. 30
Ground Level Elev:				acuum Gra			Dedicated Acreage:
39841	Juraybur	g-San Andre	s S	an Andres	5		40 Acres
1. Outline th	e acreage dedica	ited to the subject	ct well by co	lored pencil or	hachure	marks on th	e plat below.
							-
2. If more th	an one lease is	dedicated to the	well, outline	e each and ider	ntify the a	wnership th	nereof (both as to working
	nd royalty).					-	0
3. If more that	an one lease of d	lifferent ownership	o is dedicated	l to the well, l	ave the i	nterests of	all owners been consoli-
		unitization, force-					
Yes	No If a	nswer is "yes," ty	pe of consoli	dation			
If answer	is "no," list the	owners and tract	descriptions v	which have ac	tually bee	en consolida	ated. (Use reverse side of
this form i	f necessary.)						
No allowat	ole will be assign	ed to the well unt	il all interests	s have been c	onsolidate	ed (by com	munitization, unitization,
forced-pool	ling, or otherwise)) or until a non-sta	ndard unit, el	iminating such	n interest	s, has been	approved by the Commis-
sion.							
10000000000000000000000000000000000000							······
	1	1		1			CERTIFICATION
	1				1.1.1		
3					2	I hereby c	ertify that the information con-
	ł			-		tained her	ein is true and complete to the
3	l				E	best of my	knowledge and belief.
3	1				E	12	i det ci
	1			1	E	$\lfloor \lambda \rangle_2$	1. Efancis
] 		Name	•
	40 Ac.			1	E		Eiland
	_		:	ļ	E	Position	
		m o	9	1	Ę.	Divis	ion Surveyor
		~3]		Company	
	10 00			8	Ē	Texac	o Inc.
		18-		1	. E	Date	
				• : 	E	1-13	-78
	2560'	<u> </u>					
	I				E		
			10		LL I	I hereby	certify that the well location
	1		ø ¹⁸	l i i i i i i i i i i i i i i i i i i i		shown on t	his plat was plotted from field
	1				E	notes of a	ictual surveys made by me or
	1		1		E	under my s	upervision, and that the same
	I	19			E	is true an	nd correct to the best of my
	I 0					know ledge	and belief.
		(30) -					
	i i				F		
	1	l				Date Surveye	d
	1	ļ	i		E	1-9-7	
	1		l		E		rofessional Engineer
	1		1		E	and/or Land	-
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	Cent	col Vacuur	" I luit		E	́в. Г.	Eiland
		<u>YULUU</u>	n sants			Certificate N	and the second
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			2000 1500	1000 800			1



JANE 4 1378

OIL CONSTRUCTION COMM, HOBBS, N. M.



SCALE: NONE	DATE	EST. NO.	DRG, NO.	
DRAWN BY JWD				EXHIBIT "B"
CHECKED IN ROW				
APPROVED BY				

APPROVED BY

R.C.

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JAN2 4 1978

OIL CONSTRUCTION COMM, HOBES, N. M.

