			UIL CONSERVATION DIVISION P. O. BOX 2088					form C-10 Revised 10	form 6-101 38-025 32222 - Revised 10-1-78	
			SANTA FE, NEW MEXICO 87501						Type of Leese	
FILE V.S.6.1.										
LAND OFFIC								1	6 Ges Loues No.	
OPERATOR								B-	155	
A Type of Work	PPLICATI	ON FOR PL	ERMIT TO	DRILL, DEEPEN	, OR PLUG B	ACK		ΛΙΙΙΙΙΑ		
	_	_						7. Unit Agr	remeat Name	
Type of Woll	DRILL	ζ.		DEEPEN		PLUG				
	ta [	<b>1</b>			BHISLE [				Leese Name	
ame al Operati					20mc X		<u>ייבי</u> ב		1 Vacuum Unit	
Texaco	Produc	ing Inc.						9. Vell No. 266		
ddress el Oper										
P. U.	BOX /28	, Hobbs,		the second s				Vacuum San And	Grayburg	
	WHIT LEYS	H. H.	LOG	ATCO1971		Nort	h .me		<u> </u>	
1310	TEET FROM	_								
TITITI.	ШШ		st u	e or sec. 36	***•. 17-S	11111	34-E+++	VIIIII		
						IIIII		12. County		
	<u>IIIIII</u>	<i>mm</i>	<i>mmi</i>	******	******	HHHH	<i>}}}}}</i>	Lea		
7711111	$\overline{111111}$		111111							
			IIIIII		19. Froposed De	pih 1	9A. Formation		20. Rolary or C.T.	
Jevalions (34d	ww.w.actherli	ШШП	<u>111111</u>		4750'		rayburg s	San Andre	1	
3993 GI			ZIA. Kind	6 Status Piug. Bond	21B. Drilling Co	atractor			. Date Work will start	
			l	Blanket	L			8	/31/87	
SIZE OF				ROPOSED CASING AI		GRAM				
26'		SIZE OF		WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	Trameo '	EST. TOP	
	1/2"	20	" -1/2"	94#	35		1000		Circulate	
	·1/4"		<u>-1/4"</u>	<u> </u>	155		1500		Surface	
8-	1/2"	7		23#	280 430		1600 850		Surface Surface	
				Cementing 1	Program					
SURFACE	CASING	G: 1000	sacks			2 <b>2</b> 2 1 /	4 11		.6 ppg, 1.18	
LST INT	ERMEDIA	ATE CASI	NG: 12	50 sacks 50,	/50 Pozmix	Class	"H" w/	2% CaCl	2 1/4#	
			т т	OCETE (14.13	D PPQ, 1.2	6 C11.	tt /ev	$f_{0110}$	wod her 250	
			sa	cks Class "H 18 cu. ft./s	1 W/2% Ca	C12, 1	/4# Flo	cele (l	5.6 ppg,	
2ND INT	ERMEDIA	TE CASI	NG: ls	t Stage: 75	5X.). 50 sacks 5	0/50 0	ormin O			
			(1	4.TO bbd' I	.28 CU. It	/sx) f	0110wed	hv 250	" w/10# sacks Class	
			п	W/28 CaCI2		a. 1.1	8 cu f	$+ / \alpha v$		
			211	a stage: 60	JU sacks C	lass "	H" w/2%	C = C 1 2	(15.8 ppg,	
PRODUCT	ION CAS	ING: 6		18 cu. ft./s s 50/50 Pozn						
		1	.28 cu.	ft./sx) fol	lowed by	250 sa	1/4# F1	ocele (	14.15 ppg, w/1/4# flocele	
OVE SPACE D BHE. SIVE SLOT	ESCRIBE PR	CPOSED PRO		ROPOSAL IS TO DEEPEN	SE PLUE BACE, GIVI	E DATA ON 1	PRESENT PROD	UCTIVE ZONE .		
y certify that	the information			ete to the best of my b				CONTINUE	D ON PG. 2	
10	S.			L.J.See	eman					
-fig-f		nave		Tule_Dist. Pet	tr. Engr.		D.	ere <u>8/</u>	19/87	
	is space for	-								
		D BY JERRY							0 4 400 <b>9</b>	
TIONS OF AP		SUPERVISO	Ľ	TITLE				ALAUG	<u>2 1 <b>1987</b></u>	
					the second		1. 12	5 K	-	
· · ·							Es 5 Mon Drilling L		Approval	



## CENTRAL VACUUM UNIT WELL NO. 266 VACUUM GRAYBURG SAN ANDRES LEA COUNTY, NEW MEXICO

Continuation to Form C-101

Production Casing (continued)

(15.8 ppg, 1.18 cu. ft./sx.).

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Hole from bottom of 7" casing to TD will be drilled w/6-1/8" bit and completed open hole. All other wells in this 1/4, 1/4section are operated by Texaco. NSL - 2366 applies to this application.

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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## L CONSERVATION DIVISIC P. O, BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

		All dist	onces must be fro	m the outer bound	arles of the Secti	on.	
Operator			L				Well No.
	Producing				al Vacuum I	Init	266
Unit Letter	Section	Township		Range	County		
H	. 36		17-S	34-Е	<u> </u>	Lea	
Actual Footage La	ocation of Well;						
1971	feet from the		line and	1310	· Icet from the		line
Ground Level Elev 3993 '		ng Formation	1	2001			licated Acreoge:
	San	Andres	l.	Vacuum (Gray	yburg-San A	ndres)	40 Acres
2. If more						e marks on the p ownership there	lat below. of (both as to working
		ion, unitization		s. etc?		interests of all	owners been consoli-
this form No allowa	if necessary.) ble will be as	signed to the v	vell until all ir	nterests have b	een consolida	ated (by commun	. (Use reverse side of itization, unitization, roved by the Division.
• 158	40 4	41		42	°242	CE	RTIFICATION
• 54	4 <sub>253</sub>	• 53	• <sub>5</sub>	2 1 1267	• 51	tained herein I	y that the information con- s true ond complete to the wledge ond belief. Effance
• <u>159</u> 69		• <sub>68</sub>	• 67		<u>/3/0'</u> 2' 66 73	B. L. Position Divisio Company	on Surveyor Producing Inc.
• 80		• 79 8 <b>2</b> a	• 78	83	•77 	shown on this p notes of octuo under my super	fy that the well location blot was plotted from field I surveys made by me or vision, and that the some breect to the best of my blith(1117777777777777777777777777777777777
• 161	1	•91	90	         139 @	•89	Date Spring 30 Prine 30 Registered Protes and Card Curve	NEW EX12807
			•		1.38 	eenneure no.	386
~					<b>SI</b>	TEXACO, INC.	
		5CALE DRAWN 8+ CMECKED 8+ APPROVED 81	DA18 887 1	NO DR6 NO		EXHIBIT C	



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