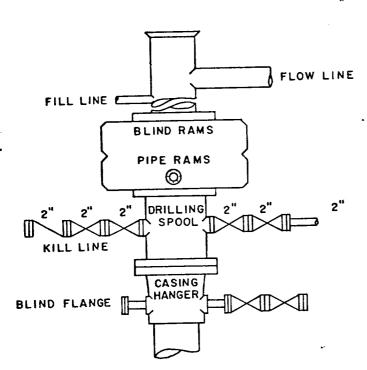
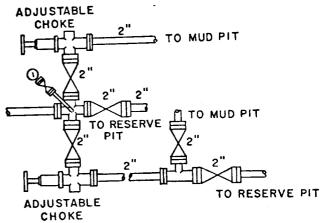
NO. OF COPIES RECEIVED			
DISTRIBUTION	NEW MEXICO OIL CONSERVATION	ON COMMISSION	Form C-101
SANTA FE			Revised 1-1-65
FILE			SA. Indicate Type of Lease STATE X FEE
U.S.G.S.		•	.5. State Oil & Gas Lease No.
LAND OFFICE .	•		1.5. State Off & Gas Lease No.
OPERATOR			mmmmmm
		LIO DACK	
	OR PERMIT TO DRILL, DEEPEN, OR PL	.UG BACK	7. Unit Agreement Name
ia. Type of Work			
DRILL X	DEEPEN	PLUG BACK	8. Farm or Lease Name
b. Type of Well	SINGLE	MULTIPLE	Central Vacuum Unit
WELL WELL	OTHER ZONE	ZONE	9. Well No.
2. Name of Operator			133
Texaco Inc. 3. Address of Operator	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	10. Field and Pool, or Wildcat
	Midland, Texas 79702		Vacuum Grayburg-S.A
P. 0. Box 3109 4. Location of Well	B · LOCATED 10 FEET FRO	M THE North LINE	
UNIT LETTER	D LOCATED TO FEET PRO		
AND 1550 FEET FROM THE	East LINE OF SEC. 12 TWP.18	-S PGE. 34-E NMPM	
THITTINITY IN			12. County
			Lea
AHHHHHHHH			
		Posed Depth 18A. Formation	on 120. Hotary or C.T.
		00 Graybur	22. Approx. Date Work will start
21. Elevations (Show whether DF, KT,	etc.) 21A. Kind & Status Plug. Bond 21B. Dri	illing Sommerous	7-10-78
3984' GR			
23.	PROPOSED CASING AND CEME	NT PROGRAM	
		,	
SIZE OF HOLE SI	ZE OF CASING WEIGHT PER FOOT SET	TING DEPTH SACKS O	F CEMENT EST. TOP
0.22	ZE OF CASING WEIGHT PER FOOT SET		00 Circulate
	ZE OF CASING WEIGHT PER FOOT SET 13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC		00 Circulate 00 Circulate
15" 12½"	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC		00 Circulate 00 Circulate
0.22	13 3/8" 48#H-40 STC		00 Circulate 00 Circulate
15" 12½"	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC		00 Circulate 00 Circulate
15" 12½"	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC		00 Circulate 00 Circulate
15" 12½" 7 7/8"	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC	350' 20 1550' 70 4800' 2000-	00 Circulate 00 Circulate -2700 Circulate
15" 12½" 7 7/8" Surface Casing	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC	350' 20 1550' 70 4800' 2000-	00 Circulate 00 Circulate -2700 Circulate
15" 12½" 7 7/8" Surface Casing	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC	350' 20 1550' 70 4800' 2000-	00 Circulate 00 Circulate -2700 Circulate
15" 12½" 7 7/8" Surface Casing to circulate-	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal	Circulate Circulate Circulate Circulate Circulate Circulate Circulate
15" 12½" 7 7/8" Surface Casing to circulate-	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C"	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal	Circulate Circulate Circulate Circulate Circulate Circulate Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate Production Casx (until cmt	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate Production Casx (until cmt	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate to c	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w/	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate to c	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w/	Circulate
15" 12½" 7 7/8" Surface Casing to circulate- Intermediate Volume to circulate to c	9 5/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w/	Circulate
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	9 5/8" 32.3#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w	Circulate
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	9 5/8" 32.3#H-40STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w,	Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume 200% Circulate 200% Circulate 200% Circulate 200% Circulate
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	9 5/8" 32.3#H-40STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 ate. LW cmt w/15# sa sx Class "C" w	Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume 200% Circulate 200% Circulate 200% Circulate 200% Circulate
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 te. LW cmt w/15# sa sx Class "C" w/	Circulate Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume $2 = 300\%$ of Volume $3 = 300\%$ of Volume
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 te. LW cmt w/15# sa sx Class "C" w/	Circulate Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume $2 = 300\%$ of Volume $3 = 300\%$ of Volume
15" 12½" 7 7/8" Surface Casing to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 te. LW cmt w/15# sa sx Class "C" w/	Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume 200% Circulate 200% Circulate 200% Circulate 200% Circulate
Surface Casing to circulate— Intermediate Volume to circulate— Intermediate Volume to circulate— Production Casx (until cmt flocele/sx +	13 3/8" 48#H-40 STC 9 5/8" 32.3#H-40STC 4 1/2" 10.5#K-55STC g: 200 sx Class "C" w/2% cement must circulate. Casing: 700 sx Class "C" culate-cement must circulate sing: Cmt w/2000-2500 sx circulates) follow w/200 friction reducer.	350' 20 1550' 70 1550' 70 4800' 2000- Cacl, 14.8#/Gal w/2% Cacl, 14.8 te. LW cmt w/15# sa sx Class "C" w/	Circulate Circulate Circulate Circulate Circulate Circulate $1 < 300\%$ of Volume $2 = 300\%$ of Volume $3 = 300\%$ of Volume

NEW GOOD CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		the outer boundaries of		W-11 N-		
Operator Lease			Well No.			
Texaco Inc.	C	entral Vacuu		133		
Unit Letter Section Tow	nship	Range	County			
B 12 T-	18 - S	R-34-E	Lea			
Actual Footage Location of Well:			T	200 10		
10 feet from the North	n line and 15	50 <u>fee</u>	t from the East	line Sec. 12		
Ground Level Elev. Producing Formation	Po	or Vacuum Gra	lyburg Dedi	cated Acreage:		
4800' Grayburg Sa		San Andres	3	40 Acres		
1 1: 1 A she subject well by colored pencil or hachure marks on the plat below.						
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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? Yes No If answer 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, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.						
\$1011.	3 53	133 5 21550	CE	RTIFICATION		
	127 40 Ac.	612b	tained herein	y that the information con- is true and complete to the owledge and belief.		
	-(12)	 	Position Divisio Company Texaco Date 6-22-78	n Surveyor		
			nates of actuunder my supits true and knowledge an Date Surveyed	ral surveys made by me or ervision, and that the same correct to the best of my d belief.		
Con-	231C 2640 2000	1500 1000	B. L. H Certificate No.	Giland		







TEXACO, INC.
PRODUCING DEPARTMENT-U.S. (EAST)
MIDLAND, TEXAS

TEXACO

SCALE: NONE DATE EST. NO. DRG. NO.

CHECKED BY RDW

EXHIBIT "B"

Temperature shorey