Form 31**60-3** (December 1990)

SI	IRMIT	IN	TRIPL	ICATE	

representations as to any matter within its jurisdiction.

			NO 22351	5.5、 内质的基质	
orm 3160-3	UNI	T PROPERTY (F)		O SELAD FORM APP	ROVED
tecember 1990)		N POOL CODE	538005	Budget Bureau N	
IDLAT ILI TOIDI ICATE	BUREAU OF	LEFF. DATE	3/2/95	Expires: Decem	ber 31, 1991
JBMIT IN TRIPLICATE		API NO. 30.0	25-32867	5. Lease Designation and Serial No. NM 18848	
A	APPLICATION FOR P	ERMIT TO DR LL	OR DEEPEN	6. If Indian, Alottee or Tribe No	ame
la. Type of Work	DRILL 🛛 DE	EPEN 🗌	SINGLE ZONE	7. If Unit or CA, Agreement Do	esignation
OHL I⊠I GAS	OTHER			8. Well Name and Number	
VELL WELL	☐ OTHER		MULTIPLE ZONE	SDE '31' FEDERAL	
. Name of Operator	TEXACO EXPLOR	ATION & PRODUCTIO	ON INC.	8	
. Address and Telephon	P.O. Box 3109, Mid		688-4606	9. API Well No.	
	ort location clearly and in accor	dance with any State requ	krements.")	10. Field and Pool, Explortory Area	
ViSurface Unit Letter K : 198	80 Feet From The SOU	TH Line and 1980	Feet From The WEST Line	TRISTE DRAW WEST & SAND DUNES SOUTH BONE SPRIN 11. SEC., T., R., M., or BLK. and Survey or Area	
At proposed prod. zone					
	:	SAME	•	Sec. 31, Township	23-S Range 32-E
4. Distance in Miles and	Direction from Negrest Town o	r Post Office*		12. County or Parish LEA	13. State
5. Distance From Propos	sed* Location to Nearest Prope		16. No. of Acres in Lease	17. No. of Acres Assigned To	
	parest drig. unit line, if any)	1980	1994.13	40	1
8. Distance From Propos completed or Applied For	sed Location* to Nearest Well, r, On This Lease, Ft.	Drilling, 1320'	19. Proposed Depth 9200'	20. Rotary or Cable Tools ROTARY	
1.Elevations (Show whet	·	R-3567	Particle	22. Approx	. Date Work Will Start* 2/15/95
3.			SING AND CEMENT PROGR		
	GRADE, SIZE OF CASING	WEIGHT PER FOOT	T SETTING DEPTH	QUANTITY OF CEMENT	
SIZE OF HOLE	GIODE, GEE OF GROWING				
13/4	WC40, 11 3/4	42#	945'	550 SACKS - CIRCULATE	
4 3/4 1	WC40, 11 3/4 WC50, 8 5/8	32#	4550'	1450 SACKS - CIRCULATE	<u> </u>
4 3/4 1 7 7/8	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2				
4 3/4 1 7 7/8 EMENTING PROGRA SURFACE CASING - 3 PG, 1.34 CF/S, 6.3 G NTERMEDIATE CASI SACKS CLASS H (15.6) PRODUCTION CASIN COOL @ 6300°. 2ND S	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2 AM: 350 SACKS CLASS C W/ 4 W/S). ING - 1300 SACKS 35/65 P 6 PPG, 1.18 CF/S, 5.2 GW/	32# 15.5 & 17# % GEL, 2% CACL2 (13 OZ CLASS H W/ 6% G (S). EKS 50/50 POZ CLASS POZ CLASS H W/ 6%	4550'	1450 SACKS - CIRCULATE 1725 SACKS - CIRCULATE). F/B 200 SACKS CLASS C 12.8 PPG, 1.94 CF/S, 10.4 C FLOCELE (14.2 PPG, 1.35	E W/ 2% CACL2 (14.8 GW/S). F/B 150 CF/S, 6.3 GW/S). DV
4 3/4 1 7 7/8 EMENTING PROGRA SURFACE CASING - 3 PG, 1.34 CF/S, 6.3 G NTERMEDIATE CASI ACKS CLASS H (15.6 PRODUCTION CASIN OOL @ 6300°. 2ND S ACKS CLASS H (15.6 CHERE ARE NO OTHER	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2 AM: 350 SACKS CLASS C W/ 4 W/S). ING - 1300 SACKS 35/65 P 6 PPG, 1.18 CF/S, 5.2 GW/ IG - 1ST STAGE - 750 SACKS 35/65 6 PPG, 1.18 CF/S, 5.2 GW/ ER OPERATORS IN THIS	32# 15.5 & 17# % GEL, 2% CACL2 (13 OZ CLASS H W/ 6% C(S)). EKS 50/50 POZ CLASS H W/ 6% (S). POZ CLASS H W/ 6% (S). QUARTER QUARTER	4550' 9200' 3.5 PPG, 1.74 CF/S, 9.11 GW/S) GEL, 5% SALT, 1/4# FLOCELE (6 H W/ 2% GEL, 5% SALT, 1/4# 6 GEL, 5% SALT, 1/4# FLOCELE R SECTION.	1450 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1. F/B 200 SACKS CLASS C 12.8 PPG, 1.94 CF/S, 10.4 C FLOCELE (14.2 PPG, 1.35 E (12.8 PPG, 1.94 CF/S, 10.	E W/ 2% CACL2 (14.8 GW/S). F/B 150 CF/S, 6.3 GW/S). DV 4 GW/S). F/B 225
1 1 7/8 EMENTING PROGRA URFACE CASING - 3 PG, 1.34 CF/S, 6.3 G NTERMEDIATE CASI ACKS CLASS H (15.6 PRODUCTION CASIN COL @ 6300'. 2ND S ACKS CLASS H (15.6 HERE ARE NO CTHI	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2, AM: 350 SACKS CLASS C W/ 4 W/S). ING - 1300 SACKS 35/65 P 6 PPG, 1.18 CF/S, 5.2 GW/ STAGE - 750 SACKS 35/65 6 PPG, 1.18 CF/S, 5.2 GW/ ER OPERATORS IN THIS	32# 15.5 & 17# % GEL, 2% CACL2 (13 OZ CLASS H W/ 6% GS). KS 50/50 POZ CLASS H W/ 6% S). QUARTER QUARTER	4550' 9200' 3.5 PPG, 1.74 CF/S, 9.11 GW/S) GEL, 5% SALT, 1/4# FLOCELE (GH W/ 2% GEL, 5% SALT, 1/4# GGEL, 5% SALT, 1/4# FLOCELE R SECTION.	1450 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1.50 SACKS CLASS C	E W/ 2% CACL2 (14.8 GW/S). F/B 150 CF/S, 6.3 GW/S). DV 4 GW/S). F/B 225
4 3/4 1 7 7/8 EMENTING PROGRA URFACE CASING - 3 PG, 1.34 CF/S, 6.3 G NTERMEDIATE CASI ACKS CLASS H (15.6 RODUCTION CASIN OOL @ 6300'. 2ND S ACKS CLASS H (15.6 HERE ARE NO CTHI	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2 AM: 350 SACKS CLASS C W/ 4 W/S). ING - 1300 SACKS 35/65 P 6 PPG, 1.18 CF/S, 5.2 GW/ G-1ST STAGE - 750 SACKS 35/65 6 PPG, 1.18 CF/S, 5.2 GW/ ER OPERATORS IN THIS Proposed Program: If propose pertinent data on subsurface	32# 15.5 & 17# % GEL, 2% CACL2 (13 OZ CLASS H W/ 6% GS). EKS 50/50 POZ CLASS H W/ 6% GS). QUARTER QUARTER al is to deepen, give data locations and measured to	4550' 9200' 3.5 PPG, 1.74 CF/S, 9.11 GW/S) GEL, 5% SALT, 1/4# FLOCELE (6 H W/ 2% GEL, 5% SALT, 1/4# 6 GEL, 5% SALT, 1/4# FLOCELE R SECTION.	1450 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1.50 SACKS CLASS C	E W/ 2% CACL2 (14.8 GW/S). F/B 150 CF/S, 6.3 GW/S). DV 4 GW/S). F/B 225
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I 3/4 I 7/8 EMENTING PROGRA URFACE CASING - 3 PG, 1.34 CF/S, 6.3 G ITERMEDIATE CASI ACKS CLASS H (15.6) RODUCTION CASIN OOL @ 6300'. 2ND S ACKS CLASS H (15.6) HERE ARE NO GTHI IN Above Space Describe telepen directionally, give I hereby certify that the foregon SIGNATURE TYPE OR PRINT NAME	WC40, 11 3/4 WC50, 8 5/8 J55,L80, 5 1/2 AM: 350 SACKS CLASS C W/ 4 W/S). ING - 1300 SACKS 35/65 P 6 PPG, 1.18 CF/S, 5.2 GW/ G- 1ST STAGE - 750 SACKS 35/65 6 PPG, 1.18 CF/S, 5.2 GW/ ER OPERATORS IN THIS Proposed Program: If propose pertinent data on subsurface ing is true and correct C. Wade	32# 15.5 & 17# % GEL, 2% CACL2 (13 OZ CLASS H W/ 6% GS). EKS 50/50 POZ CLASS H W/ 6% GS). QUARTER QUARTER al is to deepen, give data locations and measured to	4550' 9200' 3.5 PPG, 1.74 CF/S, 9.11 GW/S) GEL, 5% SALT, 1/4# FLOCELE (6 H W/ 2% GEL, 5% SALT, 1/4# 6 GEL, 5% SALT, 1/4# FLOCELE R SECTION. on present productive zone and proprue verticle depths. Give blowout pre	1450 SACKS - CIRCULATE 1725 SACKS - CIRCULATE 1. F/B 200 SACKS CLASS C 12.8 PPG, 1.94 CF/S, 10.4 C FLOCELE (14.2 PPG, 1.35 E (12.8 PPG, 1.94 CF/S, 10. osed new productive zone. If preventer program, if any.	E W/ 2% CACL2 (14.8 GW/S). F/B 150 CF/S, 6.3 GW/S). DV 4 GW/S). F/B 225
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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to nake to any department or agency of the United States any false, fictitious or fraudulent statements or

