Form 3160-3 (November 1983) (formerly 9-331C)

UNITED STATES DEPARTMENT OF THE INTERIOR

(Other Instructions on reverse side)

Form approved 25933 Budget Bureau No. 1004-0136 Expires August 31, 1985

		AIEIAÍ OL IUE	· · · -		00100 W	5. LEASE DESIGNATION	AND BEELL NO.
1 7 7 1 7 1 7 1 7 1		U OF LAND MANA			N 20'88	NM-68039	
APPLICATION	N FOR PERI	MIT TO DRILL,	DEEPEN,	OR PL	UG_BACK	6. IF INDIAN, ALLOTTER	OR TRIBE NAME
	ILL 🗓	DEEPEN		PL &	MINA PERCE	7. UNIT AGREEMENT NA	MB
. TYPE OF WELL	_ 				שאלת 🗀		
	AS OTI	TER	SINGLE ZONE		MULTIPLE ZONE	8. FARM OR LEASE NAM	
Union Texas Po	etroleum Co	wnowation				Neste William	s Federal
ADDRESS OF OPERATOR	ceroreum co	poracion				9. WELL NO.	
P. O. Box 2120	O, Houston,	Texas 77252-	2120		<i>f</i> (2 10. FIELD AND POOL, OR	WILDCAT
LOCATION OF WELL (Re	eport location clear	rly and in accordance w	ith any State	requirements	··) L(9)	North Shugart	
1980 At proposed prod. sone	' FNL & 1980 •)' FEL			ye.	11. SEC., T., B., M., OR SI AND SURVEY OR ARE	K.
DISTANCE IN MILES A	ND DIRECTION PRO	M NEAREST TOWN OR PO			···	Sec. 6 - 18S -	- 31E
6 miles SE Loc			ST OFFICE*			12. COUNTY OR PARISH	
DISTANCE FROM PROPUL LOCATION TO NEAREST	SED*		16. NO. OF .	ACRES IN LEA		Eddy OF ACRES ASSIGNED	<u>NM</u>
PROPERTY OR LEASE LI (Also to nearest drig.	INP PT	1980		160		THIS WELL	
S. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING COMPLETED			19. ГВОРОВЕД ДЕРТН		20. ROT	20. ROTARY OR CABLE TOOLS	
OR APPLIED FOR, ON THE	None	8650		Rotary			
BLEVATIONS (Show whet	ther DF, RT, GR, e	tc.)				22. APPROX. DATE WOR	WILL START
3627 GR						7-1-88	
		PROPOSED CAS	ING AND CEM	ENTING PR	OGRAM		
							
SIZE OF HOLE	BIZE OF CASING		тоот в	SETTING DEPT	н	QUANTITY OF CEMENT	
812E OF HOLE 4-3/4+17/2" 0.5/9-11"	13-3/8	48#	тоот в	650'	н	387 sx CIR	CULATE
			OOT 8		н		CULATE
 4-3/4 7 ¹ /2" 0-5/8" 1" (7-7/8"	13-3/8 19 8-5/8 5-1/2	48#		650' 3000'	Н	387 sx CIR 710 sx CI R	CULATE
4-3/4 ≯ 7 ¹ /2" 0-5/8 ♭ " 6 7-7/8"	13-3/8 19 8-5/8 5-1/2	48# 24# 17#		650' 3000'	н	387 sx CIR 710 sx CI R	CULATE CUL. IF
4-3/4 ≯ 17 ¹ /2" 0-5/8 ♭ 11" 7-7/8"	13-3/8 19 8-5/8 5-1/2	48# 24# 17#		650' 3000'	н	387 sx CIR 710 sx CI R	CULATE CUL. 17
4-3/4* 7 ¹ /2" 0-5/8* 1 " 6 7-7/8"	13-3/8 19 8-5/8 5-1/2	48# 24# 17#	rmation.	650' 3000' 8550'		387 sx CIR 710 sx CI R	CULATE CUL. 17
4-3/4 ≯ 17 ¹ /2" 0-5/8 ♭ 11" 7-7/8"	13-3/8 19 8-5/8 5-1/2	48# 24# 17#	rmation.	650' 3000' 8550'	D-1	387 sx CIR 710 sx CI R	CULATE CUL. 17
4-3/4 17 ¹ /2″ 0-5/8 11″ 7-7/8″	13-3/8 19 8-5/8 5-1/2	48# 24# 17#	rmation.	650' 3000' 8550'	D-1	387 sx CIR 710 sx CI R	CULATE CUL. IF
4-3/4≯17'2" 0-5/8♥ 11" 7-7/8"	13-3/8 9 8-5/8 5-1/2 11 to 8650	48# 24# 17# Bone Spring Fo	rmation.	650' 3000' 8550' 8550' NLAA	D-1 PI -88	387 SX CIR 710 SXCIR 1059 SX	RECEIVED
4-3/4* 7/2" 0-5/8* 1" 7-7/8" ropose to dri Bove space describe in proposal is to dri	13-3/8 5-5/8 5-1/2 11 to 8650	48# 24# 17# Bone Spring Fo	rmation.	650' 3000' 8550' 8550' NLQA 6-24-	D-1.PI88	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17
4-3/4* 7/2" 0-5/8* 1" 7-7/8" ropose to dri Bove space describe in proposal is to dri	13-3/8 5-5/8 5-1/2 11 to 8650	48# 24# 17# Bone Spring Fo	rmation.	650' 3000' 8550' 8550' NLQA 6-24-	D-1.PI88	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17
HOVE SPACE DESCRIBE IN Proposed is to drive the program, if any.	13-3/8 5-5/8 5-1/2 11 to 8650	48# 24# 17# Bone Spring Fo	en or plug back data on subst	650' 3000' 8550' 8550' N L A A 6-2 4- ck, give data urface location	D-1.PI88	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17
4-3/4-17/2" 0-5/8- 11" 7-7/8" Tropose to dri	13-3/8 5-5/8 5-1/2 11 to 8650 PROPOSED PROGRAM rill or deepen direct	Hone Spring Fo	en or plug back data on subst	650' 3000' 8550' 8550' N L A A 6-2 4- ck, give data urface location	D - PT -88 on present procons and measure	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17 COMMENTE CUL. 17 COMMENTE CUL. 17 COMMENTE CUL. 17
Hore program, if any.	13-3/8 5-5/8 5-1/2 11 to 8650 PROPOSED PROGRAM rill or deepen direct	Hone Spring Fo	en or plug back data on substant	650' 3000' 8550' NLAA 6-24- ck, give data urface location	D - PT -88 on present procons and measure	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17 COMMENTE CUL. 17 COMMENTE CUL. 17 COMMENTE CUL. 17
BOVE SPACE DESCRIBE IN This space for Federa	13-3/8 5-5/8 5-1/2 11 to 8650 PROPOSED PROGRAM rill or deepen direct	Hone Spring Fo	en or plug back data on substant	650' 3000' 8550' 8550' N L A A 6-2 4- ck, give data urface location	D - PT -88 on present procons and measure	387 SX CIR 710 SXCIR 1059 SX	CULATE CUL. 17 RECULATE CUL. 17 RECULATE CUL. 17