TIH & set Baker Test plug to 10 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46 8446-64' Acidize and tes  IN ABOVE SPACE DESCRIB TIVE FORE. GIVE BLOWOUT PRE Thereby certify that the info	Set RBP @ 1100 Test pkr. Tes clows: 1 spf 1 spf st  DE PROPOSED PROGRAM. EVENTER PROGRAM. IF ANY.  OFFICIAL STATE OF STA	## MOTTOW DE		ATA ON PRESENT	PRODUCTIVE ZO	NE AND PROPOSED NEW F	
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46 8446-64' Acidize and tes	Set RBP @ 1100 Test pkr. Tes pllows: 1 spf 1 spf st	## MOTTOW DE	N OR PLUG BACK, GIVE D	ATA ON PRESENT	PRODUCTIVE ZO	NE AND PROPOSED NEW F	
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46 8446-64' Acidize and tes	Set RBP @ 1100 Test pkr. Tes pllows: 1 spf 1 spf st	t RBP  ** Morrow be	N OR PLUG BACK, GIVE DA	ATA ON PRESENT			
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46 8446-64' Acidize and tes	000# tool @ 11297 00# Set RBP @ 1100 Test pkr. Tes ollows: 1 spf 1 spf	t RBP ** Morrow be					
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46 8446-64'	000# tool @ 11297 00# Set RBP @ 1100 Test pkr. Tes ollows: 1 spf 1 spf	t RBP	eing temporari.	ly abando	ned until	Wolfcamp dep.	
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo 8934-46	000# tool @ 11297 00# Set RBP @ 1100 Test pkr. Tes pllows: 1 spf	t RBP					
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP. Set pkr @ 8800. Perforate as fo	00# tool @ 11297 0# Set RBP @ 1100 Test pkr. Tes						
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg TIH w/pkr, RBP.	000# tool @ 11297 00# Set RBP @ 1100						
Test plug to 100 Back off on-off Test pkr to 100 TOH w/tbg	00# tool @ 11297 00#						
Test plug to 10 Back off on-off	00# tool @ 11297						
Test plug to 10	00#						
TIH & set Baker	- F	3 12					
	"F" profile pl	ug in nipple @ 1	1 297				
7 7/8	4 1/2	13.5 & 11.6	9304	122 34		1	
1.2 1/4	8 5/8	32,28,24 13.5 & 11.6		912 sx		7682'	
17 1/2	13 3/8	48	500	200 th	xst & 600	c 2% CaCl ci 35/65 200 sx	
SIZE OF HOLE	SIZE OF CASIN				OF CEMENT	EST. TOP	
23.		PROPOSED CASING AN	D CEMENT PROGRAM				
1. Elevations (Show whether 3147 GL 3168 KB	DI, NI, 616.7		Wilson Bros.		Jan_1	5, 1984	
		ind & Status Plug. Bond	11000 21B. Drilling Contracto		22. Approx	. Date Work will start	
<del>/////////////////////////////////////</del>	HHHHH	<i>}</i>	19. Proposed Depth	19A. Formati		20. Rotary or C.T.	
					Eddy	HHHHm	
ND 660 FEET FR	OM THE east	LINE OF SEC. 19	WP. 21-3 RGE. 2	THITT	12. County		
UNIT LE		1.0	wp. 21-S RGE. 2				
900 Wilco Bldg	Midland TX /9	OCATED 660 F	FFT FROM THE SO	uthLINE	THIT		
. Address of Operator	Address of Operator 900 Wilco Bldg Midland TX 79701					10. Field and Pool, or Wildcat  Burton Flat (Morrow)	
Name of Operator  TXO Production C	Corp.				1	Deal or William	
OIL GAS WELL	OTHER		ZONE X	ZONE	9. Well No.	ger Rayroux	
DRILL DRILL	f Well DRILL		DEEPEN PLUG BACK		8. Form or Lease Name		
. Type of Work				Г—	7. Offit Agree	ment Italie	
APPLICATI	ION FOR PERMIT TO	O DRILL, DEEPEN, (	OR PLUG BACK		7. Unit Agree	ment Name	
PERATOR					THITT		
AND OFFICE					.5. State Oil &	Gas Lease No.	
ILE					STATE	FEE X	
DISTRIBUTION ANTA FE		EMEXICOLOIL CON ER	TATION COMMISSIO	1	Revised 1-1-65 5A. Indicate T	whe of Lease	
		O. C. T. CONTER	WATION COUNTS!	nn -	Form C-101		
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	DEC	98184					
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