Form 3160-3 (July 1989) (formerly 9-3	DEI	UNITED ST PARTMENT OF BUREAU OF LAND	TATES	MEXIC NTERIOR	OFFICE FOR POST OF COPIES RE	MOINED.	BLM Roswe Modified Fo NM060-316	MATION AND SERIAL NO.	
APPLICA	TION FOR	PERMIT TO D	RILL,	DEEPEN	, OR PJ:JJG	BACK	S. IF, MOIAN, AI	LLOTTEE OR TRIBE NAME	
1a. TYPE OF WORK	DRILL K		EPEN (PLUG/BAC	ĸ 🗆	7. UNIT AGREEN	MENT NAME	
b. TYPE OF WELL	GAS	SINGLE K ARE.			8. FARM OR LEASE NAME				
2. NAME OF OPERAT		3a. AREA CODE & PHONE			W.H.RHODES FED. 18 NCT-1				
TEXACO EXPLORATION AND PRODUCTION INC. (915) 688-4620							9. WELL NO.	23	
3. ADDRESS OF OPERATOR P. O. Box 3109, Midland, Texas 79702							10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							RHODES YATES SEVEN RIVER		
At surface 2583' FNL & 55' FWL, UNIT LETTER: E, SW/NW At proposed prod. zone							11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
SAME					SEC.26, T-26-S, R-37-E				
14. DISTANCE IN MI		FFICE*			12. COUNTY OR	NM			
	JTH OF JAL, N				ACRES ASSIGNED	i Nivi			
15. DISTANCE FROM LOCATION TO NE PROPERTY OR LI	ASE LINE, FT.		960		RS WELL 40				
40 DISTANCE EDOM	proposed Location					ARY OR CABLE TOOLS			
TO NEAREST WE OR APPLIED FOR	LL. DRILLING, COMP ON THIS LEASE, F	3350'			ROTARY				
21. ELEVATIONS (Show Whether DF, RT, GR, ETC.) GR-2984' Capitan Centrolled Water Basin							22. APPROX. DATE WORK WILL START* JULY 15, 1993		
23.		PROPOSE	D CASIN	G AND CEM	ENTING PROGRA	AM			
HOLE SIZE	CASING SIZE	WEIGHT/FOOT	GR	ADE	THREAD TYPE	SETT	NG DEPTH	QUANTITY OF CEMENT	ATE
16	13 3/8	48#	WC-40		PE		40' 1090'	750 SACKS	MIK
7 7/8	8 5/8 5 1/2	24# 15.5#	WC-50		ST&C LT&C		3350'	900 SACKS - S E	E
, ,,,	• ., =				1	ı		l 5€i	PS.
SURFACE CASINF/B 225 SACKS PRODUCTION CA 10.4gw/s). F/ THERE ARE NO SURFACE OWNER ATTACHED LET	G - 525 SACK CLASS C w/ SING - 650 SA B 250 SACKS OTHER OPERA ER, Mr. TOM L TER.	UCTOR - REDIMIX IS CLASS C w/ 4 2% Cacl2 (14.8p ACKS 35/65 POZ CLASS H (15.6p) TORS IN THIS QUA INEBERY, REQUES CEPTION HAS BEE	% GEL, : ppg, 1.3 CLASS pg, 1.18 ARTER Q	2cf/s, 6.3 H w/ 6% GI Bcf/s, 5.2 UARTER SE MAT NO ARC	igw/s). EL, 5% SALT, 1 Jw/s). CTION. HAEOLOGICAL S	/4# FLO	CELE (12.8) E CONDUCTE Approvo; 8:	ED. SEE inject to	
of proposal is to dril of any.	CRIBE PROPOSED PROPOSED PROPOSED OF deepen direction	OGRAM: If proposal is to shally, give pertinent di	to deepen (DOM 1.1	ive data on present as and measured an NG OPERATIONS			blowout preventer program,	
SKINED		- usa)							
(This space for Fe	deral or State office	4 494/							
PERMIT NO.	<u> </u>		·		OVAL DATE				
APPROVED BY	(ORIG. SGD.)	RICHARD L. N	ANUS.	EA	REA MANAG	iER	DATE _	JUL 6 - 1993	
CONDITIONS OF	APPROVAL, IF ANY:		— -						

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JUL 0 7 1993

COUNTUBES CONTRACTOR