		for	N. M. UII		ision	6	
				S. 1ST ST.			
	INIT	ED STATES		NM 88210-28	34 F <b>orm Approv</b>	red م/س	
rm 3160-3		OF THE INTERIO	R		et Bureau No. 10	1.1	
ecember 1990)		AND MANAGEME			es: December		
JBMIT IN TRIPLICATE		ļ		<u> </u>			
	and the second			5. Lease Designation and Serial No.			
	MAR 3 1 1997			LC 030570B 6. If Indian, Alottee or Tribe Nam			
A	PPLICATION FOR PE	RMIT TO DRILL	OR DEEPEN				
1a. Type of Wor 1b. Type of Well					. If Unit or CA, Agreement Designation		
				8. Well Name and Number LOCO '25' FEDERAL COM.			
2. Name of Operator 2. A 2.35/ TEXACO EXPLORATION & PRODUCTION INC.				1 20664			
3. Address and Telephone No. P.O. Box 3109, Midland Texas 79702 688-4606				9. API Well No. 30-015-29476			
4. Location of Well (Report location clearly and in accordance with any State requirements.*)					10. Field and Pool, Explortory Area CEDHR LAKE M		
At Surface				CEDAR LAKE MORROW, LOCO HILLS ATOKA, STR			
Jnit Letter K : 214	0 Feet From The SOUT	H Line and 1980	Feet From The WEST Line	11. SEC., T., B.,	M., or BLK, a	nd Survey or Area	
At proposed prod. zone							
	S/	-ME		Sec. 25,		7-S, Range 30-E	
4. Distance In Miles and I	Direction from Nearest Town or 3.5 MILES EAST C		12. County or P EDDY		3. State NM		
15. Distance From Proposed* Location to Nearest Property or 16. No. of Acres in Lease   Lease Line, Ft. (also to nearest drig. unit line, if any) 660' 320				17. No. of Acres Assigned To This Well 320			
18. Distance From Proposed Location* to Nearest Well, Drilling, Completed or Applied For, On This Lease, Ft. 154.7			19. Proposed Depth 11900'	•		ble Tools ROTARY	
					22. Approx. De	ate Work Will Start*	
21.Elevations (Show whether DF,RT, GR, etc.) GR-3568'				3/30/97			
23		PROPOSED CAS	ING AND CEMENT PROGR				
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	•	QUANTITY OF		
14 3/4	WC50, 11 3/4	42#	625' WIINES	450 SACKS - CIRCULATE			
	WC50, 8 5/8	32#	4500'	S 1900 SACKS - CIRCULATE			
7 7/8	L80, 4 1/2	11.6#	11900'	1300 SACKS - TOC @ 7750		)	
CF/S, 6.3 GW/S). INTERMEDIATE CASI	300 SACKS CLASS C W/ 2 ING - 1400 SACKS 35/65 P(	DZ CLASS H W/ 6% G	5 CF/S, 7.4 GW/S) F/B 150 SACH EL, 5% SALT, 1/4# FLOCELE (1 ALT, 1/4# FC (13.5 PPG, 1.54 CF	2.4 PPG, 2.14 (	/ 2% CACL2 (* CF/S, 11.9 GV	14.8 PPG, 1.34 V/S). F/B 500	
PENDRAGON OPER/	ATES A WELL IN THIS QU	ARTER QUARTER SE	ECTION AND HAS BEEN FURN	ISHED A COPY	OF THIS API		
DURATION OF OPERATION: 28 DAYS TO DRILL, 15 DAYS TO COMPLETE.					Post 1	LN-1	
BORATION OF OF ER		_,			4-5 Live 4	-9.7 - API	
In Above Space Descr to drill or deepen direc	ibe Proposed Program: If prop tionally, give pertinent data o	osal is to deepen, give o n subsurface locations a	data on present productive zone al and measured true verticle depths.	nd proposed new Give blowout p	productive zo	ne. If proposal is	
24. I hereby certify that the for	egoing is true and correct	TITLE I	Eng. Assistant		DATE _	2/24/97	
	C Mode	<u> </u>				<u> </u>	
TYPE OR PRINT NAME							
PERMIT NO	net womant or certify that the analica	nt holds legal or equitable title	to those rights in the subject lease which	would entitle the ap		operations thereon.	
	SGD.) TONY L. FERGI BOVAL IF ANY:	JSONTITLE	-ADM, MINERALS		DATE/		
	SGD.) TONY L. FERGI BOVAL IF ANY:	JSONTITLE	ADW, MINERALS		DATE/		

representations as to any matter within its jurisdiction.