Form 3160-3	ບປີ	ROPERTY NO.		124(	)		_	
(December 1990)		OOL CODE	57241			FORM APP		
	BUREAU O		1511 KII				No. 1004-0136	
SUBMIT IN TRIPLICATE		FF. DATE	1 Auf - Ch		Εφ	pires: Decen	nber 31, 1991	
	API NO		25 33442		5. Lasse Designation and Sarial No. LC-032715			
	PPLICATION FOR F	ERMIT TO DRILL	OR DEEPEN		6. If Indian, Alo			
1a. Type of Work 1b. Type of Well	oil				7. If Unit or CA, Agreement Designation			
					8. Well Name a	nd Number		
			MULTIPLE ZONE		COOPER JAL	UNIT		
2. Name of Operator	TEXACO EXPLOR	ATION & PRODUCTIO	N INC.	i ,	422			
3. Address and Telephone No. P.O. Box 3109, Midland Texas 79702 688-4606					9. API Well No.			
4. Location of Well (Report location clearly and in accordance with any State requirements.*)								
At Surface					10. Field and Po	•	•	
Unit Letter N : 125 Feet From The SOUTH Line and 1275 Feet From The WEST Line At proposed prod. zone					JALMAT / LANGLIE MATTIX 11. SEC., T., R., M., or BLK. and Survey or Area			
14. Distance in Miles and I	Direction from Nearest Town o				12. County or P	arish	13. State	
15. Distance From Draws	6 MILES N ed" Location to Nearest Prope	N OF JAL, NM.	16. No. of Acres in Lease	_	LEA 17. No. of Acres	Assist	NM	
Lease Line, Ft. (also to ne	arest drig. unit line, if any)	1365'	2581			~ssigned (d 40		
18. Distance From Proposed Location* to Nearest Well, Drilling, 19. Proposed Depth   Completed or Applied For, On This Lease, Ft. 820' 3800'					20. Rotary or Cable Tools ROTARY			
21.Elevations (Show what	her DF,RT, GR, etc.)		3000			r	. Date Work Will Start*	
	G	R-3276					6/2(1/96	
23.		PROPOSED CAS	ING AND CEMENT PRO	)GRA	M	<u>.                                    </u>		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT			
12 1/4	WC50, 8 5/8	24#	400'		250 SACKS - CIRCULATE			
7 7/8	WC50, 5 1/2	15.5#	3800'		850 SACKS -	CIRCULATE		
PRODUCTION CASING	50 SACKS CLASS C W/ 29	-	' F/S, 6.3 GW/S). 5% SALT, 1/4# FLOCELE ('	12.8 F	  PG, 1.94 CF/S	6, 10.4 GW/	/s). F/e 350 sacks	
• •	TION: NMOCD DISTRICT HLOE COMMINGLE THE	APPROVAL REQUES	TED PER RULE 104.F.(1) F E MATTIX WILL BE FILED.	FOR E	FFICIENT PRO	ODUCTION	N PATTERN.	
UNORTHODOX LOCA			UVAL S		(T. 10		· · · ·	
UNORTHODOX LOCA REQUEST TO DOWN-	YS. DAYS TO COMPLET				EMENTS AN	D		
UNORTHODOX LOCA REQUEST TO DOWN- DAYS TO DRILL: 7 DA	YS, DAYS TO COMPLET R OPERATORS IN THIS (	QUARTER QUARTER			I HIM V			
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UNORTHODOX LOCA REQUEST TO DOWN- DAYS TO DRILL: 7 DA THERE ARE NO OTHE In Above Space Describ	R OPERATORS IN THIS (	sal is to deepen, give da	SPECIAL STI	PUL/	proposed new r	productive a	rone. If proposal is gram, if any.	
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