District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. 1st Street, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505

Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

	,				· · · · · · · · · · · · · · · · · · ·						ENDED REPORT	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, 1 Operator Name and Address									² OGRID Number			
Texaco Exploration & Production									022351 3API Number 30-025-35:57-3			
500 N. Loraine Midland, Texas 79702 4 Property Code 5 Property							30- <i>02</i>					
	132	-	C H WEIR							⁶ Well No. 12		
					⁷ Surface	Locat	ion					
UL or lot no.	Section Township		Range	Range Lot, Idn		Feet from the		outh Line	Feet from the	East/West line	County	
J	J 11 20)-S 37-E		1650'		SOUTH		1650'	EAST	LEA	
⁸ Proposed Bottom Hole Location If Different From Surface												
UL or lot no.			Range	}		Feet from the		outh Line	Feet from the	East/West line	County	
9 Pr		9 Proposed	Proposed Fool 1		<u> </u>	<u>-l</u>		10 Proposed		Pool 2		
	EUMONT	; YATES T	7 RVRS QUE	⊒N					•			
<u> </u>		<u> </u>	<u></u>			•			··			
¹¹ Work Type Code N			12 Well Type Code O		13 Cable/Rotary ROTARY			14 Lease Type Code		15 Ground Level Elevation 3752 '		
^{lo} Multiple NO			17 Froposed Depth 4000 '		18 Formation EUMONT QUEEN				Contractor	²⁰ Spud Date 4/15/01		
			21	Proposed	l Casing ar	nd Cer	nent P	rogram				
Hole Size			Casing Size Casing w		weight/foot	eight/foot Setting Depth		epth	Sacks of Ceme	ent Es	Estimated TOC	
12 1/4"		8	8 5/8"		24#		450'		280	CIRCULATED		
7 7/8"		5 1./2"		15.5#		4000'			630	C	CIRCULATE	
		Ī		-								
22 Describe the	proposed proj	gram. If this	application is	o DEEPEN	or PLUG BAC	CK, give	the data	on the pres	sent productive zo	one and proposed i	new productive zone.	
Describe the blow							4 ,	•	•	i i		
CEMENTING SURFACE CA	PROGRAM: SING: 280 CASING:	sacks Cl 330 sacks	.ass C w/2 35/65 Po	% Gel, 2° z Class 1	% CaCl2 (1 H w/6% Gel	., 5%	Salt, 4# FC	1/4# FC (14.2 PI	G, 1.35 CF/	1.94 cF/s, 1 s, 6.30 GW/s ear From A illing Unde	pprova l	
²³ I hereby certify that the information given above is true and complete to the						OIL CONSERVATION DIVISION						
best of my knowledge and belief.												
Signature: A While Kyan							Approved by:					
Printed name: A. Phil Ryan							Title:					
Title: C	Commission Coordinator						Approval Date: Expiration Date:					
Date:	Phone			net			tions of A	Approval:				
6	6/5/01 (915) 688-4606				Attached							

JUN 2006
RECEIVED THE HODDS CODE TO THE PROPERTY OF THE PROPER