DISTRICT I

.3.O. Box 1980, Hobbs, NM 88241-1980

P.O. Box Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV

State of New Mexico

Energy, Minerals and Natural Resources Depar

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Form C-101

Revised February 10,1994

Instructions on back

Submit to Appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

P.O. Box 2088, Santa Fe, NM 87504-2088 APPLICATION FOR REPMIT TO DRIVE DE ENTER DES

	- All			10 DRILL, RE	-ENTER	, DEEPEN, P	LUGBACK, O				
TEXACO E	XPLORATI	Ope ON & PRODUC	rator Name and TION INC.	Address				2	OGRII 022	D Number 351	
P.O. BOX 7	30, HOBBS	S, NM 88240						3	API Nu	mber	
4 F	Property Coo 11127	le			Property Na	Property Name VAN ETTEN			30-025-06049 ⁶ Well No.		
				7 Surfa	ace Locat	ion				9	
UI or lot no. L	Section 9	Township 20-S	Range Lo	t.ldn Feet From	m The N	orth/South Line SOUTH	Feet From The			County	
-			8 Proposed	Bottom Hole I o	cation If			WE51		LEA	
Ul or lot no.	Section	Township	_ 1	t.idn Feet From		Cation If Different From Surface The North/South Line Feet From The East/West Line				County	
		⁹ Proposed MONUMENT					¹⁰ Proposed Poo	ol 2			
	Type Code	12	WellType Code O	13 Rotary R	or C.T.	14 Lea	se Type Code	¹⁵ Groun		Elevation	
¹⁶ Mult	iple Io	17	Proposed Depth	18 Forma			19 Contractor PRIDE		3540' 20 Spud Date		
·			²¹ P	roposed Casing		<u> </u>		4	/13/96		
SIZE OF	HOLE	SIZE OF C		WEIGHT PER FOOT					F CEMENT EST. TOP		
14.5"		10.75*	75* 40.50#		200'		200s x	Circ.			
8.75"		7"	20.	00#	3531'		120Csx		Circ.		
8.75 O. H.					3770'						
22 Describe the	oronosed progr	am If this applicat	an in the DESTIGNAL								
Well was P & 1 MIRU pul 2. Drill new 6 3. Run 5350 1st sta 2nd st. 4. Drill out D 5. Perforate 6 Acidize w/7. Place on P	A 7/31/84. ling unit. D i-1/4" hole fi of 4-1/2" c: gge: 275 sx age: 150 sx V, clean out Monument F 1500 gallon ump.	rill out cement p rom base of 7" s sg. Cement in to s 50/50 Poz 'H'. s 35/65 Poz 'H' to +/- 5330'. Paddock s 15% NEFE Ho	lugs @ 0'-250', 1 et @ 3531 to ne wo stages w/DV Designed to cirr followed by 100 s	1105'-1250', 2225'-2 w TD of 5350'. +/- 3100'. c cement thru DV to sxs Class 'H' Neat.	2370', 3092'- xol. Designed to	3150' & 3355'-39 o circ to surface. Pernat Exp.	oo. Jes 1 Year S Ness 5×ing	ікіт Аррі	_		
Division have	been complie	es and regulations of d with and that the best of my knowled	the Oil Conservatio nformation given ab ge and belief.	n ove		OIL CONSERVATION DIVISION					
Signature	Paul	Richa	<u> </u>		Approved By: ORIGINAL SIGNIC BY JURIST SEXTON						
Printed Name		I R. Wilcox			Title:						
itle Field	1 Technicia	1	,		Approval Date:MAR 0 7 1996 Expiration Date:						
Date 2/2	28/96		Telephone	397-0442		Conditions of Approval: Attached □					



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State of New Mexico Energy, Minerals and Natural Resources Dec

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Form C-102 Revised February 10,1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies

> Fee Lease - 3 Copies

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-06049	Pool Code 47080	³ Pool Name MCNUMENT PADDOCK			
Property Code	⁵ Property L VAN E	11011101			
⁷ OGRID Number 022351	8 Operato TEXACO EXPLORATION	Elevation			

Surface Location

Ul or lot no.	Section	Township	Range	Lot.ldn	Feet From The	North/South Line	Feet From The	East/West Line	County
L	9	20-S	37-E		1650	SOUTH	990	WEST	LEA

¹¹ Bottom Hole Location If Different From Surface

UI or lot no.	Section	Township	Range	Lot.ldn	Feet From	The	North/South Line	Feet From The	East/West Line	County
Dedicated Acres 40		Joint or Infill No		¹⁴ Consolidation Code		15 Order No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



