Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

1-20 4 **1992**

O. C. D.

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

			All Dis		I TANK	- Duiluaries	01 110 2001011		Well No.	
Operator	005505	A MT ON		Pathfinder AFT State				3		
YATES PETE	ROLEUM	CORPOR				ier AFT	state	10	3	
Unit Letter	Section		Township		Range			County		
K		21	10-S			27-E	NMPI	M Chave	es	
Actual Footage Loc	ation of W	/ell:								
1650	feet from	n the So	outh	line and	2310 Pool		feet from	nthe West	line Dedicated Acreage:	
Ground level Elev.	1	Producing	Formation						-	
3839.5	<u></u>	Fusse	lman to the subject we		<u> Diablo</u>	Fusselm	<u>an Associa</u>	ated	160 Acre	5
2. If mor unitiza	re than one re than one ation, force Yes r is "no" li	e lease is dedi	cated to the well, ferent ownership i .? No If a and tract descrip	outline each an s dedicated to the nswer is "yes" ty tions which hav	d identify the over the well, have the open of consolidate actually been to	interest of all	of (both as to work owners been cons (Use reverse side uitization, unitizati	solidated by common	munitization,	
or until a	non-stand	lard unit, elir	ninating such inte	rest, has been a	oproved by the L	Division.		I hereby	OR CERTIFICATIO	rmation
						 		1	in in true and complete vledge and belief.	to the
						1		Printed Name	da Daviller	
						† 		Company	ON SUPERVISOR	ATI
		İ				<u> </u>	·		YOR CERTIFICATI	
		YPC -	LG-5246			 		on this plat of actual survey, supervison, as	fy that the well location was plotted from field o s made by me or un nd that the same is to se best of my knowled	noies d ider m rue an
231	.0'	<u> </u>				i		Date Surveyed		
								REFER TO	ORIGINAL PLATeal of dated 8/1	[L8/8
		1	1650					Certificate No		
0 330 660	990	1320 1650	1980 2310	2640	2000 1500	1000	500 0			_