District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 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

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AMENDED REPORT

APPLICA	ATION	FOR	PERM	MIT	TO DR	ILL, RE-	EN	TER, DE	EPE	N, PLUGB	ACK,	, OR AI	DD A ZONE	
¹ Operator Name and Address.												² OGRID Number		
Popuali Energy Inc												147308 147380		
Penwell Energy, Inc. 600 N. Marienfeld, Ste. 1100													³ API Number	
Mid	Land, '	TX 79	701									30 - 0]	15-22243	
Property Code 32								⁴ Property Name					' Well No.	
Rifleman AFO Si														
	<u> </u>					⁷ Surfa	ce	Location						
UL or lot no. Section		1	Township Range 215 26E		Lot Ida Feet from the		he	North/South line		Feet from the	1		County	
<u>K</u> 32						1980		South			1980 W		Eddy	
⁸ Proposed Bottom Hole Location If Di UL or lot no. Section Township Range Lot Ida Feet (mm the North/Sour												.		
UL or loc so.	Section	lowast	ир Ка	ange	Lot Ida	Feet from ti	he	North/South	line	Feet from the	East/W	Vest line	County	
			* Proposed Pool 1				!	l		18 Property	¹⁴ Proposed Pool 2		1.470.1	
UNDES NAPPY VALLEY, 78070 "Proposed Pool 2 Post ID-1 Wildows Strawa 3-29-96														
$- \frac{1000}{10} $														
"Work Type Code			12 Well Type Code			" Cable/		Rotary		14 Lease Type Code		" Ground Level Elevation		
E			G			F				S		3280'		
1• Multiple		" Proposed I		epth "For		Fortes	nation		14 Contractor		³⁴ Sped Date			
N	N		10,000'			Stra		n		Unknown		March 1, 1996		
				21	Propose	d Casing	an	d Cement	Pro	gram		····		
Hole Size		C				ng weight/foot		Setting Depth		Sacks of Cement		Estimated TOC		
17 1/2"		13 3/8"			54.5#			520'		800 sks.		Circ.		
12 1		8 5/8"			28# & 32#			2450		1080 sks.		Circ.		
7.7	/8"		5_1/2"		17#			10,000'		600 sks.		6,000'		
								• <u>.</u>						
" Describe the p	oposed pro	eram. If	this app	lication	is to DEEP	EN or PLUG B		K ains the date	<u> </u>			E D	1	
zone. Describe ti	e blowout	preventio	a progra	. ப் வ	ay. Use add	itional sheets i	I Dec	zmary.		harren bineneren		79	sew productive	
*: Existing strings of casing. MAR 1 3 1893														
**: Propo	sed pi	roduct	tion	casi	ng.					Iv(/~(z) →	0 185	0		
This well was originally drilled by Sabine Production Contany Contain the CCD#1														
to a depth of 11,250'. Well was plugged and abandoned in October 1977. Yates Petroleum Corp. re-entered the well in April 1988 (see attachments)														
Corp. re-	entere	ed the	e well	l in	April	1988 (s	ee	attachme	ents		r. <u>2</u>		•	
												4	н ¹	
I hereby certify that the information given above is true and complete to the best f my knowledge and belief.								OIL CONSERVATION DIVISION						
Signature:	Ki	12 t	L	< • • • •	0	l -	Appr	oved by:						
Printed name:	<u> </u>	Pia			-1		Title:			INAL SIGNE RICT II SUPE				
ide: En via and														
Date:	ne	25	Pho	ne:				itious of Approv		296		3-	22-47	
3-12	- 90	<u>`</u>			23-00			itions of Approv	7 84 (
3-12-96 915 683-2534														