District I

1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION

Form C-104 Revised March 25, 1999

Submit to Appropriate District Office

District III				2040 South Pacheco Santa Fe, NM 87505							5 Copies					
1000 Rio Brazos Ro District IV	l., Aztec,	NM 87410		Santa re, INIVI 6/303							☐ AMENDED REPORT					
2040 South Pacheco	•	-										_	DED	KEIOKI		
I.	2 compar															
¹ Operator name and Address											² OGRID Number					
Energen Res	•	tion								162928						
2198 Bloomf						³ Reason for Filing Code										
Farmington	NM 8 PI Numbe		<u> </u>	5 Pool Name							NW 6 Pool Code					
											70210					
30-0 30-039-27437 7 Property Code				Blanco Mesaverde 8 Property Name							72319 9 Well Number					
21941				Jicarilla 99							7C					
II. Surface Location																
UL or lot no.							Feet from the North		outh Line	Feet from the		st/West line	C	ounty		
К	K 13 26N			03W			2010		South			West		Arriba		
11	Botto	m Hole		tion												
UL or lot no. Section Township							et from the North/South Line			Feet from t	st/West line	West line County				
						<u> </u>										
12 Lse Code 13 Produc		cing Method	ing Method Code 14		Gas Connection Date		¹⁵ C-129 Perr		er ¹	¹⁶ C-129 Effe	ctive Date	Date 17 C-		129 Expiration Date		
III. Oil and	Gas 7				_		20 BOD		21 O/G	²² POD ULSTR Location						
18 Transporter OGRID		19		orter Nam Address	е	20 POD 21 O/G			22 POD ULSTR Location and Description							
9018	Gi	ant Indu	strie	:S		4	3836331 0									
3010	57	64 U.S.	Highw	ay 64		_0	an 1600110			K-13-T26N-R03W						
		rmington					(4)									
25244 Williams Fie				eld Services Co.			2836332 G			K-13-T26N-R03W						
	864809 (88 S S S	O. BOX 6 1sa, OK					The second second second second			·						
**************************************		113u, OK	77102	<u> </u>			20 20 21 22 22									
						18	A Brown College									
公司指引的												- Oct 2				
Karani arang ang karanggar								2003								
IV. Produced Water													<i>3</i>			
²³ POD				24 POD ULSTR Location and Des						cription						
2836											~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<u> </u>	تريين			
V. Well Co		7-														
·			Ready D			TD	28 PBTD				²⁹ Perforations ³⁰ DHC, MC 5832' - 6026'					
08/15/03 31 Hole Size			10/14/03 32 Cas		6359 ng & Tubing Size				07 ' Jepth Set	583	2' - 602	34 Sacks Cement				
			+													
12-1/4"					9-5/8"		243 '				150 sks - 177 cu.ft ci					
8-3/4"			ļ	7"			4104'				650 sks - 1210 cu.ft					
6-1/4"			4-1/2"			<u>6323' - TOL</u>			L_3952'	<u>. 3952' 300 sks - 396 cu. ft c</u>						
					2-3/8"		5984'									
VI. Well To			lissams D)	37 Took Dod		38 Test Length			³⁹ Tbg. Pressure ⁴⁰ Csg. Pressure						
35 Date New Oil		³⁶ Gas Delivery		y Date 37 Test Date			36	rest Leng	tn	39 1 bg. P	ressure	40	40 Csg. Pressure			
10/1 41 Choke Size 42 O		10/	14/03					day S	I	825 45 AOF		1010		=.y		
		J1I	43 Water			⁴⁴ Gas			43 AO	40	⁴⁶ Test Method					
47 I hereby certify that the rules of the Oil C				0			900 mcf/d									
complied with and	that the is	nformation g	il Conse ven abo	ervation D ove is true	ivision have been and complete to	n the	/0-27 03 OIL CONSERVATION DIVISION									
best of my knowle Signature:	1	Sine C				Approved b	y: /	·/ /								
Printed name:		Title: risputy Oil & GAS INSPECTOR, DIST. 63														
Charlie Do		Title: DEPUTY OIL & GAS INSPECTOR, DISTI														
Title:	4	Approval Date: OCT 2 7 2003														
District Engineer Date: 10/22/03				hone: FO	5 225 6000	- #										
		erator 611 ±		50:	5-325-6800	<u> </u>										
⁴⁸ If this is a cha	uige oi op	ciatoi IIII IN 1	iic UUi	מmun עדיי	ciand name of t	ne previ	ous operato	ľ								
	evious Oper	ator Sig	nature			Printed Name					Title		Date			