## District I 1625 N. French Dr., Hobbs, NM 88240 District II

1301 W. Grand Avenue, Artesia, NM 88210 District III

## State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

Form C-104 Revised June 10, 2003

Submit to Appropriate District Office 5 Copies

1000 Rio Brazos District IV							Francis Dr	•					3 Copies	
1220 S. St. Franc	cis Dr., San				Santa Fe,		•		D. 7.	(DION)	<b>TO T</b>		AMENDED REPORT	
<sup>1</sup> Operator n	I.		EST FO	R ALL	OWABL	Æ /	AND AUT	HO				RANSI	PORT	
Burlington I				<sup>2</sup> OGRID Number 14538										
PO Box 4289 Farmington,				<sup>3</sup> Reason for Filing Code/ Effective Date New Well										
<sup>4</sup> API Number												ol Code		
30 - 039-2	7636			rde							319			
<sup>7</sup> Property Code Property Name 7459 San Juan 2						. 10	4 Unit				9 W	ell Numbe	er #26A	
	rface Lo	ocation		1 40	8-4 Cilit						#20A			
Ul or lot no.	Section	Township	_	Lot.Idn			North/South			om the	East/\	Vest line	County	
I	18	28N	[4W]		1750'		South		530'		East		Rio Arriba	
" Bo UL or lot no.	ttom He	ole Locati Township	On Range	Lot Idn	Foot from	ho	North/South	a lina	Foot fr	om the	Foot/	West line	County	
OL or lot no.	Section	Township	Kange	Lot Iun	reet from	ıne	MOLUNSOUL	1 IIIRE	reetii	om me	Easu	vest line	County	
12 Lse Code	13 Produ	cing Method	14 Gas Connection		15 C-129 Per		rmit Number 16		C-129 Effective		e Date 17 C		   129 Expiration Date	
F Code Flowing			Date		C-125 T CI						C-127 Expiration Date			
III. Oil a		Transpo	rters											
		<sup>19</sup> Tra	ansporter :		<sup>20</sup> POD		<sup>21</sup> O/	O/G		22 POD ULSTR Location				
OGRID		and Address									and Descr	<u>iption</u>		
9018	Gia	Giant Industries				O								
							1961							
151618	El Pa	El Paso Field Services					G			5.43	0			
									/ 5	<u>95</u>	0(//	200	20% 5.03	
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	A straight										. <u></u>	- 35 <sub>44</sub>	<u> </u>	
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IV. Proc	duced W	Vater				halding!		ne en de	Profile (1967)		<u> </u>	*1.52		
<sup>23</sup> POD			D ULSTR	Location	and Descrip	otion	n							
	.,													
		etion Data					28 PBTD 2			Perforat	Hono	1	<sup>30</sup> DHC, MC	
<sup>25</sup> Spud Date 5/14/2005		<sup>26</sup> Ready Date 7/22/05			7044'		6968.95			995' to 6			DIIC, MC	
31 Hole Size			32 Casing & Tubing Size		亡	33 Depth Se		et			34 Sacl	ks Cement		
12		9-5/8", 32.3#, H-40 ST&C				319'				233 sx				
			7", 20#, J-55, ST&C											
8-3/4"			7", 20#, J-55, S1&C				4621'				688 sx			
6 1/4			4 ½", 10.5# J-55				4	621'					88 sx	
			4 1/2	' . 10.5# J	-55		<del>-</del>				<u>.</u>			
			4 1/2"	' , 10.5# J	-55		<del>-</del>	621' 012'					93 sx	
				', 10.5# J			7				· ·	1		
VI. Wel		ata		3" , 4.7# J	-55		7	012'				1	93 sx	
VI. Wel		<sup>36</sup> Gas Deliv	2 3/8	37, 4.7# J	-55 Test Date		6. 38 Test	012' 835' Lengt	eh		og. Pres	1 sure	93 sx None  40 Csg. Pressure	
		<sup>36</sup> Gas Deliv SI	2 3/8 very Date	37, 4.7# J	-55		38 Test	012' 835' Lengt			og. Pres SI-463#	1 sure	93 sx None	
35 Date New 41 Choke S	Oil	<sup>36</sup> Gas Deliv	2 3/8 very Date	37 ,	-55 Test Date		38 Test	012' 835' Lengt hr		i		1 sure	93 sx  None  40 Csg. Pressure SI-705#  46 Test Method	
<sup>35</sup> Date New	Oil	<sup>36</sup> Gas Deliv SI	2 3/8 very Date	37 ,	-55 Test Date 7/22/05		38 Test	012' 835' Lengt hr		i	SI-463#	1 sure	93 sx None  40 Csg. Pressure SI-705#	
<ul> <li>Date New</li> <li>Choke S</li> <li>2"</li> <li>I hereby cer</li> </ul>	Oil lize	Gas Deliver SI  42 Of the rules of the second secon	2 3/8 very Date	37 , 4.7# J	Test Date 7/22/05  Water  Division hav	e	38 Test	012' 835' Lengt hr	<b>)</b>		SI-463# <sup>45</sup> AOF	1 sure	93 sx  None  40 Csg. Pressure SI-705#  46 Test Method Pitot	
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<ul> <li>Date New</li> <li>Choke S</li> <li>2"</li> <li>I hereby cer</li> </ul>	ize	Gas Deliv SI  42 O  he rules of the that the inf	2 3/8 very Date  oil  he Oil Con ormation g	37 , 4.7# J	Test Date 7/22/05  Water  Division hav		38 Test	012' 835' Lengthr Gas	<b>)</b>		SI-463# <sup>45</sup> AOF	1 sure	93 sx  None  40 Csg. Pressure SI-705#  46 Test Method Pitot	
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