<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

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

District III
1000 R10 Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources

Submit to Appropriate District Office

Oil Conservation Division

Reformatted July 20, 2001

Form C-104

District IV				_	12	20 South St		r.				_	- 5 Çopies		
1220 S. St. Franci	s Dr., Santa I.				ND AT I	Santa Fe, N		тилі	D T 17 A 1	rian 1	o Tr		AMENDED REPORT		
<sup>1</sup> Operator na				ESI FC	JK ALI	LOWADLE	AND AUTHORIZATION TO TRANSPORT <sup>2</sup> OGRID Number								
Burlington			14538												
PO Box 4289 Farmington,			<sup>3</sup> Reason for Filing Code/ Effective Date												
API Number		ND – 2 <sup>nd</sup> zone													
		,													
							Dakota				71599				
184				<sup>8</sup> Property Burnt 1					<sup>9</sup> Well Number #2B						
					T (T)   D (0 )		T								
Ul or lot no.  M	Section 26		nship 2N	Range Lot.Idn 7W		Feet from the 2040	North/South Line South		Feet from the 925		East/West line West		County San Juan		
11 Bottom Ho			[ acation												
UL or lot no.	Section		cation nship	1 Range	Lot Idn	Feet from the	om the North/South line Fee			from the East/West line Co			County		
M			, -	9	1		•								
12 Lse Code	1						rmit Number 16 (		C-129 Effective Da		ate 17 C-12		-129 Expiration Date		
F		Code F		Da	te										
				ř							1		W- 194-1		
III. Oil a	20	POD 21 O/G				<sup>22</sup> POD ULSTR Location									
OGRID	<sup>19</sup> Transporter Name and Address					rob	G	and Description							
9018			Gian	t Industi	ries			0							
							- MARTINE -								
025244			Williams				G			RCVD JUL10'07					
N 194 NG- 3750															
										,	OIL CONS. DIV.				
						DIST. 3									
IV. Prod	uced W	ater				Madanasa									
<sup>23</sup> POD			<sup>24</sup> POD	ULSTR L	ocation a	nd Description									
V. Well (	Complet				T		T								
Spud Date		<sup>26</sup> Ready Date 11/14/2006			<sup>27</sup> TD 8254'		<sup>28</sup> PBTD 8253'		<sup>29</sup> Perforatio 8169' – 824						
7/8/06												BIIC-2104742			
<sup>31</sup> Hole Size			32 Casing & Tubing Size				33 Depth Set				34 Sacks Cement				
12-1/4"				9-5/8"	146'				103 sx						
8 ¾"			7", 20#, J-55				3861'				556 sx				
6 1/4"			4 ½", 10.5# J-55			-55	8254'				313 sx				
						4.7# EUE		6240'			(figh in hole		sot as doon as sould)		
2 3/8", 4.7# EUE							0240′				(fish in hole – set as deep as could)				
VI. Well Test Data  35 Date New Oil  36 Gas Delivery Date  37 Test Date							38 Test Length			39 201	g. Press		40 Csg. Pressure		
Date New		Gas Delivery Da			6/30/07		3 hr		Ц	1 Dg		sure	82 #		
41 Choke Si 32/64"	ze	<sup>42</sup> Oil			<sup>43</sup> Water 0		<sup>44</sup> Gas 238 mcfd			<sup>45</sup> AOF			<sup>46</sup> Test Method flowing		
47 I hereby certi															
complied with a	and that th	e infor	mation	given abov	e is true a	nd complete to	1/10/8	· / ·	ÇIL C	V					
the best of my l Signature:	cnowledge	elief.	01			Approved by:									
Printed name:		Title: Depyty Oil & Gas Inspector,													
		District #3													
Title:		Approval Date: JUL 1 0 2007.													
Senior Regulatory Specialist  Date: Phone:							amend C115's for well 11/06 - forward								
<b>—</b> /-	7/10/07 (505) 22( 0510								12.10						