District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210 District III

Energy, Minerals & Natural Resources

Submit to Appropriate District Office 5 Copies

Oil Conservation Division

State of New Mexico

Form C-104

Revised June 10, 2003

1000 Rio Brazos <u>District IV</u>	s Rd., Az	iec, NIVI 8/4			1		Francis D	r.					5 Copies	
1220 S. St. Fran 87505	ncis Dr., S	Santa Fe, NN	I	;	Santa Fe,	, N	M 87505						AMENDED REPORT	
07505	I.	REQU	EST FO	R ALI	LOWABI	LE	AND AU	ТНО	RIZA'	TION	TO	ΓRAN	SPORT	
¹ Operator n Threshold D		² OGRID Number												
777 Taylor S	F4.	ACED IN THE POOL 3 Reason for Filing Code/ Effective Date NW Specific Code ACED IN THE POOL 3 Reason for Filing Code/ Effective Date NW					ective Date							
Fort Worth,				100	S SELOW.	***	CON DO MOI	Canal	<u> </u>		NW			
Ari Number Fooi Name /					toka						Pool Code			
⁷ Property Code ⁸ Property Name										9 Well Number				
301522 II. ¹⁰ Su	33	State					1							
Ul or lot no.	Section		Range	Lot.Idn	Feet from	the	North/So	uth	Feet fro	m the	East/V	Vest line	County	
F	33	13S	35E		1707		Line		1625				Lea	
		ole Loca			I =	10 11 11 11 11 11					T=		1 7 7	
UL or lot no.			Range	Lot Idn Feet from		the	the North/South line		Feet from the		East/West line		County	
12 Lse Code	Producir	g Method Co	le 14 Gas Co	onnection	¹⁵ C-129 1	Perr	 nit Number	16 C	-129 Eff	fective I)ate	17 C-	129 Expiration Date	
S		F		ate	0-12/	CII	int i vanibel	`	-127 131				12) Expiration Date	
III. Oil	and Ga	as Transp	orters		;									
18 Transpor		19 Transporter Name				²⁰ POD ²¹ O			/G		²² POD ULSTR Location			
OGRID		and Address Duke Energy Field Services									and Description			
36785		10 Desta Drive, Ste 400 West			ı	G					03031-73			
		Midland, TX 79705				Made of the second								
<u> 2956</u> 669 on willings <u>tyd sig</u>		Sentinel Transportation, LLC									1/	1022		
5108		P.O. Box 791						SEF 200 as a second sec			luma / TOO.			
		Midland, Texas 79702						SE SEE SAND						
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								MIN STATE					Salah	
IV. Pro	duced				!									
²³ POD		24 PC	DD ULSTR	Location	and Descri	iptic	on							
V. Well	Comp	letion Da	ta											
25 Spud Date		²⁶ Ready Date			²⁷ TD	²⁸ PBTD			²⁹ Perfora				³⁰ DHC, MC	
5/2/04			22		13980'	\perp	13210			08' – 12	918'	34.0		
31 He		32 Casing & Tubing Size			³³ Depth S			et			³⁴ Sacks Cement			
14-3/4"			11-3/4" 42#			509'						255	255 Prem Plus	
11"			8-5/8" 32#			4530'			10		1000 C,	000 C, 300 Prem Plus		
7-7/8"			5-1/2" 17#			13,980		3,980				2020	2020 Premium	
		2/7/8" Tubing			12,786 Pac									
			2/7	/8" Tubir	ng		12,78	36 Pack	ker	i				
VI. Wel	ll Test	Data	2/7	/8" Tubir	ng		12,78	86 Pack	cer					
VI. We		Data Gas Del		37 •	Test Date 9/5/05		³⁸ Test			³⁹ Tb	g. Pres	sure	⁴⁰ Csg. Pressure Packer	
	Oil		ivery Date	37 •	Test Date		³⁸ Test 24	Lengt			g. Pres			
35 Date New 41 Choke S 47 I hereby cer	Oil Size	36 Gas Del	oil the Oil Con	37 ·	Test Date 9/5/05 Water 9 Division ha		³⁸ Test 24	Lengt Hrs	th	4	¹⁵ AOF		Packer 46 Test Method Flow	
35 Date New 41 Choke S 47 I hereby cerbeen complied	Oil Size rtify that	36 Gas Del 42 (1 the rules of d that the in	Oil Othe Oil Conformation g	nservation given abov	Test Date 9/5/05 Water 9 Division ha		³⁸ Test 24	Lengt Hrs	th	4	¹⁵ AOF		Packer 46 Test Method Flow	
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41 Choke S 41 Choke S 41 Choke S 42 I hereby cerbeen complied complete to the Signature: Printed name:	rtify that di with an he best of Linda tory Ana	the rules of d that the if my knowled Brown	ivery Date Dil the Oil Conformation godge and bel	nservation given abov	Test Date 9/5/05 Water 9 Division ha	d	38 Test 24 44 2 Approved by:	t Lengt Hrs Gas 263	th	4	ATION	N DIVIS	Packer 46 Test Method Flow	