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

State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

Revised June 10, 2003 Submit to Appropriate District Office

Form C-104

District IV				05				Francis I	Or.						o copies	
1220 S. St. Franc	cis Dr., Sa I.						-	M 87505 AND AL	THO	DIZ.A	TION	TO^{3}	∐ TRAN		ENDED REPORT	
¹ Operator n						OWA		AIND AC	1110	HORIZATION TO TRANSPORT ² OGRID Number						
						229137										
		Reason fo				Filing Code/ Effective Date NW effective 08/14/09										
⁴ API Numb	er	1	idland, T Name	<u> </u>							ool Code					
30 – 015-36889 Fren; Glor ⁷ Property Code Property Name								eta, Yeso				26770				
⁷ Property C 305	kelly U	Unit				⁹ Well Number 616										
		ocation			The state of the s	One							0			
Uf or lot no.		Town		Range	Lot.Idn	Feet fro	m the	North/Sou	th Line	Feet f	rom the	East/	West lin	e	County	
D 23		1	17S 31E			11:		1		ı		West		Eddy		
11 Bo	ttom F	Iole Lo	catio	n												
UL or lot no.	UL or lot no. Section Tow		ship	Range	Lot Idn	Feet fro	m the	North/South line		Feet from the		East/West line		e County		
12 Lse Code 13 Producing			14 Gas Conn Date			ection 15 C-129		ermit Number		C-129 Effective		Date 17 C		-129 Expiration Date		
F Code P			Date													
III. Oil and Gas Transporters																
18 Transporter			19 Transporter Name				²⁰ POD ²¹ C			/G		22 P	22 POD ULSTR Location and Description			
OGRID			and Address				5105010						and Des	scriptio	n	
15694 Nava			jo Refining Co. Pipeline Div.				5105212 C			200 C 200 F						
alina sanamanining pangalah												w e 				
221115			Frontier Field Services					105214 G								
	Apple Sea					16.00) D		West States							
Section of the Sales	1.40.3 siste at					v. Hairing	a e m soro di	Ni lawiya erwie we wake la	unieni w bestel un	00X V/A, W						
	Ariangla (1) to design the program with the														/	
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				Sec. or												
IV. Proc	luced Y	Water				<i>*</i>			\$ 5.45K							
²³ POD	iuceu_		¹ POD	ULSTR	Location	and Des	criptio	n								
1	5216						•									
V. Well																
25 Spud Date 07/12/09			²⁶ Ready Date 08/14/09		E	²⁷ TD 6810		²⁸ PB 676			²⁹ Perforation 5070 - 517				нс, мс	
31 Hole Size			1			& Tubing Size		33 Depth :		1		34 Sacks Co		anks Ca	ment	
17-1/2			13-3/8						463		:1		475			
11			8-5/8				1810						600			
													1450			
7-7/8			2-7/8				6810						1150			
X7T XX71																
VI. Wel			Delive	ry Date	37 -	Test Date	e T	38 Te	st Leng	th	39 TI	g. Pre	ssure	40	Csg. Pressure	
9/10/09			09/10/09			09/16/09		24				70			70	
41 Choke Size			⁴² Oil 115		43	Water 410		⁴⁴ Gas 47				⁴⁵ AOF		46	Test Method P	
	⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and									OIL C	CONSER	OITAV	N DIVIS	SION		
been complied complete to the						e is true a	ınd			0	ON		Ω			
Signature:	10	+		•	-			Approved by:								
Printed name:	1				<u> </u>			Title:	/_	4			14			
		Kai	Carrillo				However -									
Title:	7	Approval Date: SEP 2 9 2010														
E-mail Addre			Analyst						<u>Mai</u>	<u></u> - 2						
Date	kcarrillo@conchoresources.com Date: Phone;															
09/23/09 Phone: 432-685-4332															-	