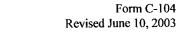
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Rd, Aztec, NM 87410
District IV

Date: December 5, 2008

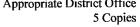
Phone: 469-420-2715

State of New Mexico Energy, Minerals & Natural Resources Confidential

Oil Conservation Division



Submit to Appropriate District Office





District IV 1220 S. St. Francis	s Dr., Santa	Fe, NM 87505		12	20 South St Santa Fe, N		Or.					AMENDED REPORT		
	1	I. REO	atiect i	FOD AT	•		TTH	ADIZA	TION	TO T	L RANS			
Operator na	<sup>2</sup> OGRI.			D Numb	TION TO TRANSPORT  D Number									
Cimarex Energy Co. of Colorado						8 2008		162683						
PO Box 140907   Irving, TX 75014   OCI						-ARTESIA NW / 10				or Filing Code/ Effective Date -05-08				
<sup>4</sup> API Numbe	<sup>6</sup> Pool Code													
30 – 015-33431 Cottonwood Draw; Upper Penn						(GAS)				97354				
<sup>7</sup> Property Code										<sup>9</sup> Well Number				
II. 10 Su	cation_													
Ul or lot no.	Ul or lot no. Section To		Range   Lot.Idn		Feet from the	North/Sou	North/South Line		Feet from the		West line	County		
		25S	26E		1340	North		990		West		Eddy		
11 Bottom Hole Louden UL or lot no. Section Tox		le Location Township	Range	Lot Idn	Feet from the	North/So	uth line	Feet fro	om the	he East/West line		County		
В	23	25S	26E	20114	806	Nor			1385		ast Eddy			
12 Lse Code								_				129 Expiration Date		
		P												
III. Oil a	nd Gas		ers		·									
18 Transpor OGRID		<sup>19</sup> Transporter Name and Address				20 POD 21 O/			G 22 POD ULSTR Location and Description					
226737		Hunter Gas Gathering, Ir					G				and Desc	прион		
		600 E LAS												
			ving, TX		Filtra (max)	i de 1900 de 1 De 1900 de 190	ing and <del>the</del>							
			Padota 4		N. 50	1 - 1								
IV. Prod	uced Wa				Taxana Ta		4-170-4012							
<sup>23</sup> POD			ULSTR I as abov		nd Description									
V. Well (	omnleti		as abov	<del></del>										
25 Spud Date		26 Ready Date		<sup>27</sup> TD		<sup>28</sup> PBTD		<sup>29</sup> Perforatio		ions	ons <sup>30</sup> DHC, MC			
		8-18-08			0 10544'				122501 12211					
	5-26-08  31 Hole Size			TMD 13 <sup>2</sup> Casing & Tubing Size		TMD 13394'			13350′-10		34 Sacks Cement			
17 ½"			13 3/8"			216'						50 sx, circ 62 sx to surf		
								_						
12 ¼""			9 5/8"			3431'			1100 s			sx, circ 150 sx to surf		
8 34"			7"			10754'				80	805 sx Circ 15 sx to surf			
6 1/8"			4 1/2"			T 10249' B 1					400 sx TOC 10249			
									_					
VI Well	Tost Do	<u> </u>												
VI. Well Test I					est Date	Date 38 Test Leng			<sup>39</sup> Tbg	. Pres	sure	<sup>40</sup> Csg. Pressure		
	_	10-5-08			10-20-08		24 hrs		10			0		
41 Choke Size		<sup>42</sup> Oi	<sup>42</sup> Oil <sup>43</sup>		Water	<sup>44</sup> Gas			45			46 Test Method		
22/64		0			571	1674						Producing		
47 I hereby certicomplied with a								OIL CO	DNSERV	ATION	DIVISIO	١		
the best of my k	Approved by: Jan W. Seem Title: Naturel II Segurouse													
		15	2. 1	77										
Printed name:	Title:	TO TO	un.	and a second		yee.	visor							
Title: Regula		Approval Da	Approval Date:											
E mail Adding			19/6	9										
E-mail Address:		•	•											