<u>District II</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District III</u> 1301 W. Grand Avenue, Artesia, NM 88210 <u>District IIII</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u>

State of New Mexico Energy Minerals and Natural Resources

Form C-101 May 27, 2004

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit to appropriate District Office

☐ AMENDED REPORT

1220 S. St. Fr	ancis Dr., S	Santa Fe, N	NM 87505		Santa	<u>Fe, NM</u> 875	05				
APPL	ICATI	ON FO	OR PERMIT			ENTER, DI	EEPEN	N, PLUGB) A ZONE
Cimarex E	nergy C	o.	¹ Operator Name	and Addre	ess				² OGRID 2	Number 1 5099	
PO Box 14 Irving, TX	40907 : 75014-0	0907				30 – 025-36260					
³ Prope	rty Code	·			³ Property N					No.	
35	696		1		GTO 10 S	State				00	1
⁹ Proposed Pool 1 Caudill; Mississippian, (Gas) 74450							¹⁰ Proposed Pool 2 Caudill; Atoka, (Gas) 96231				
	Cut	<u> </u>	ississippiani, (343) 711	⁷ Surface 1	Location		Cuudiii, 1	tona, (Ga	,, , 023	
UL or lot no. E	1 1 1 7		Lot		m the North/South line		Feet from the 1100	East/We We		County Lea	
				sed Bott	om Hole Locat			· · · · · · · · · · · · · · · · · · ·			
UL or lot no.	Section	Township	T	Lot					East/We	East/West line Co	
	<u> </u>			Ac	lditional We	ll Informati	on			1	
	Type Code E		12 Well Type Co	ode	13 Cable					15 Ground Level Elevation 3908' GR	
	lultiple		17 Proposed Dep	oth	¹⁸ Form		· · ·			20 Spud Date	
Depth to Grou	NO Indwater 50)' – 100'	13200'	Distanc	Mississir te from nearest fres		000,		N/A When Appropriate Value of the N/A Wh		
· ·	Synthetic		ils thick Clay			Drilling Method:					
	ed-Loop Sys		Flowbac			Fresh Water Brine Diesel/Oil-based Gas/Air					
Close	AI-LOOD SYS	stelli 23				and Cement Program					
Hole S	ize		Casing Size		g weight/foot	Setting Depth Sacks of Cement Estimated TOC					Estimated TOC
17 ½	/;·, 2	•	-3/4" H -4 0	48		400	,	44	0 sx	Surface	
11'	,	9	- 5/8"J-55	40#		4825	,	174	10sx		Surface
7-7/8	7-7/8" 5-1/2" P-110		17#		1320	13200'		20x		Toc 2700'	
							ta on the p	resent producti	ve zone and p	roposed n	ew productive zone.
	Describe the blowout prevention program, if any. Use additional sheets if necessary. The GTO 10 State # 1 was drilled to 13200' with only surface and intermediate casing set as shown above. The well was										
The GTO	10 State	e # 1 wa	as drilled to 1	3200' w	ith only surfa	ce and inter	mediate	casing set	as shown	abó∀e	The well was
Mississip			We propose	to re-em	er and drill o	out plugs to .	From	ADDLOAS		_	്റ്\
14113313315	рт Еппе	and/or	rionu.	F	iqx⊒ jimp@r nU atan	less Drillin	a Und	erwe/	REAL S	n n -J	7
All fluids	All fluids will be contained in flowback tanks. Date Unless Driffing Underway Received Rebbs										6
Cimaray											NO /
Cimarex will use a 5000 psi BOP system.									67		
262.50c											
²³ I hereby ce	e informa	tion given above is	omplete to the	OIL CONSERVATION DIVISION							
constructed	to NMO	CD guidelines 🔲,		Approved by:							
an (attached) alternative OCD-approved plan .								FIIM FNONEER			
	Printed name Zeno Farris Zeno Farris						Title: Approval Date: MAY 1 7 2006 Expiration Date:				
Title: Man	Title: Manager Operations Administration							1 7 2006	Expiration	Date:	
			narex.com								
Date: May	Date: May 11, 2006 Phone: 972-443-6489							Attached			

DISTRICT I 1625 N. French Dr., Hobbs, NM 86240 DISTRICT II 811 South First, Artesia, NM 88210

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised March 17, 1999

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT III
1000 Rio Brezos Rd., Aztec, NM 67410
DISTRICT IV
2040 South Pacheco, Santa Fe, NM 67505

OIL CONSERVATION DIVISION

2040 South Pacheco

Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

Re-Entry

API Number 30-025-36260	Pool Code 74450	Pool Name Caudill; Mississippian (C	(Gas)	
Property Code	Pro	operty Name	Well Number	
35696	GTO "10)" STATE COM	1	
OGRID No.	Op	erator Name	Elevation	
215099	CIMAREX	ENERGY CO.	3908'	

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
E	10	15 S	36 E		1450	NORTH	1100	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill	Consolidation C	Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

OR A NON-STANDARD UNIT HAS BEEN APPROVED BY TH	IE DIVISION
GTO 10 St. No. 1 Lat - N33°02'07.1" Long - W103°17'48.0" NMSPCE_N 792108.776 E 859226.083 (NAD-83)	OPERATOR CERTIFICATION I hereby certify the information contained herein is true and complete to the best of my knowledge and bettef. Zeno Farris Printed Name Manager Operations Title 05-11-06 Date SURVEYOR CERTIFICATION
	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my belief. MAN 18, L2008 Date Surveyed MER Correspond Signature & Section MER Correspond Signature & Section Topics Topic

Sent: Tue 5/16/2006 11:05 AM

The sender of this message has requested a read receipt. Click here to send a receipt.

Mull, Donna, EMNRD

From:

Phillips, Dorothy, EMNRD

To:

Mull, Donna, EMNRD

Cc:

Subject:

RE: Financial Assurance Requirement

Attachments:

All have blanket bonds and none of these appear on Jane's list.

From: Mull, Donna, EMNRD

Sent: Tuesday, May 16, 2006 8:41 AM

To: Phillips, Dorothy, EMNRD

Cc: Macquesten, Gail, EMNRD; Sanchez, Daniel J., EMNRD

Subject: Financial Assurance Requirement

Dorothy,

Is the Financial Assurance Requirement for these Operators OK?

Yates Petroleum Corp (25575)
Pogo Producing Co (17891)
Chevron USA Inc (4323)
Devon Energy Production Co LP (6137)
Cimarex Ennergy Co (215099)
BP America Production Co (778)
Mewbourne Oil Co (14744)
Occidental Permian Ltd (157984)

I have checked the Inactive well list and these Operators are OK there.

Please let me know. Thanks and have a nice day. Donna.