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

District II

1301 W Grand Avenue, Artesia, NM 88210

District III

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised Feb. 26, 2007

Oil Conservation Division

•	Submit to Appropriate	District Office
		5 Conies

1000 Rio Brazos	s Rd , Az	tec, NM	87410			20 South St.							5 Co	pie
<u>District IV</u> 1220 S St Fran	ose Dr. S	anta Fe	NM 87	505		Santa Fe, NI		ι.					A CENTRED DED	\ <b>D</b> 7
12203 St F1an	CIS DI, S					•		riio:	DIZATI		'nπ		AMENDED REPO	)RT
1 Operator n	I.			<u> </u>	KALL	OWABLE	AND AU	HU				KAIN	SPURI	
Operator name and Address Chevron Midcontinent, L.P. (241333)									<sup>2</sup> OGRID Number				<b>,</b>	
15 Smith Road							<sup>3</sup> Reason for Filing C							
Midland, Te		05			Alan W. l	Bohling, Room	1205)		NW					
<sup>4</sup> API Numb				l Name								ol Code		
$\frac{30 - 039 - 25}{7 R}$				o-Mesave							723		-	
<sup>7</sup> Property C	ode 737		Pro	perty Nan	ne	Rincon !	Init				503	ell Num	ber	
	rface I	ocati	on			XIIICOII V				-	505			
Ul or lot no.	Section		nship	Range	Lot Idn	Feet from the	North/South	Line	Feet from	the 1	East/\	<del>Vest</del> line	e County	
Н	13	1	7-N	07-W		2125'	North		255'	E	ast		Rio Arriba	
<sup>11</sup> Bo	ttom F	Tole L	ocatio	on		J.,								_
UL or lot no.				Range	Lot Idn	Feet from the	North/Sout	h line	Feet from	the 1	East/\	West line	e County	
12 Lse Code	13 Proc	ducing M	lethod	14 Gas Co	onnection	<sup>15</sup> C-129 Pern	nit Number	16 (	C-129 Effe	ctive Da	te	17 C	-129 Expiration Date	<del></del>
F		Code Date F ASAP										<b>.</b>		
III. Oil a	and Ge		nenar		AI			I						
18 Transpor		45	пэрог			19 Transpor	ter Name						<sup>20</sup> O/G/W	
OGRID		<sup>19</sup> Transporter Name and Address												
151618		Enterprise Field Services LLC										G		
		•												
	49			6	14 Reilly	Ave. Farming	on, New Me	xico 8	37401					
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	Sec. 1.											1//	27 6 12 86 1	
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SAN MAL												5		
	A And													<u> </u>
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	<u> </u>			<del></del>									and the second second	** 4
IV. Wel	l Com	oletio	n Data	<b>a</b> '										
<sup>21</sup> Spud Date		22 Ready Date			<sup>23</sup> TD		<sup>24</sup> PBTD		<sup>25</sup> Perforation		ns		<sup>26</sup> DHC, MC	
11/17/200	)7	(	03/05/2	/05/2008		7595'	7588' CIBP		4782'-5652		<b>32</b> '		DHC # 2291 AZ	
<sup>27</sup> H	ole Size			28 Casing	g & Tubii	ng Size	<sup>29</sup> Depth S		et		30 Sack		cks Cement	
12-1/4"					3° 36# J-	-55	4				245sx CL "G" CIR			
12-1/4		7-5/8 30# 3-33					365'							
8-3/4"		7" 23# N-80					2881'				450sx PREM CIR			
6-1/4"				4-1/2"		-80	7592'				560sx POZ 50		TOC @ 430' CBL	
			-											
				2-	3/8" TBG	;	72	82.21'		1				
V. Well	Test D	ata	l											
31 Date New	/ Oil	<sup>32</sup> Ga		ery Date	33 ,	Test Date	<sup>34</sup> Test	Lengt	th	35 Tbg.	Pres	sure	<sup>36</sup> Csg. Pressure	
				Approval)				Ü		Ü			Ŭ	
37 Choke S	igo		<sup>38</sup> Oi	 1	3:	9 Water	40	Gas					41 Test Method	
Choke S	lize		Oi	1		water	,	Gas					rest Method	
<sup>42</sup> I hereby cer									OIL CON	SERVA	MOIT.	DIVIS	ON	
been complied						e is true and								
complete to the best of my knowledge and belief.  Signature:					,	Approved by:		1/1/	,			1/2		
	zlau	M·k	Soll	mg_	<del></del>		He	nry	· Villa	nue	va	3/	21/08.	
Printed name:  Alan W. Bohling							Fitle:	/   [10]	gas ins	PECTO	r, das	1.	,	
Alan W. Bohl Title.	mg						Approval Dat	e: AAA	<u>ი ი 1 რ</u>	າດຄຸດ				
Regulatory Ag	gent_						_pp20.ux Dav	- MA	K Z I Z	2008				
E-mail Addres	ss:													
ABohling@ch	nevron.c	<u>om</u>	D1											
Date:	14/2008		- 1	one: 2-687-715	R									

Provide production information when available