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District I   State of New Mexico   Form C-102     Phone: (575) 393-6161 Fax: (575) 393-0720   HOBBENERGY, Minerals & Natural Resources Department   Revised August 1, 2011     District II   HOBBENERGY, Minerals & Natural Resources Department   Revised August 1, 2011     Phone: (575) 748-1283 Fax: (575) 748-9720   District III   OIL CONSERVATION DIVISION   HOBBE OCISubmit one copy to appropriate     District III   DEC 05 2016   District Office   District Office     1200 Rio Brazos Road, Azice, NM 8710   Phone: (505) 334-6178   Fax: (505) 334-6170   District Office     Phone: (505) 346-178 Fax: (505) 346-6170   DEC 05 2016   Santa Fe, NM 87505   SEP 2 1 2015   AMENDED REPORT     WELL LOCATION AND ACREAGE DEDICATION FEARWED   WELL LOCATION AND ACREAGE DEDICATION FEARWED   Maturation								
30-025-42802 97838 Jennings; Upper BONE Spring Shale								
*Property Code *Property Name Well Number   3/327/ SD WE 23 FED P5 1H								
OGRID No. * Operator Name						"Elevation		
(4323 CHEVRON U.S.A. INC. 3157'								
1º Surface Location       UL or lot no,     Section     Township     Range     Lot Idn     Feet from the     North/South line     Feet from the     East/West line     County								
M 14 26 SOUTH	-		10'	SOUTH	648'	WEST	LEA	
"Bottom Hole Location If Different From Surface								
UL or lot no. Section Township	Range	Lot Idr		And the second s	Feet from the	East/West line	County	
M 23 26 SOUTH			280'	SOUTH	330'	WEST	LEA	
<sup>12</sup> Dedicated Acres <sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No.	309'		364'	11/29/20	46	
60 Joy 304 Senise Pinker on								
No allowable will be assigned to division.	this completion un	ntil all interes	ts have been co	onsolidated or a	non-standard	unit has been appr	roved by the	
16	1				" <b>OP</b>	ERATOR CERT	IFICATION	
SD WE 23 FED P5 1H WELL	-					hat the information contained		
X= 711,242 NAD	27				1	knowledge and belief, and tha interest or unleased mineral in		
Y= 377,312 LAT, 32,035512					the proposed bottom hole location or has a right to drill this well at this			
LONG. 103.651639					ant to a contract with an owner of such a mineral or st, ar to a valuntary paoling agreement or a compulsary			
X= 752,430 NAD Y= 377,369					cherenfore entered by the division.			
LAT. 32.035637 LONG. 103.652109		14 (C			Jonen-Minello 427-15			
ELEVATION +3157' NAVD 88		Signature				terrera Murillo amorillogcheuron com		
	A	в			Cinda	Herrera-	Murillo	
PROPOSED BOITOM HOLE					Printed Name			
X= 710.959 NAD Y= 372,228	10,			E-mail Address	ramorillo	B Chevron C	m	
LAT. 32.021541	64	8.						
LONG. 103.652658 X= 752.146 NAC	083 C	11 10			"SURVE	EYOR CERTI	FICATION	
Y= 372,285 LAT. 32.021666	Proposed First Take Point 330' FNL, 627' FWL			I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys				
LONG. 103.653127		1.92	330' FNL, 6			or under my supervi		
	Ēi	W 5,09				and correct to the l	1	
	E (1140 27)	V-24			14.20	100	DAN	
A - Y=378633.33, X=7105	5	23		Date of Survey	JN.J	DANIE		
B - Y=378643.30, X=7119	S			Signature and	of Procession and	METCH		
C - Y=377296.47, X=7105 D - Y=377306.99, X=7119	Sucial Sector					15078		
E - Y=371945.53, X=7106	40	Desearch Lot	Taka Paint	A				
F - Y=371953.82, X=7119		Proposed Last			(FE)	3		
			SOL		Cervintente Num	ber PRO	15078 BOAR	
	E	utite	(1)		Y	15079		

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SEP 2 3 2015