

**District I**  
1625 N. French Dr., Hobbs, NM 88240  
Phone: (575) 393-6161 Fax: (575) 393-0720  
**District II**  
811 S. First St., Artesia, NM 88210  
Phone: (575) 748-1283 Fax: (575) 748-9720  
**District III**  
1000 Rio Brazos Road, Aztec, NM 87410  
Phone: (505) 334-6178 Fax: (505) 334-6170  
**District IV**  
1220 S. St. Francis Dr., Santa Fe, NM 87505  
Phone: (505) 476-3460 Fax: (505) 476-3462

**State of New Mexico**  
**Energy, Minerals & Natural Resources Department**  
**OIL CONSERVATION DIVISION**  
**1220 South St. Francis Dr.**  
**Santa Fe, NM 87505**

Form C-102  
Revised August 1, 2011  
Submit one copy to appropriate  
District Office

☒ **AMENDED REPORT**  
**"As-Drilled"**

**WELL LOCATION AND ACREAGE DEDICATION PLAT**

<sup>1</sup> API Number 30-025-42441	<sup>2</sup> Pool Code 98307	<sup>3</sup> Pool Name NEEDMORE TANK;BONE SPRING POOL
<sup>4</sup> Property Code	<sup>5</sup> Property Name SALADO DRAW 29 26 33 FED COM	<sup>6</sup> Well Number 6H
<sup>7</sup> OGRID No. 4323	<sup>8</sup> Operator Name CHEVRON U.S.A. INC.	<sup>9</sup> Elevation 3247'

**<sup>10</sup> Surface Location**

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	29	26 SOUTH	33 EAST, N.M.P.M.		136'	NORTH	1432'	EAST	LEA

**<sup>11</sup> 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
G	32	26 SOUTH	33 EAST, N.M.P.M.		280'	SOUTH	1651'	EAST	LEA

<sup>12</sup> Dedicated Acres 949.56	<sup>13</sup> Joint or Infill	<sup>14</sup> Consolidation Code	<sup>15</sup> Order No. R-20300
---	-------------------------------	----------------------------------	------------------------------------

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.

<p><sup>16</sup></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">SALADO DRAW 29 26 33 FED COM NO. 6H WELL</th> </tr> <tr> <td>X=</td> <td>730,410</td> <td>NAD 27</td> <td></td> </tr> <tr> <td>Y=</td> <td>372,254</td> <td></td> <td></td> </tr> <tr> <td>LAT.</td> <td>32.021261</td> <td></td> <td></td> </tr> <tr> <td>LONG.</td> <td>103.589899</td> <td></td> <td></td> </tr> <tr> <td>X=</td> <td>771,598</td> <td>NAD83</td> <td></td> </tr> <tr> <td>Y=</td> <td>372,311</td> <td></td> <td></td> </tr> <tr> <td>LAT.</td> <td>32.021386</td> <td></td> <td></td> </tr> <tr> <td>LONG.</td> <td>103.590365</td> <td></td> <td></td> </tr> <tr> <td colspan="4">ELEVATION +3247' NAVD 88</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="4">PROPOSED BOTTOM HOLE LOCATION</th> </tr> <tr> <td>X=</td> <td>730,248</td> <td>NAD 27</td> <td></td> </tr> <tr> <td>Y=</td> <td>364,841</td> <td></td> <td></td> </tr> <tr> <td>LAT.</td> <td>32.000887</td> <td></td> <td></td> </tr> <tr> <td>LONG.</td> <td>103.590588</td> <td></td> <td></td> </tr> <tr> <td>X=</td> <td>771,436</td> <td>NAD83</td> <td></td> </tr> <tr> <td>Y=</td> <td>364,898</td> <td></td> <td></td> </tr> <tr> <td>LAT.</td> <td>32.001012</td> <td></td> <td></td> </tr> <tr> <td>LONG.</td> <td>103.591053</td> <td></td> <td></td> </tr> </table> <p><b>CORNER COORDINATES TABLE (NAD 27)</b></p> <p>A - Y=372382.09, X=729197.59          B - Y=372390.91, X=730519.68          C - Y=371062.70, X=729207.78          D - Y=371072.13, X=730529.72          E - Y=364553.99, X=729259.12          F - Y=364563.17, X=730579.96</p>	SALADO DRAW 29 26 33 FED COM NO. 6H WELL				X=	730,410	NAD 27		Y=	372,254			LAT.	32.021261			LONG.	103.589899			X=	771,598	NAD83		Y=	372,311			LAT.	32.021386			LONG.	103.590365			ELEVATION +3247' NAVD 88				PROPOSED BOTTOM HOLE LOCATION				X=	730,248	NAD 27		Y=	364,841			LAT.	32.000887			LONG.	103.590588			X=	771,436	NAD83		Y=	364,898			LAT.	32.001012			LONG.	103.591053				<p><b><sup>17</sup> OPERATOR CERTIFICATION</b></p> <p><i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i></p> <p style="text-align: right;">           Date: 2/8/2019       </p> <p>         Laura Becerra          Printed Name          Lbecerra@Chevron.com          E-mail Address       </p> <p><b><sup>18</sup> SURVEYOR CERTIFICATION</b></p> <p><i>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.</i></p> <p>         05/14/2014          Date of Survey          Signature and Seal of Professional Surveyor:          02/08/2019          23006          Certificate Number       </p> <div style="text-align: center;"> </div>
SALADO DRAW 29 26 33 FED COM NO. 6H WELL																																																																														
X=	730,410	NAD 27																																																																												
Y=	372,254																																																																													
LAT.	32.021261																																																																													
LONG.	103.589899																																																																													
X=	771,598	NAD83																																																																												
Y=	372,311																																																																													
LAT.	32.021386																																																																													
LONG.	103.590365																																																																													
ELEVATION +3247' NAVD 88																																																																														
PROPOSED BOTTOM HOLE LOCATION																																																																														
X=	730,248	NAD 27																																																																												
Y=	364,841																																																																													
LAT.	32.000887																																																																													
LONG.	103.590588																																																																													
X=	771,436	NAD83																																																																												
Y=	364,898																																																																													
LAT.	32.001012																																																																													
LONG.	103.591053																																																																													