Form C-102 District I 1625 N. French Dr., Hobbs, NM 88240 State of New Mexico Revised August 1, 2011 Phone: (575) 393-6161 Fax: (575) 393-0720 Energy, Minerals & Natural Resources Department Submit one copy to appropriate District II OIL CONSERVATION DIVISION BBS OCD 811 S. First St. Artesin, NM 88210 **District** Office Phone: (575) 748-1283 Fax: (575) 748-9720 Phone: (----) <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 1220 South St. Francis Dr. AMENDED REPORT SEP 05 2019 Santa Fe, NM 87505 District IV 1220 S. Sl. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 RECEIVED WELL LOCATION AND ACREAGE DEDICATION PLAT API Number 30-025-44137 ³Pool Code 98180 VC-025 G-09 S253309P; Upr Wolfcamp Pronerty Name Well Numbe Property Code 319775 VACA DRAW 20-17 FEDERAL 3H 7 OGRID No. [#] Operator Nam Elevatio 3418.0 215099 CIMAREX ENERGY CO. "Surface Location UL or lat no. Township Lot Ida Feet from the North/South line Feet from the East/West line County Section Range 33E SOUTH Ν 20 25S 390 1930 WEST LEA "Bottom Hole Location If Different From Surface East/West line Lot Ida North/South line Feet from the UL or lat go. Section Township Ronge Feet from the Counts 25S 33Ē NORTH 2451 LEA 17 50 WEST C 13 Dedicated Acres 12 Joint or Infill **H** Convolidation Code 18 Order No 640 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. 589°52'03"W 2643.50' (Moos.) 58952'21"W 5 2646.52' (Meas.) 5 "OPERATOR NOTE: • Distances referenced on plat to CERTIFICATION Section lines are perpendicular. Basis of Bearing is a Transverse Mercator Projection with a Central Meridian of W103°53'00" I hereby certify that the information contained 2451 BHL/LTP herein is true and complete to the best of my knowledge and belief, and that this NOOD8'59"W 2841.68" (Neas.) N 2007) organization either owns a working in terest or mleased wineral interest in the land including NAD BJ (SURFACE HOLE LOCATION) the proposed bottom hole location or has a right to drill this well at this location pursuan to a contract with an owner of such a mineral LATITUDE - 32°06'35.66' (32.10906) LONGITUDE - 103°35'47.82' (103.5966) NAD 27 (SURFACE HOLE LOCATION) LATITUDE - 32°06'35.21" (32.109781) N0007 or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretafore entered by the division. LONGITUDE = 103°35'46.12" (103.596144) STATE PLANE NAD 83 (N.N. EAST) Sturne 07/11/2019 N: 404499.45 E: 769441.21 am N: 404441.66 E: 728255.05 Date 26 H Pam Stevens NODD7357W 7639.03" (Necs. N0007. pstevens@cimarex.com E-mail Address 20,80.001 12 9669 [#]SURVEYOR CERTIFICATION I hereby corify that the well location show an this plot was plotted from field notes of octual surveys made by me or under oy supervision, and that the same is true and correct to the best of my belief. 589 3 100"H S895 '18**"**W 2646.09 (Meas.) 2643.03 (Meas.) N00782578 H012' (Necs.) 18"W (Leas) January 20, 2017 N0007 Date of Survey ature and Scal of Professional Surveyor BUCHELE RRUI MEXIC 20 SEW NODE'50"Y 2640.63" (Noos) NOD7'50"N 2640.54" (Neca.) T'SS 10-19--18 SURFACE HOLE LOCATION SUR 24 LP/FTP ♦ = LANDING POINT/FIRST TAKE POINT 3 ONAL 1930 = BOTTOM HOLE LOCATION/LAST 0 SHL

TAKE POINT SECTION CORNER LOCATED

\$89'56'49 W

2644.60' (Meas

S89'49'36"W

2644.44' (Meas

Certificate Number: