DISTRICT I 1005 N. French Br., Hobbe, 7M 80560 Phone (876) 300-0101 Fuzz (876) 000-0700 DISTRICT H 811 S. First St., Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources D Department

Form C-102 Revised August 1, 2011

mit one copy to appropriate
District Office

DISTRICT III

OIL CONSERVATION DIVISION

1226 South St. Francis Dr. Santa Fe, New Mexico 87505 1000 Rio Brasos Rd., Asteo, NM 87410 DISTRICT IV 1206 S. St. Francis Dr., Santa Pt. His 87500 Phone (806) 676-8600 Part (886) 676-860 AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code 30-015-44883 91565 Jeven Blorieta-Upso Property Code Property Name Well Number 320768 SOUTH BOYD FEDERAL COM 16H OGRID No. Operator Name Elevation 37/755 PERCUSSION PETROLEUM OPERATING, LLC 3515 Surface Location UL or lot No. Section Township Range FEET from the Lot Idn North/South line FEET from the East/West line County A 34 25 E 19 S 340 NORTH 934 EAST **EDDY** Bottom Hole Location If Different From Surface UL or lot No. Section Township Range Lot Idn PEET from the North/South line PRET from the Bast/West line County 27 19 S 25 E 20 NORTH 983 **EAST EDDY** Dedicated Acres Joint or Infill Consolidation Code 60 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 N.: 596285.3 E.: 495842.7 (NAD 83) N.: 596099.6 E.: 501053.8 (NAD 83) OPERATOR CERTIFICATION I hereby certify that the informatic contained herein is true and complete the best of my knowledge and belief, as this organization, either come a working miserast or sulcaned mineral indernal indicated including the proposed bettern hale location or has a right to drill this well this location pursuant to a contract with elecation pursuant to a contract with elecation pursuant to a contract with events of such a mineral or working in or to a voluntary pooling agreement or compulsory pooling order jurisdages ender PROPOSED BOTTOM HOLE LOCATION reing i or the hele well ut with an inderes HOLE LOGATION
Lot - N 32.638896*
Long - W 104.467395*
NMSPCE- N 596114.6
E 500070.5 (NAD-83) LAST TAKE POINT 100' FNL & 983' FEL Lat - N 32.838478' Long - W 104.467391' NMSPCE- N 596034.5 E 500071.6 478.5 (NAD-83) Printed Na John & Percession gatrolam com N.: 590952.7 E.: 495640.2 (NAD 83) SURVEYOR CERTIFICATION I hereby certify that the well location sh FIRST TAKE POINT 330' FSL & 983' FEL Lat - N 32.625351' Long - W 104.467155' NMSPGE - N 591252.0 (NAD-83) 934 on this plat was plotted from field notes of actual curveys made by me or under my supervison and that the same is true and Date Surveyor MEX.
Signature & Star of Co.
Professional Surveyor SURFACE LOCATION Lat - N 32.823488* Long - W 104.466970* NMSPCE- N 590581.6 E 500194.6 N.: 588273.: E.: 501146.4 (NAD 83) (NAD-83) POZ.L'_ 3504.6 Certiffic 7977 GL. 1000 2000" L: 585587.2 L: 495791.0 3000" 4000' N.: 585572,9 E.: 501085,4 3810.7 SCALE: 1" = 2000 WO Num.: 32948 (NAD 83)

Rusty Klen 5-1-2018