<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

State of New Mexico Energy, Minerals & Natural Resources

HOBBS OCD

FORM C-102 Revised August 1, 2011

District Office

JUL 1 1 2018 Department

Submit one copy to appropriate

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. RECEIVED

AMENDED REPORT

1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 WELL LOCATION AND ACREAGE DEDICATION PLAT ¹API Number 30-025- 44**50**7 98105 WC-025 G-09 S263416B; Upper Wolfcamp Property Code Well Number 40383 NAUTILUS 16 STATE COM #717H OGRID No. Operator Name Elevation EOG RESOURCES, INC. 3322 7377 ¹⁰Surface Location County UL or lot no. North/South line Feet from the East/West line Township Range 170' 1532' B 26-S 34-E NORTH EAST LEA 16 ¹¹Bottom Hole Location If Different From Surface East/West line UL or lot no. Feet from the Section Township Range Feet from the North/South line **2**43' 1382' SOUTH EAST 0 26-S 34-E LEA ²Dedicated Acres ³Joint or Infill ⁴Consolidation Code Order No. 160.00 KICK OFF POINT NEW MEXICO EAST No allowable will be assigned to this completion until all interests have been c standard unit has been approved by the division. NAD 1983 SURFACE LOCATION X=808588 **NEW MEXICO EAST** Y=383244 LAT.: N 32 0506839 NAD 1983 LONG.: W 103.4707416 X=808432 MD = 12280 ¹⁷OPERATOR CERTIFICATION Y=383081 by certify that the information contained herein is true and comp 16 LAT · N 32 0502378 1532 23/ the best of my knowledge and belief, and that this organization either LONG.: W 103.4712476 king interest or unleased mineral interest in the land includi proposed bottom hale location or has a right to drill this well at this UPPER MOST PERFORATION n pursuant to a contract with an owner of such a mineral or NEW MEXICO EAST rking interest, or to a voluntary pooling agreement or a c NAD 1983 order heretofore entered by the division. X=808569 Y=382572 LAT.: N 32.0488351 LONG.: W 103,4708212 MD = 13219 UTM ZONE 13 COORDINATES SHL X=2113931.412 Y=11637201.500 KOP X=2114085.972 Y=11637365.577 UMP X=2114070.716 Y=11636693.183 LMP X=2114146.505 Y=11632437.055 E-mail Address 18SURVEYOR CERTIFICATION hereby certify that the well location shown on this plat was plotted from field notes of actual surveys nade by me or under my supervision, and that the ame is true to the best of my belief. BOTTOM HOLE LOCATION **NEW MEXICO EAST** NAD 1983 X=808624 Y=378214 LOWER MOST PERFORATION LAT.: N 32.0368563 NEW MEXICO EAST **DETAIL VIEW** LONG.: W 103,4707537 18329 NAD 1983 SCALE: 1" = 300" X=808618 MD = 17579' Y=378315 LAT,: N 32.0371326 LONG.: W 103.4707712 MD = 17478 1388

1382'

16 S:SURVEY/EOG_MIDLAND/NAUTILUS_16_STATE_COM/FINAL_PRODUCTS/LO_NAUTILUS/16STATECOM_717H.DWG 2/21/2018 1:55:38 PM listo

