DISTRICT I Form C-102-1625 N. French Dr., Hobbs, NM 86240 Phone (575) 393-5161 Faz: (575) 393-0780 State of New Mexico Energy, Minerals and Natural Resources Department Revised August 1, 2011 DISTRICT II Submit one copy to appropriate 811 S. First St., Artesia, NM 88210 Phone (575) 748-1289 Part (575) 748-9720 District Office **OIL CONSERVATION DIVISION** DISTRICT III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Astec, NM 87410 Phone (605) 534-6176 Fazz (606) 334-6170 Santa Fe. New Mexico 87505 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 67605 Fhona (505) 475-3469 Fax: (505) 476-3463 D AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code Pool Name GLADIOLA; SAN ANDRES 30-025 44916 27810 Property Code Property Name Well Number 321604 TRINITY 22 STATE COM **1H** OGRID No. **Operator** Name Elevation 231429 3804' MANZANO LLC Surface Location UL or lot No. Feet from the North/South line Section Township Range Lot Idn Feet from the East/West line County 27 38 E 655 NORTH EAST Α 12 S 165 LEA Bottom Hole Location If Different From Surface UL or lot No. Section Lot Idn Feet from the North/South line Township Feet from the East/West line Range County 22 NORTH Α 12 S 38 E 50 528 EAST LEA **Dedicated** Acres Joint or Infill **Consolidation** Code Order No. 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 81524 N.: 828618.2 N.: 828554.3 E.: 920279.8 E.: 925529.9 OPERATOR CERTIFICATION OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organisation either owns a working interest or unleased mineral interest in the 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. NAD 83 NAD 83 PROPOSED BOTTOM HOLE LOCATION HOLE LOCATION Lat - N 33.271319 Long - W 103.078083 NMSPCE- N 828557.4 E 924997.9 1 (NAD-83) Lat - N 33.271182* Long - W 103.078082* NMSPCE - N 828507.4 E 924998.7 j Mhl 6/25/18 Signature Date (NAD-83) HANAGAH MIKE Printed Name 3803.9 3804.4 mike@manzandenergy.com Email Address rte (SURVEYOR CERTIFICATION o N.: 823332.6 N. 823265 E.: 925611.9 NAD 83 E.: 920349. NAD 83 522 I hereby certify that the well location shown 3805.8 3804.17 on this plat was plotted from field notes of S.L. actual surveys made by me or under my 165 supervison and that the same is true and best of my belief. correct to the Date Survey Mas-FIRST TAKE, BOINT 100°FSL 26 330° FFL Lat - N 33.257206° Lang - W 103.077376° NMSPCE- N 823424.6 P 25275.7 8 WEXICO Signatur Pı Survey (NAD-83) SURFACE LOCATION Lat - N 33.255132° Long - W 103.076828° NMSPCE- N 822671.9 E 925452.2 7977 ้าคร 2810 NAS S (NAD-83) 3000' 4000' SCALE: 1" = 2000' WO Num: 370' 0' 1000' N.: 818046.9 E.: 925694.1 N.: 817976.4 NAD 83 NAD 83