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State of New Mexico **Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office**

RECEIVED

BRADENHEAD TEST REPORT Operator Name API Number ON 30-Ameton N4 PARI Property Name ÷,÷ ^{7.} Surface Location Feet from Township Feet From E/W, Line Ut Lot Section Range County /S Line <u>2</u>4 5 S E DOTOM Well Status SHUT-IN PRODUCING DATE Well Status ۵ echon OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH **OBSERVED DATA** If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing Pressure loVO UNCUN Flow Characteristics Puff N 7 NV Steady Flow Surges Down to nothing Gas or Oil N Water N Y/N If bradenhead flowed water, check all of the descriptions that apply: CLEAR FRESH SALTY SULFUR BLACK Remarks: Surface Alex down instantly to Opsi & stayed @ Opsi for 15 minutes BS 6/25/15 Signature: OIL CONSERVATION DIVISION 0-9197 Radeli Man Entered into RBDMS Printed name: -oremal Re-test Title: tilano Audelit E-mail Address: CON Date: Phone: Witness: 16/15