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District II

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6/25/2019

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State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

Submit to Appropriate District Office

Form C-104

Revised Feb. 26, 2007

District III 5 Copies 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Dr. District IV Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505 AMENDED REPORT REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT Operator name and Address OGRID Number Hilcorp Energy Company 372171 382 Road 3100 ³ Reason for Filing Code/ Effective Date Aztec, NM 87410 Test Allowable - Gas ⁶ Pool Code ⁴ API Number **Pool Name** 30-045-35884 **Bain Fruitland Coal** 71629 **Property Code** ⁸ Property Name 9 Well Number Trail Canyon 318755 104H II. 10 Surface Location East/West line North/SouthLine Feet from the County Ul or lot no. Section Township Range Lot Idn Feet from the 32N 1294 SOUTH 399 EAST San Juan P 08W 21 11 Bottom Hole Location North/SouthLine Feet from the East/West line County Feet from the UL or lot no. Section Township Lot Idn Range (Org Hole) F 21 32N 08W 1777 NORTH 1952 WEST San Juan North/SouthLine Feet from the East/West line County UL or lot no. Township Lot Idn Feet from the Section Range 32N 08W 2384 NORTH 2423 EAST San Juan (ST1) G 21 East/West line UL or lot no. Lot Idn Feet from the North/SouthLine Feet from the County Section Township Range NORTH WEST (ST2) F 21 08W 1808 San Juan 14 Gas Connection ¹⁶ C-129 Effective Date ¹⁷ C-129 Expiration Date 12 Lse Code 13 Producing Method 15 C-129 Permit Number Code III. Oil and Gas Transporters ²⁰ O/G/W Transporter Transporter Name **OGRID** and Address 248440 Western Refinery 0 37388 Harvest Four Corners G IV. Well Completion Data ²³ TD ²⁴ PBTD 21 Spud 22 Ready 25 Perforations DHC. Date Org Hole: Open Hole Date Org Hole: MD 6666'/TVD 3578' Org Hole: Open Hole MC 5/20/2019 ~6/27/2019 ST1: MD 5606'/TVD 3593' ST1: Open Hole ST1: Open Hole ST2: MD: 4005' - 6475' / TVD: 3550' - 3576' ST2: MD 6475'/TVD 3576' ST2: MD 6475'/TVD 3576' 28 Casing & Tubing Size ²⁹ Depth Set 30 Sacks Cement ²⁷ Hole Size 12 1/4" 9 5/8", 32.3# H-40, 501 268 sx 8 3/4" 7", 32# P-110, 4177 545sx Original Hole 6 1/4" Open Hole Open Hole NMOCD ST1: 6 1/4" Open Hole Open Hole ST2: 6 1/4" 4 1/2", 11.6# L-80, 6475' TOL 4005' DISTRICT ", #, Not Yet' V. Well Test Data 34 Test Length 31 Date New Oil 33 Test Date 36 Csg. Pressure 32 Gas Delivery Date Tbg. Pressure NA ~6/27/2019 hr SI-SIpsi 37 Choke Size 39 Water 40 Gas 41 Test Method bwpd mcfd N/A ⁴² I hereby certify that the rules of the Oil Conservation Division have been OIL CONSERVATION DIVISION complied with and that the information given above is true and complete to the best of my knowledge and belief Signature Approved by Printed name Title SUPERVISOR DISTRICT Amanda Walker Title Approval Date Operations Regulatory Tech Sr