District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised June 10, 2003

| District III 1000 Rio Brazos District IV | Rd., Azte | ec, NM 87410 | | | | tion Divisio St. Francis D | | | | 5 Copies | |
|---|---|--|--|---|---------------------------|---|----------------------------------|--|---|--|--|
| 1220 S. St. France | cis Dr., Sa | nta Fe, NM 87: | 505 | | Santa Fe, 1 | NM 87505 | | | ΄ [| AMENDED REPORT | |
| | <u>I.</u> | | EST FO | RALL | OWABL | E AND AU | THO | | N TO TRAI | NSPORT | |
| Operator na Great Wester | | | | | | | | ² OGRID Number 9338 | | | |
| c/o Waish En | | | lain St. , l | Farmingto | on NM 87402 | ; | | ³ Reason for Filing Code/ Effective Date NW/ August 24, 2005 | | | |
| ⁴ API Numbe | er | ⁵ Poo | l Name | <u> </u> | | | | [TW/ Augus | ⁶ Pool Co | de | |
| 30 - 045 - 3 | | Basin | Dakota | | | | | | 71599 | | |
| Property Code 8 Property Callow II. 10 Surface Location | | | | Name | | | | | ⁹ Well Number 1G | | |
| | | | | | т | -1.: | | | T = ==== | | |
| Ul or lot no. | Section 33 | Township 29N | Range 13W | Lot.ldn | Feet from t 835' | he North/Sout SOUT | | Feet from th | EAST | ine County San Juan, NM | |
| I | 1 | ole Location | ı | <u> </u> | 1033 | 3001 | | 1713 | 127101 | Joan Juan, 14141 | |
| UL or lot no. | | | Range | Lot Idn | Feet from t | he North/Sou | th line | Feet from th | e East/West l | ine County | |
| | | | | | | | | | | | |
| Lse Code F 13 Producing Me Code F | | Code | ethod Gas Connection Date 15 C-1 | | | Permit Number 16 C-129 Eff | | | ective Date 17 C-129 Expiration Date | | |
| III. Oil a | and Ga | s Transpoi | rters | | | | | | | | |
| 18 Transporter 19 Transporter Name 2 | | | | | | ²⁰ POD | POD 21 O/G 22 F | | | STR Location | |
| OGRID | | and Address El Paso Natural Gas | | | | | | | and Description | | |
| 007057 | | PO Box 4990 Farmington, NM 87499 | | | | G | | | O SEC. 33, T29N, R13W 835' FSL & 1915' FEL | | |
| | | | | | ā | | | 1 | 782930 | 31172 | |
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| | | | | | | | RECEI | | | 2005 of | |
| | | | | | | | | | S OF CO | NS. DIV. | |
| | | | | and the | | | | | | | |
| IV. Prod | | | | | A CHAISIM STATE | | | | | | |
| ²³ POD | auccu , | | D ULSTR | Location | and Descrip | tion | | | | A | |
| 1 | | 1 | | | O SEC | C. 33, T29N, R | R13W | 835' FSL & 1 | 915' FWL | | |
| W Well | Compl | otion Data | | | | | | | | | |
| | | etion Data | | 1 | ²⁷ TD | 28 PB7 | | ²⁹ Pe | rforations | 30 DHC, MC | |
| ²⁵ Spud Da 03/09/05 | ate | etion Data 26 Ready 07/15/ | Date 05 | | ²⁷ TD 6415' | ²⁸ PB1 6374 | ,• | 601 | rforations 9' - 6260' | ³⁰ DHC, MC | |
| ²⁵ Spud Da 03/09/05 | ole Size | ²⁶ Ready | Date 05 | g & Tubir | 6415' | 6374 | , Depth S | 601 | 9' - 6260' | Sacks Cement | |
| ²⁵ Spud Da 03/09/05 | ate | ²⁶ Ready | Date 05 | g & Tubii 8 5/8" | 6415' | 6374 | ,• | 601 | 9' - 6260' | Sacks Cement 5 SX (301 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho | ole Size | ²⁶ Ready | Date 05 | | 6415' | 6374 | , Depth S | 601 | 9' - 6260' 34 25: 1 ST stag 200 | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) O SX (404 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho | ole Size | ²⁶ Ready | Date 05. ³² Casin | 8 5/8" 4 1/2" | 6415' ng Size | 6374 | , Depth S | 601 | 9' - 6260' 34 25: 1 ST stag 20: 2 nd stag: | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho 12 | ole Size 2 1/4" 7/8" | ²⁶ Ready 07/15/ | Date 05. ³² Casin | 8 5/8" | 6415' ng Size | 6374 33 I | , Depth S | 601 | 9' - 6260' 34 25: 1 ST stag 20: 2 nd stag: | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) e 370 SX (1092 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho 12 7 | ole Size 2 1/4" 7/8" | ²⁶ Ready 07/15/ | Date 05. 32 Casin 2 3/8 | 8 5/8" 4 1/2" B" / TUBL | 6415' ng Size NG | 6374 33 I | Oepth S 335' 6415' | et 601 | 9' - 6260' 25: 1 ST stag 20: 2 nd stag 50 | Sacks Cement 5 SX (301 cu. ft.) c 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) c 370 SX (1092 cu. ft.) SX (100 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho 12 | ole Size 2 1/4" 7/8" | ²⁶ Ready 07/15/ | Date 05. 32 Casin 2 3/8 | 8 5/8" 4 1/2" 37 / TUBI | 6415' ng Size | 6374 33 I | Depth S 335'. | et 601 | 9' - 6260' 34 25: 1 ST stag 20: 2 nd stag: | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) e 370 SX (1092 cu. ft.) | |
| 25 Spud Da 03/09/05 31 Ho 12 7 | ole Size 2 ¼" 7/8" Il Test I | ²⁶ Ready 07/15/ | Date 05. 32 Casin 2 3/8 ery Date | 8 5/8" 4 1/2" 37 / TUBI | ng Size NG Test Date | 6374 33 I | Depth S 335' 6415' 6211' st Leng | th 39 | 9' - 6260' 34 25: 1 ST stag 20: 2 nd stag , 50 Tbg. Pressure | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) e 370 SX (1092 cu. ft.) SX (100 cu. ft.) 40 Csg. Pressure 2760 psig 46 Test Method F | |
| 25 Spud Da 03/09/05 31 Ho 12 7 VI. Wel 35 Date New 41 Choke S | ole Size 2 1/4" 7/8" Il Test I | Data 36 Gas Deliv the rules of the | Date 05. 32 Casin 2 3/8 ery Date il | 8 5/8" 4 1/2" 37 (sservation | NG Test Date 07/14/05 | 6374 33 I | Depth S 335' 6415' 6211' st Leng | th 39 | 9' - 6260' 34 25: 1 ST stag 20: 2 nd stag , 50 Tbg. Pressure | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) e 370 SX (1092 cu. ft.) SX (100 cu. ft.) 40 Csg. Pressure 2760 psig 46 Test Method F | |
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| VI. Wel 35 Date New 41 Choke S 47 I hereby cer been complied complete to the Signature: Printed name: I | ole Size 2 1/4" 7/8" Test I V Oil Size rtify that d with an ne best of Paul C. Th | Data Official Section 1988 Data Data Data Data Data Data Data D | Date 05. 32 Casin 2 3/8 ery Date il | 8 5/8" 4 1/2" 37 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | NG Test Date 07/14/05 | 6374 33 I 6374 4 38 Tes 4 Approved by: Title: SUF | Depth S 335'. 6415' 6211' Gas | th 39 | 9' - 6260' 1ST stage 200 2nd stage 50 Tbg. Pressure 45 AOF | Sacks Cement 5 SX (301 cu. ft.) e 440 SX (1131 cu. ft.) 0 SX (404 cu. ft.) e 370 SX (1092 cu. ft.) SX (100 cu. ft.) 40 Csg. Pressure 2760 psig 46 Test Method F | |