UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

JUL 21 2008

| Sundry Notices and Reports on Wells | | u of Land Management mington Field Office |
|--|--|--|
| | 5. | Lease Number |
| | | USANM-019413 |
| Type of Well | 6. | If Indian, All. or |
| GAS | | Tribe Name |
| | 7. | Unit Agreement Name |
| Name of Operator | | |
| BURLINGTON | | |
| RESOURCES OIL & GAS COMPANY LP | 0 | XV-II No O No |
| 3. Address & Phone No. of Operator | 8. | Well Name & Number McDurmitt Com 100S |
| | | McDurmit Com 1008 |
| PO Box 4289, Farmington, NM 87499 (505) 326-9700 | 9. | API Well No. |
| | | 20.045.24250 |
| Location of Well, Footage, Sec., T, R, M | | 30-045-34358 |
| | 10. | Field and Pool |
| Unit E (SWNW), 1405' FNL & 1125' FWL, Section 6, T31N R12W, NMPM | | Basin FC/Aztec PC |
| | 1.1 | C |
| | 11. | County and State San Juan Co., NM |
| | | San Suan Co., INVI |
| . CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT Type of Submission Type of Action | RT, OTHER | DATA |
| Notice of Intent Abandonment Change of Plans | X Other - Com | oletion Detail |
| | | |
| Recompletion New Construction Y Subsequent Report Plugging Non Pouring Executing | | • |
| X Subsequent Report Plugging Non-Routine Fracturing | | ROVD JUL 28'08 |
| X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations | | • |
| X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection | 77'. 4 holes. Tota et @ 2194' formic acid. Frace acid. Frace 2110' & 2194 ator test FC. I | RCVD JUL 28 '08 OIL CONS. DIV. DIST. 3 I PC holes = 42. Frac w/ rac w/75Q 25# linear gel, 2' - 2056' = 12 holes, 2014' w/75Q 25# linear gel, w/ '. C/O to PBTD @ 2377'. Retrieve RBP @ 2198'. |
| Non-Routine Fracturing Casing Repair Water Shut off Conversion to Injection | 77'. 4 holes. Totalet @ 2194' formic acid. F 16 holes, 206 mic acid. Fract 2110' & 2194 ator test FC. I ds. ND BOP 6 | RCVD JUL 28 '08 OIL CONS. DIV. DIST. 3 PC holes = 42. Frac w/ rac w/75Q 25# linear gel, 2' - 2056' = 12 holes, 2014' w/75Q 25# linear gel, w/ '. C/O to PBTD @ 2377'. Retrieve RBP @ 2198'. k NU WH. RD & RR 7/17/0 |
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| Subsequent Report Plugging Non-Routine Fracturing Water Shut off Casing Repair Conversion to Injection Describe Proposed or Completed Operations Rought Blue Jet & run GR/CCL from 2377' to surface. TOC @ surface. PBTD @ 23 16/08 RU Blue Jet to perf PC .34" @ 2 SPF 2230' - 2226' = 8 holes, 2220' - 2203' = 3 Q 20# linear gel, w/101,300# 20/40 Brady Sand. N2 = 576,200 SCF. RIH w/CFP & set 19/08 RU Blue Jet to per LFC .34" @ 3 SPF 2188' - 2168' = 61 holes. A/12 bbls 10% 26,350# 20/40 Brady Sand. N2 = 712,700 SCF. RIH w/CFP & set @ 2110' 19/08 RU Blue Jet to perf UFC.34" @ 2 SPF 2090' - 2086' = 8 holes, 2078' - 2070' = 2006' = 16 holes, 2000' - 1994' = 12 holes. Total UFC holes = 64. A/12 bbls 10% for 0,214# 20/40 Brady Sand. N2 = 1,476,100 SCF. 21/08 RIH w/CBP & set @ 1900'. 7/7/08 RIH w/mill & M/O CBP @ 1900' & CFP @ 11/08 Run PC separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC & PC. 7/14/08 Run separator test. Set RBP @ 2198' between FC | 77'. 4 holes. Total of @ 2194' formic acid. Fraction acid. Fracti | RCVD JUL 28 '08 OIL CONS. DIV. DIST. 3 I PC holes = 42. Frac w/ rac w/75Q 25# linear gel, 2' - 2056' = 12 holes, 2014' w/75Q 25# linear gel, w/ '. C/O to PBTD @ 2377'. Retrieve RBP @ 2198'. k NU WH. RD & RR 7/17/0 |