| Office District I | State of New Mexico | | | Form C-103 | |
|--|--|--|--|--|--|
| | Energy, Minerals and Natural Resources | | TWELL HOUNG | May 27, 2004 | |
| 1625 N. French Dr., Hobbs, NM 88240 District II | TT CONTRACTOR OF THE CONTRACTO | | WELL API NO. | | |
| 1301 W. Grand Ave., Artesia, NM 88210 | OIL CONSERVATION DIVISION | | 30-039-29220 5. Indicate Type of Leas | ρ | |
| District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 | | · · · · · · · · · · · · · · · · · · · | FEE 🛛 | | |
| District IV | Santa Fe, NM 8/303 | | 6. State Oil & Gas Lease | | |
| 1220 S. St. Francis Dr., Santa Fe, NM 87505 | | | | | |
| | TICES AND REPORTS ON | WELLS | 7. Lease Name or Unit A | Agreement Name | |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH | | | | | |
| PROPOSALS.) | ICATION FOR PERMIT" (FORM | A C-101) FOR SUCH | CHUBBY HUBBY | | |
| 1. Type of Well: Oil Well Gas Well Other | | | 8. Well Number | | |
| 2. Name of Operator | | | 001 | | |
| 2. Name of Operator MERRION OIL & GAS CORPORATION | | | 9. OGRID Number | | |
| 3. Address of Operator | | | 014634 10. Pool name or Wildcat | | |
| 610 REILLY AVENUE, FARMINGTON, NM 87401 | | | GANJAN NAC. | | |
| 4. Well Location | | | | | |
| | 885 feet from the | North line and 10 | feet from the V | Vest line | |
| Section 2 | Township 24N | | MPM Rio Arriba | County | |
| | | ether DR, RKB, RT, GR, etc. | | | |
| | | 7328' <i>G</i> R | | | |
| Pit or Below-grade Tank Application | or Closure 🗌 | | | | |
| Pit typeDepth to Grounds | waterDistance from near | rest fresh water well Dis | tance from nearest surface wate | r | |
| Pit Liner Thickness: mi | l Below-Grade Tank: Vol | umebbls; C | onstruction Material | | |
| 12. Check | Appropriate Box to Inc | dicate Nature of Notice, | Report or Other Data | | |
| | | | - | | |
| | NTENTION TO: | | SEQUENT REPORT | | |
| PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI | | | | RING CASING | |
| TEMPORARILY ABANDON PULL OR ALTER CASING | | ☐ COMMENCE DR ☐ CASING/CEMEN | ILLING OPNS.☐ PAND |) A 📙 | |
| | | | | | |
| FULL OR ALTER CASING | 1 MOETH EE COMITE | O/AOII O/OLIMLIN | | | |
| OTHER: | I MOLTH LL COMPL | | | , 🔯 | |
| OTHER: 13. Describe proposed or com | pleted operations. (Clearly | OTHER: Recom | plete Nacimiento d give pertinent dates, inclu | Iding estimated date | |
| OTHER: 13. Describe proposed or com of starting any proposed w | pleted operations. (Clearly | OTHER: Recom | plete Nacimiento d give pertinent dates, inclu | iding estimated date | |
| OTHER: 13. Describe proposed or com | pleted operations. (Clearly | OTHER: Recom | plete Nacimiento d give pertinent dates, inclu | iding estimated date | |
| OTHER: 13. Describe proposed or com of starting any proposed w or recompletion. | pleted operations. (Clearly | OTHER: Recom | plete Nacimiento d give pertinent dates, inclu | iding estimated date | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 | pleted operations. (Clearly ork). SEE RULE 1103. Fo | OTHER: Recommend of the state all pertinent details, are or Multiple Completions: A | plete Nacimiento d give pertinent dates, inclu ttach wellbore diagram of p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. N | pleted operations. (Clearly ork). SEE RULE 1103. Fo | OTHER: Recommend of the state all pertinent details, are or Multiple Completions: A since Co with mast truck and | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of p | iding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of p | iding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. N | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle of the p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle of the p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle of the p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle of the p | uding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | iding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Note with 3-1/8" perforating gun, | pleted operations. (Clearly ork). SEE RULE 1103. Fo AIRU Black Warrior Wireli worked thru liner top. Tag | OTHER: Recommend of state all pertinent details, are or Multiple Completions: A sine Co with mast truck and agged PBTD @ 3061'. Performance of the completion of the completio | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle of the p | iding estimated date proposed completion | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP 0 psi. Noble with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead | pleted operations. (Clearly ork). SEE RULE 1103. For MIRU Black Warrior Wireli worked thru liner top. Tay alled tree. RD Black Warr | other: Recommendation of Multiple Completions: A sine Co with mast truck and gged PBTD @ 3061'. Performer. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle o | led packoff. Ran in 8' (3 spf, 0.34" | |
| OTHER: 13. Describe proposed or come of starting any proposed was or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Not hole with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead | pleted operations. (Clearly ork). SEE RULE 1103. For MIRU Black Warrior Wireli worked thru liner top. Tay alled tree. RD Black Warrion above is true and complete | other: Recommendation of Multiple Completions: A sine Co with mast truck and gged PBTD @ 3061'. Performer. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | led packoff. Ran in 8' (3 spf, 0.34" | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Note with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead | pleted operations. (Clearly ork). SEE RULE 1103. For MIRU Black Warrior Wireli worked thru liner top. Tay alled tree. RD Black Warrion above is true and complete | other: Recommendation of Multiple Completions: A sine Co with mast truck and gged PBTD @ 3061'. Performer. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | led packoff. Ran in 8' (3 spf, 0.34" | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Not hole with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead | pleted operations. (Clearly ork). SEE RULE 1103. For MIRU Black Warrior Wireli worked thru liner top. Tay alled tree. RD Black Warrion above is true and complete | OTHER: Recommend state all pertinent details, are or Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performance. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | iding estimated date proposed completion led packoff. Ran in 8' (3 spf, 0.34" | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Note with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead of the proposed were proposed we have been will be constructed or SIGNATURE. | pleted operations. (Clearly ork). SEE RULE 1103. For AIRU Black Warrior Wireling worked thru liner top. Tabled tree. RD Black Warrior above is true and complete the closed according to NMOCD grant and complete the closed according to NMOCD grant | OTHER: Recommendation of Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. The total pertinent details, are on Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | that any pit or below- 10/3/05 | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Note with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead of the proposed was been will be constructed of the side of the proposed were print to the proposed were proposed with the proposed were proposed w | pleted operations. (Clearly ork). SEE RULE 1103. For AIRU Black Warrior Wireli worked thru liner top. Taxalled tree. RD Black Warrior above is true and complete a closed according to NMOCD grant according | OTHER: Recommendation of Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. The total pertinent details, are or Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | that any pit or below- 10/3/05 | |
| OTHER: 13. Describe proposed or come of starting any proposed we or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Note with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead of the proposed were proposed we have been will be constructed or SIGNATURE. | pleted operations. (Clearly ork). SEE RULE 1103. For AIRU Black Warrior Wireling worked thru liner top. Tabled tree. RD Black Warrior above is true and complete the closed according to NMOCD grant and complete the closed according to NMOCD grant | OTHER: Recommendate and pertinent details, are or Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performer. The tothe best of my knowledguidelines , a general permit . The Drig & Prod Manager and permit . The Brig & Prod Manager and permit . The sine Co with most truck and agged PBTD @ 3061'. Performer. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | that any pit or below- 10/3/05 | |
| OTHER: 13. Describe proposed or come of starting any proposed was or recompletion. 9/29/05 Pressures: SITP O/SICP O psi. Not hole with 3-1/8" perforating gun, holes). POOH. RD packoff. Instead of the proposed was proposed w | pleted operations. (Clearly ork). SEE RULE 1103. For MIRU Black Warrior Wireling worked thru liner top. Tay alled tree. RD Black Warrior Robote is true and complete released according to NMOCD grant DUNN E-mail addressed. | OTHER: Recommendation of Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. The total pertinent details, are on Multiple Completions: A sine Co with most truck and agged PBTD @ 3061'. Performent. | plete Nacimiento Id give pertinent dates, inclutach wellbore diagram of principle | that any pit or below- 10/3/05 | |