| Submit 1 Copy To Appropriate District Office | State of New Mexico | | Form C-103 | |
|--|---|---|--|----------------------|
| District I - (575) 393-6161 | Energy, Minerals and | l Natural Resources | | July 18, 2013 |
| 1625 N. French Dr., Hobbs, NM 88240 | | | WELL API NO. 30-015-41919 | |
| District II - (575) 748-1283 III S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION | | 5. Indicate Type of Lease | | |
| District III (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 | 1220 South St. Francis Dr. | | STATE STATE | \neg |
| District IV ~ (505) 476-3460 | Santa Fe, NM 87505 | | 6. State Oil & Gas Lease No. | |
| 1220 S. St. Francis Dr., Santa Fe, NM | | | | |
| 87505 SUNDRY NO | TICES AND REPORTS ON W | /FITS | 7. Lease Name or Unit Agreem | ent Name |
| (DO NOT USE THIS FORM FOR PROP | | | MYOX 6 State | |
| DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | | M I OX 6 State | |
| 1. Type of Well: Oil Well Gas Well Other | | | 8. Well Number | |
| - Type of Well 22 Cas well 2 Case | | | 2Н | |
| 2. Name of Operator | | | 9. OGRID Number | |
| COG Operating LLC | | | 229137 | |
| 3. Address of Operator | | | 10. Pool name or Wildcat | |
| 2208 W. Main Street, Artesia | , NM 88210 | | Hay Hollow; Bone Spring | |
| 4. Well Location | | | | |
| Unit Letter: | 190 feet from the | North line and 19 | 980 feet from the East | _ line |
| Section 6 | Township 26S | Range 28E | | County |
| | 11. Elevation (Show wheth | | :) | |
| | | 3046' GR | | |
| 12 Check | Appropriate Box to Indic | ate Nature of Notice | Report or Other Data | |
| 12. Chook | rippropriate box to male | ato tratare of frotice, | Report of Other Data | |
| NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: | | | | |
| PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING | | | | |
| TEMPORARILY ABANDON | | | RILLING OPNS. 🔲 PAND A | |
| PULL OR ALTER CASING [| |] CASING/CEMEN | AL YOB | |
| | | | | |
| DOWNHOLE COMMINGLE | _ | { | | |
| CLOSED-LOOP SYSTEM | _ | 7 OTHER | Praccura Tect | 1571 |
| CLOSED-LOOP SYSTEM [OTHER: |] | OTHER: | Pressure Test | ⊠ estimated date |
| OTHER: 13. Describe proposed or con |] apleted operations. (Clearly st | nte all pertinent details, a | nd give pertinent dates, including e | stimated date |
| OTHER: 13. Describe proposed or con |] inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 | nte all pertinent details, a | | stimated date |
| OTHER: 13. Describe proposed or con of starting any proposed. |] inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 | nte all pertinent details, a | nd give pertinent dates, including e | stimated date |
| OTHER: 13. Describe proposed or con of starting any proposed. |] inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 | nte all pertinent details, a | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed of proposed completion or r | [] [] [] [] [] [] [] [] [] [] [] [] [] [| nte all pertinent details, an NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| OTHER: 13. Describe proposed or con of starting any proposed. | [] [] [] [] [] [] [] [] [] [] [] [] [] [| nte all pertinent details, an NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed of proposed completion or r | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or consolerating any proposed or proposed completion or responsed completion or response completion or resp | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tog head. Test to 2500# for 30 mins. Goo | nte all pertinent details, and NMAC. For Multiple Control of the second | nd give pertinent dates, including e | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or consof starting any proposed or proposed completion or responsed completion or response completion or re | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tog head. Test to 2500# for 30 mins. Goo | nte all pertinent details, and NMAC. For Multiple Co | nd give pertinent dates, including e ompletions: Attach wellbore diagr | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or consolerating any proposed or proposed completion or responsed completion or response completion or resp | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tog head. Test to 2500# for 30 mins. Goo | nte all pertinent details, and NMAC. For Multiple Control of the second | nd give pertinent dates, including e ompletions: Attach wellbore diagr | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or consolerating any proposed or proposed completion or responsed completion or response completion or resp | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. Stall the head. Test to 2500# for 30 mins. Good Right Rig Release. | nte all pertinent details, at NMAC. For Multiple Control of 30 mins. d test. | nd give pertinent dates, including completions: Attach wellbore diagr | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or conformal of starting any proposed or proposed completion or responsed completion or response completio | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. Stall the head. Test to 2500# for 30 mins. Good Right Rig Release. | nte all pertinent details, at NMAC. For Multiple Control of 30 mins. d test. | nd give pertinent dates, including completions: Attach wellbore diagr | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or conformal of starting any proposed or proposed completion or responsed completion or response completio | Inpleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. Stall the head. Test to 2500# for 30 mins. Good Right Rig Release. | or 30 mins. d test. | nd give pertinent dates, including completions: Attach wellbore diagrammetric and selections and selections and selections and selections and selections are selected as a selection and selection are selected as a selection are selected as a selection and selection are selected as a sel | stimated date |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" esg and in 3/29/17 Test 9 5/8" x 5 1/2" annu Spud Date: 3/5/1 | ppleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tbg head. Test to 2500# for 30 mins. Goo Rig Release and complete to 2500# for 30 mins. | or 30 mins. d test. case Date: case Date: case Malery Analyse | and give pertinent dates, including completions: Attach wellbore diagrample of the diagram of th | estimated date am of |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in 3/29/17 Test 9 5/8" x 5 1/2" annu Spud Date: I hereby certify that the informatic SIGNATURE Type or print name: Stormi I | ppleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tbg head. Test to 2500# for 30 mins. Goo Rig Release and complete to 2500# for 30 mins. | or 30 mins. d test. | and give pertinent dates, including completions: Attach wellbore diagrample of the diagram of th | estimated date am of |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" esg and in 3/29/17 Test 9 5/8" x 5 1/2" annu Spud Date: 3/5/1 | ppleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tbg head. Test to 2500# for 30 mins. Goo Rig Release and complete to 2500# for 30 mins. | or 30 mins. d test. case Date: case Date: case Malery Analyse | and give pertinent dates, including completions: Attach wellbore diagrample of the diagram of th | estimated date am of |
| CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r 3/18/17 Cut off 5 1/2" csg and in 3/29/17 Test 9 5/8" x 5 1/2" annu Spud Date: I hereby certify that the informatic SIGNATURE Type or print name: Stormi I | ppleted operations. (Clearly stawork). SEE RULE 19.15.7.14 ecompletion. stall tbg head. Test to 2500# for 30 mins. Goo Rig Release and complete to 2500# for 30 mins. | or 30 mins. d test. case Date: case Date: case Malery Analyse | and give pertinent dates, including completions: Attach wellbore diagrample of the diagram of th | 7/17 5) 748-6946 |