RECEIVED

| Submit 3 Copies To Appropriate District APR 28 2018 tate of New Me | exico Trail Resources So-525-33334 Form C-103 March 4, 2004 |
|--|---|
| Office District 1 1625 N French Dr., Hobbs, NM 88240 HOBERS Timerals and Natu | well API NO. |
| District II 1301 W Grand Ave , Artesia, NM 88210 OIL CONSERVATION | 1 DIVISION 30-025-33260 |
| District III 1220 South St. Fran | 15 Indicate Type of Lease |
| 1000 Rio Brazos Rd , Aztec, NM 87410 District IV Santa Fe, NM 87 | 7505 6. State Oil & Gas Lease No. |
| 1220 S St Francis Dr , Santa Fe, NM 87505 | |
| SUNDRY NOTICES AND REPORTS ON WELLS | |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLU DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FO | |
| PROPOSALS) 1. Type of Well: | 8. Well Number |
| Oil Well Gas Well Other | 10 |
| 2. Name of Operator | 9. OGRID Number |
| Chevron USA, Inc. ✓ 3. Address of Operator | 10. Pool name or Wildcat Munament |
| #15 Smith Rd., Midland, Tx 79705 | Weir, Blineberry |
| 4. Well Location | |
| Unit Letter P: 990 feet from the South | line and 515 feet from the East life |
| Section 8 Township 20-S Ra | ange 37-E NMPM Lea County |
| 11. Elevation (Show whether DR, | 8- |
| Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form | (C-144 must be attached) |
| Pit Location: UL P Sect 8 Twp 20S Rng 37E Pit type Steel De | |
| Distance from nearest surface water Below-grade Tank Location UL | |
| 990 feet from the South line and 515 feet from the East line | |
| 12. Check Appropriate Box to Indicate N NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ | ature of Notice, Report or Other Data SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING |
| TEMPORARILY ABANDON | COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT |
| PULL OR ALTER CASING MULTIPLE COMPLETION | CASING TEST AND CEMENT JOB |
| OTHER. | OTHER. |
| 13. Describe proposed or completed operations. (Clearly state all proposed work). SEE RULE 1103. For Multiprogrammer or recompletion. | pertinent details, and give pertinent dates, including estimated date le Completions: Attach wellbore diagram of proposed completion |
| | |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 | 10 Install Dry Hole Marker 4/23/10 |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@33800', No Squeeze M&P 35sx Class C Cmt@3350' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@250' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@3800', No Squeeze M&P 35sx Class C Cmt@3850' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@2550' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 9 Perf@400' Circ 105sx Class C Cmt, Down 5 1/2 Csg out@Perfs & up 5 1/2x8 5/8 ANN to Surface 4/22 | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@3800', No Squeeze M&P 25sx Class C Cmt@3850' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@250' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. est of my knowledge and belief. I further certify that any pit or below- |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@3800', No Squeeze M&P 35sx Class C Cmt@3850' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@2550' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 9 Perf@400' Circ 105sx Class C Cmt, Down 5 1/2 Csg out@Perfs & up 5 1/2x8 5/8 ANN to Surface 4/2: I hereby certify that the information above is true and complete to the begrade tank has been/will be constructed or closed according to NMOCD guidelines | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. est of my knowledge and belief. I further certify that any pit or below- |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@3800', No Squeeze M&P 35sx Class C Cmt@3850' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@2550' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 9 Perf@400' Circ 105sx Class C Cmt, Down 5 1/2 Csg out@Perfs & up 5 1/2x8 5/8 ANN to Surface 4/22 I hereby certify that the information above is true and complete to the begrade tank has been/will be constructed or closed according to NMOCD guidelines SIGNATURE TITLE | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. est of my knowledge and belief. I further certify that any pit or below- a general permit or an (attached) alternative OCD-approved plan. |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 M&P 25sx Class C Cmt@5450' 4/19/10 Tag Toc@5150' 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500' 4/20/10 5 Perf@4498', No Squeeze M&P 25sx Class C Cmt@4498' 4/20/10 Tag Toc@4245' 4/21/10 6 Perf@3800', No Squeeze M&P 35sx Class C Cmt@3850' Tag Toc@3518' 4/21/10 7 Perf@2500' No Squeeze M&P 40sx Class C Cmt@2550' 4/21/10 Tag Toc@2188' 4/22/10 8 Perf@1275' No Squeeze M&P 40sx Class C Cmt Tag Toc@951' 4/22/10 9 Perf@400' Circ 105sx Class C Cmt, Down 5 1/2 Csg out@Perfs & up 5 1/2x8 5/8 ANN to Surface 4/22 I hereby certify that the information above is true and complete to the begrade tank has been/will be constructed or closed according to NMOCD guidelines SIGNATURE TITLE | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. est of my knowledge and belief. I further certify that any pit or below- a general permit or an (attached) alternative OCD-approved plan. DATE 4-26-10 |
| 1 Notified OCD 24 hrs prior to MIRU to P & A equipment 4/15/10 2 MSP 25sx Class C Cmt@5450* 4/19/10 Tag Toc@5150* 4/20/10 3 Circ MLF 4 Set 5 1/2 CIBP@4500* 4/20/10 5 Perf@4498*, No Squeeze M&P 25sx Class C Cmt@3450* Tag Toc@3518* 4/21/10 6 Perf@3800*, No Squeeze M&P 35sx Class C Cmt@3350* Tag Toc@3518* 4/21/10 7 Perf@2500* No Squeeze M&P 40sx Class C Cmt@2550* 4/21/10 Tag Toc@2188* 4/22/10 8 Perf@1275* No Squeeze M&P 40sx Class C Cmt Tag Toc@951* 4/22/10 9 Perf@400* Circ 105sx Class C Cmt, Down 5 1/2 Csg out@Perfs & up 5 1/2x8 5/8 ANN to Surface 4/22* I hereby certify that the information above is true and complete to the begrade tank has been/will be constructed or closed according to NMOCD guidelines SIGNATURE Title Type or print name E-mail ad | Approved for plugging of well bore only. Liability under bond is retained pending receipt of C-103 (Subsequent Report of Well Plugging) which may be found at OCD Web Page under Forms, www.cmnrd.state.nm.us/ocd. est of my knowledge and belief. I further certify that any pit or below- a general permit or an (attached) alternative OCD-approved plan. DATE 4-26-10 |