| Submit 3 Copies lo Appropriate | | tate of New Mexico and Natural Resources Department | Form C-103 Revised 1-1-89 |
|---|---|---|---|
| District Office | | - | |
| DISTRICT | OIL CONS | SERVATION DIVISION | WELL API NO. |
| P.O. Box 1980, Hobbs, NM 88240 | | P.O. Box 2088 | 30-059-20503 |
| DISTRICT.II P.O. Drawer DD, Artesia, NM 88210 | Santa Fe, New Mexico 87504-2088 | | 5. Indicate Type of Lease STATE FEE X |
| DISTRICI | | | 6. State Oil & Gas Lease No. |
| 1000 Rio Brazos Rd., Aztec, NM 87410 | | | |
| | NET NOTICES AND REP | PORTS ON WELLS | |
| | ENT RESERVOIR. USE "APPLICAT | | 7. Lease Name or Unit Agreement Name |
| (FORM C-101) FOR SUCH PROPOSALS.) | | | |
| I. Type of Well OIL | GAS | | BRAVO DOME CO2 GAS UNIT |
| WELL | WELL | OTHER CO2 | |
| 2. Name of Operator OXY USA Inc. | | | 8. Well No. 2333-081G |
| Address of Operator | | ······································ | 9. Pool name or Wildcat |
| P.O. Box 303, AMISTAD, NEW MEXICO 88410 | | BRAVO DOME CO2 GAS UNIT | |
| 4. Welt Excation | 17/02 2" - 1" 24 | | |
| Unit Letter <u>G</u> : | 1700 Feet From The | | Feet From The EAST Line |
| Section 8 | Township | | VMPM UNION County |
| | , 10, Elevat | dion (Show whether DF, RKB, RT, GR, etc.) 5221,4 GR | |
| | OF INTENTION TO: PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK | BSEQUENT REPORT OF: ALTERING CASING PNS. PLUG AND ABANDONMENT |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS | CASING TEST AND CEME OTHER: Yearly Bradenhea | ALTERING CASING |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS Change plans (Clearly state a | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertment details, and give pertment dates, includ | ALTERING CASING PNS. PLUG AND ABANDONMENT Total t |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state of Clearly State | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bredenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW | ALTERING CASING PNS. PLUG AND ABANDONMENT NT JOB |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state of Clearly state of TBG. PRESS. 290# | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertment details, and give pertment dates, includ | ALTERING CASING PNS. PLUG AND ABANDONMENT NT JOB |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state of Clearly state of Clearly state of TBG. PRESS. 290# 290# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state of Clearly state of Clearly state of TBG. PRESS. 290# 290# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a (Clearly state a))) | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT NT JOB |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 3/24 2011 10/18 2012 8/28 2013 8/29 2014 9/11 | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK EMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 10/18 2012 8/28 2013 8/29 2014 9/11 | PLUG AND ABANDON CHANGE PLANS CHANGE PLANS (Clearly state a NY TBG. PRESS. 290# 290# 290# 285# 535# 0# | REMEDIAL WORK COMMENCE ORILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT ATest (TA Well) A test (TA Well) N TIME asing Tubingless completion |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 3/24 2011 10/18 2012 8/28 2013 8/29 2014 9/11 2015 9/15 North Proposed or Completed Op SEE RULE 1103. | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of 5 1/2" Fiberglass Production of S 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT At Test (TA Well) At Test (TA Well) At Test (TA Well) At Test (TA Well) At TIME asing Tubingless completion At TABLE AND ABANDONMENT At TIME At Test (TA Well) At TIME At TA Well) At TIME At TEST (TA Well) At TIME At TEST (TA Well) At TIME At TIME |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 10/18 2012 8/28 2013 8/29 2014 9/11 2015 9/15 hereby certily that the Information ab | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT at rest (TA Well) X N TIME asing Tubingless completion ALTERING CASING PLUG AND ABANDONMENT X N TIME asing Tubingless completion ALTERING CASING PLUG AND ABANDONMENT X DATE 09/22/15 |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 3/24 2011 3/24 2011 3/24 2011 8/28 2013 8/29 2014 9/11 2015 9/15 hereby certily that the information ab IGNATURE MIL CLAY | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of 5 1/2" Fiberglass Production of S 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT At Test (TA Well) At Test (TA Well) At Test (TA Well) At Test (TA Well) At TIME asing Tubingless completion At TABLE AND ABANDONMENT At TIME At Test (TA Well) At TIME At TA Well) At TIME At TEST (TA Well) At TIME At TEST (TA Well) At TIME At TIME |
| PERFORM REMEDIAL WORK EMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 3/24 2011 3/24 2011 3/24 2011 3/24 2011 3/24 2011 9/15 2015 9/15 Philosophic Print NAME M L. CLAY Pre OR PRINT NAME M L. CLAY | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of 5 1/2" Fiberglass Production of S 1/2" Fiberglass Production of | ALTERING CASING PNS. PLUG AND ABANDONMENT at rest (TA Well) X N TIME asing Tubingless completion ALTERING CASING PLUG AND ABANDONMENT X N TIME asing Tubingless completion ALTERING CASING PLUG AND ABANDONMENT X DATE 09/22/15 |
| PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 2. Describe Proposed or Completed Op SEE RULE 1103. YEAR MONTH/DA 2011 3/24 2011 10/18 2012 8/28 2013 8/29 2014 9/11 2015 9/15 hereby certily that the Information ab | PLUG AND ABANDON CHANGE PLANS | REMEDIAL WORK COMMENCE DRILLING OF CASING TEST AND CEME OTHER: Yearly Bradenhea all pertinent details, and give pertinent dates, includ CSG. PRESS. BLEED DOW 5 1/2" Fiberglass Production of 5 1/2" Fiberglass Production of CSG VICE VICE VICE VICE VICE VICE VICE VICE | ALTERING CASING PLUG AND ABANDONMENT AT JOB ATest (TA Well) X TIME Asing Tubingless completion ATIME ASING Tubingless completion ASING Tubingless completion ATIME ASING Tubingless completion ASING TUBING T |