## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 5-27-2004

| FILE IN TRIPLICATE   | ATION DIVISION  |  | ,                                     |
|--|---|--|---------------------------------------|
|  | St. Francis Dr.<br>NM 87505   | WELL API NO.<br>30-025-26933   |                                       |
| DISTRICT II JUN 2 6 2013   | 1111 07303  | 5. Indicate Type of Lease  |                                       |
| 1301 W. Grand Ave, Artesia, NM 88210   |   | STATE X  | FEE                                   |
| DISTRICT III 1000 Rio Brazos Rd, Aztec, NM 87410 RECEIVED  |   | 6. State Oil & Gas Lease No.   |                                       |
| 1000 Rio Brazos Rd, Aztec, NM 87410 RECEIVED  SUNDRY NOTICES AND REPORTS ON WEI  | 18  | 7. Lease Name or Unit Agreeme  | ent 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.)  |   | North Hobbs (G/SA) Unit  |                                       |
|  |   | Section 25   | ,                                     |
| 1. Type of Well:   |   | 8. Well No. 422  |                                       |
|  | ector X   | 722  |                                       |
| 2. Name of Operator  |   | 9. OGRID No. 157984  |                                       |
| Occidental Permian Ltd. /  3. Address of Operator  |   | 10. Pool name or Wildcat   | Hobbs (G/SA)                          |
| HCR 1 Box 90 Denver City, TX 79323   |   | 10. Foot hame of Whiteat   | / / / / / / / / / / / / / / / / / / / |
| 4. Well Location   | <u> </u>  | · · · · · ·  | /                                     |
| Unit Letter H : 1550 Feet From The North   | Feet F  | rom The East   | Line /                                |
| Section 25 Township 18-S   | Range 37-E  | NMPM   | LEA County                            |
| 11. Elevation (Show whether DF, RK   | B, RT GR, etc.)   |  |                                       |
| 3660' GR   |   |  |                                       |
| Pit or Below-grade Tank Application or Closure   |   |  |                                       |
| Pit Type Depth of Ground Water Distance from ne  | earest fresh water well   | Distance from nearest sur  | face water                            |
| Pit Liner Thickness mil Below-Grade Tank: Volume bbls; Construction Material   |   |  |                                       |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  |   |  |                                       |
| NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:   |   |  |                                       |
| PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING   |   |  |                                       |
|  |   |  |                                       |
| TEMPORARILY ABANDON CHANGE PLANS   | COMMENCE DRILLING OPNS  | -  |                                       |
| TEMPORARILY ABANDON CHANGE PLANS   |   | . PLUG & AE  |                                       |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion  | COMMENCE DRILLING OPNS  | . PLUG & AE  |                                       |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER:  | S. PLUG & AE   | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de   | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment   | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment   | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in  | JOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in ellbore diagram of proposed cor  | DOB PLUG & AE  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RB1H with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in ellbore diagram of proposed cor  | DOB PLUG & AE  JOB PLUG & AE  JOB PLUG & AE  JOB PLUG & AE   | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS  PULL OR ALTER CASING Multiple Completion  OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER: tails, and give pertinent dates, in ellbore diagram of proposed cor  | DOB PLUG & AE  JOB PLUG & AE  JOB PLUG & AE  JOB PLUG & AE   | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RB1H with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER:  tails, and give pertinent dates, in ellbore diagram of proposed cor edge and belief. I further certify that or an (attached) alternative of plan                        | DCD-approved   | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  I hereby certify that the information above is true and complete to the best of my knowledged according to NMOCD guidelines agency a general permit agency.   | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER:  tails, and give pertinent dates, in ellbore diagram of proposed cor edge and belief. I further certify that or an (attached) alternative of plan                        | DCD-approved   | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  I hereby certify that the information above is true and complete to the best of my knowledged according to NMOCD guidelines agency a general permit agency.   | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER:  tails, and give pertinent dates, in ellbore diagram of proposed cor edge and belief. I further certify the or an (attached) alternative C plan  TITLE Injection Well Ar | DATE   | BANDONMENTarting any                  |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  I hereby certify that the information above is true and complete to the best of my knowledge constructed or closed according to NMOCD guidelines a general permit  SIGNATURE  TYPE OR PRINT NAME Robbie Underhill E-mail address:  For State Use Only | COMMENCE DRILLING OPNS CASING TEST AND CEMENT OTHER:  tails, and give pertinent dates, in ellbore diagram of proposed cor edge and belief. I further certify the or an (attached) alternative C plan  TITLE Injection Well Ar | DATE  PLUG & AE  PLUG  | BANDONMENT                            |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  I hereby certify that the information above is true and complete to the best of my knowledged according to NMOCD guidelines a general permit  SIGNATURE TYPE OR PRINT NAME Robbie Underhill E-mail address:   | commence decomposed corrections and belief. I further certify that or an (attached) alternative of plan  TITLE Injection Well An Robert Underhill@oxy.com   | DATE  DOB PLUG & AE  P | ANDONMENT                             |
| TEMPORARILY ABANDON CHANGE PLANS PULL OR ALTER CASING Multiple Completion OTHER: Failed MIT Testing  13. Describe Proposed or Completed Operations (Clearly state all pertinent de proposed work) SEE RULE 1103. For Multiple Completions: Attach w  1. Kill Well 2. POOH with injection equipment 3. Determine and Repair cause of casing pressure 4. RBIH with injection equipment 5. Test casing and chart for NMOCD 6. Return well to injection  I hereby certify that the information above is true and complete to the best of my knowledged according to NMOCD guidelines  Type OR PRINT NAME Robbie Underhill E-mail address:  For State Use Only APPROVED BY                                      | commence decomposed corrections and belief. I further certify that or an (attached) alternative of plan  TITLE Injection Well An Robert Underhill@oxy.com   | DATE  PLUG & AE  PLUG  | ANDONMENT                             |