| District I   | State of New Mex  |   | Form C-103<br>May 27, 2004  |
|--|---|---|---|
| 1625 N. French Dr., Hobbs, NM 88240  | Energy, Minerals and Natura   | WELL  | API NO.   |
| District II  | OIL CONSERVATION I  | 31 V   S   1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 5-24480   |
| 1301 W. Grand Ave., Artesia, NM 8821<br><u>District III</u><br>1000 Rio Brazos Rd., Aztec, NM 87410  | 1220 South St. Franc  | cis Dr.   | licate Type of Lease STATE FEE  |
| District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505  | Santa Fe, NM 875  | 6. Sta  | te Oil & Gas Lease No.  |
| SUNDRY NOTICES AND REPORTS ON WELLS (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  |   | G BACK TO A Langl   | ase Name or Unit Agreement Name ie Jal Unit   |
| PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other  |   |   | ell Number 70   |
| Name of Operator     PHOENIX HYDROCARBONS OPERATING CORP   |   | 9. 00   | GRID Number 188483  |
| 3. Address of Operator P O BOX 3638, MIDLAND, TX 79702   |   |   | ool name or Wildcat GLIE MATTIX SR QUEEN  |
| 4. Well Location   |   |   |   |
| l e e e e e e e e e e e e e e e e e e e  | :660feet from theSOUTH  | line and460   | feet from the _WESTline   |
| Section 6  | Township 25S R  | Range 37E N   | MPM LEA County NM   |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.)<br>3185' GR   |   |   |   |
| Pit or Below-grade Tank Application [  |   |   |   |
| Pit typeDepth to Groun   | dwaterDistance from nearest fresh wa  |   | 1   |
|  | mil Below-Grade Tank: Volume  | bbls; Constructio   |   |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   |   |   |   |
| NOTICE OF  | INTENTION TO:   | SUBSEQU   | IENT REPORT OF:   |
| PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING   |   |   |   |
| TEMPORARILY ABANDON  | ☑ CHANGE PLANS ☐  | COMMENCE DRILLING   | OPNS. P AND A   |
| PULL OR ALTER CASING   | ☐ MULTIPLE COMPL ☐  | CASING/CEMENT JOB   |   |
| OTHER:   |   | OTHER:  | П   |
| 13. Describe proposed or co  | mpleted operations. (Clearly state all pe   | ertinent details, and give p  | ertinent dates, including estimated date  |
| of starting any proposed   | work) SEE RULE 1103 For Multiple  | e Completions: Attach we  | 171 1: C  |
| 0 7 1  | WOIK). SEE RODE 1103. 101 Manaph  | Compression remains   | llbore diagram of proposed completion   |
| or recompletion.   | WORK, BLEFROED 1103. 1 of Manager   | Compression 1 miles   | libore diagram of proposed completion   |
| 0 7 1  | work). SLE ROLL 1103. 101 Manager   |   | libore diagram of proposed completion   |
| or recompletion.   | ndon well, April 2008, for potential futu   |   |   |
| or recompletion.  Approval to temporarily abar   | ndon well, April 2008, for potential futu   | re injection/production. C  | IBP is set at 3065'.  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | re injection/production. C  | IBP is set at 3065'.  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | re injection/production. C  |   |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | re injection/production. C  | IBP is set at 3065'.  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | are injection/production. C   | IBP is set at 3065'.  APR 0 2 2008  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | are injection/production. C   | IBP is set at 3065'.  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | are injection/production. C   | IBP is set at 3065'.  APR 0 2 2008  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | are injection/production. C   | IBP is set at 3065'.  APR 0 2 2008  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours   | ndon well, April 2008, for potential futu   | are injection/production. C   | IBP is set at 3065'.  APR 0 2 2008  |
| or recompletion.  Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  | ndon well, April 2008, for potential futu<br>prior to pressure test.<br>for 30 minutes according to Rule 203.     | are injection/production. C   | IBP is set at 3065'.  CEIVED  APR 0 2 2008  BBS OCD   |
| Approval to temporarily abar.  1. Notify district office 24 hours 2. Pressure test casing to 500psi f  | ndon well, April 2008, for potential futuring prior to pressure test. For 30 minutes according to Rule 203.       | are injection/production. C   | IBP is set at 3065'.  CEIVED  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or below-  |
| Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  I hereby certify that the informatigrade tank has been/will be constructed.   | ndon well, April 2008, for potential futuration to pressure test. For 30 minutes according to Rule 203.           | st of my knowledge and be   | IBP is set at 3065'.  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or belowtached) alternative OCD-approved plan  |
| Approval to temporarily abar.  1. Notify district office 24 hours 2. Pressure test casing to 500psi f  | ndon well, April 2008, for potential futuration to pressure test. For 30 minutes according to Rule 203.           | are injection/production. C   | IBP is set at 3065'.  CEIVED  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or below-  |
| Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  I hereby certify that the informati grade tank has been/will be constructed  SIGNATURE  Type or print name Billy Sneed                      | ndon well, April 2008, for potential futuration to pressure test.  For 30 minutes according to Rule 203.  Title 1 | st of my knowledge and be   | IBP is set at 3065'.  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or belowtached) alternative OCD-approved plan   DATE 7/26/08  Telephone No. 432-686-9869 |
| Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  I hereby certify that the informati grade tank has been/will be constructed  SIGNATURE  | ion above is true and complete to the best or closed according to NMOCD guidelines  TITLE  E-mail address         | st of my knowledge and be l, a general permit or an (at Engineering Consultants: bsneed@phocmid.com   | IBP is set at 3065'.  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or belowtached) alternative OCD-approved plan   DATE 3/24/08  Telephone No. 432-686-9869 |
| Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  I hereby certify that the informati grade tank has been/will be constructed  SIGNATURE  Type or print name Billy Sneed                      | ion above is true and complete to the best or closed according to NMOCD guidelines  TITLE  TITLE                  | st of my knowledge and be la general permit or an (at Engineering Consultant ss: bsneed@phocmid.com   | IBP is set at 3065'.  CEIVED  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or belowtached) alternative OCD-approved plan   DATE 3/24/08                     |
| Approval to temporarily abar  1. Notify district office 24 hours  2. Pressure test casing to 500psi f  I hereby certify that the informati grade tank has been/will be constructed  SIGNATURE  Type or print name  Billy Sneed  For State Use Only | ion above is true and complete to the best or closed according to NMOCD guidelines  TITLE  E-mail address         | st of my knowledge and be l, a general permit or an (at Engineering Consultant ss: bsneed@phocmid.com | IBP is set at 3065'.  APR 0 2 2008  BBS OCD  Clief. I further certify that any pit or belowtached) alternative OCD-approved plan .  DATE                                    |