| Submit 3 Copies To Approp Office District I   | oriate District   | State of New Mexico<br>Energy, Minerals and Natural Resources            |                                    | CORREC'   | TED  | Form C-103<br>May 27, 2004                           |   |  |
|---|---|--|------------------------------------|---|--|--|---|--|
| 1625 N. French Dr., Hobbs, NM 88240   |   |  |                                    |   | WELL API N   |  |   |  |
| <u>District II</u><br>1301 W. Grand Ave., Artes   | OIL CONSERVATION DIVISION                                   |  |                                    | 30-025-20701 5. Indicate Type of Lease          |  |  |   |  |
| District III  | istrict III 1220 South St. Francis Dr.                      |  |                                    |   |  | STATE   FEE  |   |  |
| District IV   |   |  |                                    |   | 6. State Oil &   |  |   |  |
| 1220 S. St. Francis Dr., San<br>87505   | ta Fe, NM   |  |                                    |   | FEE  |  |   |  |
| 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 PROPOSALS.) |   |  |                                    |   |  | сом  | reement Name                                  |  |
| 1. Type of Well: Oil Well Gas Well Other  |   |  |                                    |   |  | ber 9  | <b>A</b> ************************************ |  |
| 2. Name of Operator EXXON MOBIL CORPORATION   |   |  |                                    |   |  | 9. OGRID Number<br>07673<br>10. Pool name or Wildcat |   |  |
| 3. Address of Operator P.O. BOX 4358, CORP-MI-PO56, HOUSTON, TX 77210-4358  |   |  |                                    |   |  |  | QUEEN (GAS)                                   |  |
| 4. Well Location  | F-MI-FO30, HO   | JS10N, 1X //210-43   |                                    |   | DOMONT, TA   | TES-7 KVKS-V   | QUEEN (GAS)                                   |  |
|   | E · 165   | 0feet from theN  | г∩ртц                              | line and  | 000 feet f   | from the W   | TCT line                                      |  |
| Section 10  |   | Township 21S   |                                    | inic and<br>nge 36E                             | NMPM   |  | ty LEA  |  |
| Beetlon 10  |   | . Elevation (Show whe  |                                    |   |  | Count  | .9  |  |
|   |   | 98' DR   |                                    |   |  | 1  | lar.  |  |
| Pit or Below-grade Tank A   |   |  |                                    |   | <b>T</b>   |  |   |  |
| 1   |   | Distance from near   |                                    |   |  |  |   |  |
| Pit Liner Thickness:  | -   | Below-Grade Tank: Volu   |                                    |   | Construction Materia                                   |  |   |  |
| 1:  | 2. Check Appi   | copriate Box to Ind  | icate N                            | ature of Notic                                  | ce, Report or Otl                                      | ner Data   |   |  |
| NOT   | CE OF INTE  | NTION TO:  |                                    | l su  | JBSEQUENT I  | REPORT (   | OF:   |  |
| PERFORM REMEDIA   | L WORK 🔲 🏻 PL   | .UG AND ABANDON  |                                    | REMEDIAL W                                      | ORK [  | ALTERIN  | NG CASING 🗌                                   |  |
| TEMPORARILY ABAN  |   | HANGE PLANS  |                                    |   | DRILLING OPNS.   | PANDA  | \   |  |
| PULL OR ALTER CAS   | SING   MI   | JLTIPLE COMPL  |                                    | CASING/CEMI                                     | ENI JOB L  |  |   |  |
| OTHER:  |   |  |                                    | OTHER: TEM                                      | IPORARILY ABANI  | DON, MIT   | $\boxtimes$                                   |  |
|   | proposed work).   | operations. (Clearly SEE RULE 1103. Fo                                   |                                    |   |  |  |   |  |
| 12/8/06 MIRU Key Ri<br>N/U BOP's and test to 6  | g 126. R/U pump   |  |                                    | 2% KCL. Press                                   | ure dropped from 5                                     | 00 psig to zer                                       | ro. N/D wellhead.                             |  |
| 12/11/06 POOH w/ 11<br>Found 2 joints w/ pinho  |   |  | und 2 joi                          | nts plugged w/s                                 | scale. R/U tubing to                                   | ester. RIH an  | nd hydro tubing.                              |  |
| 12/12/06 Bump test H2 Subsequent attempts ha Complete paper work.   | d the same result.  | Un-successful swabb  | ing fluid                          | . Contact office                                | for forward plan. I                                    | R/D piping an  | d equipment.                                  |  |
| 12/13/06 Bump test H2<br>1/2" CIBP. Preloaded 1<br>setting tool. RIH w/ tbg<br>Ran H-5 / MIT for 30 n   | 2S monitors. Chec<br>sack of cement in<br>gopen ended to 32 | k well pressure. N/D value of joints of tubing. (210'. Load well w/ pacl | well head<br>Complete<br>ker fluid | and N/U BOP's d running tubing and test CIBP to | s and test to 500 psi<br>g in hole. Set CIBP           | ig. POOH w/ 1<br>at 3340'. PO                        | tbg. RIH w/ 4<br>OH w/ tbg and                |  |
| 12/14/06 Run MIT test<br>12/22/06 Ran official M  | t for 30 minutes. I   | Pressure up to 530 psign NMOCD representation                            | g. Good<br>ive Budd                | Test. R/D WSU<br>y Hill. Chart att              | J and clean well site<br>tachbis Approva<br>Abandonmer | e.<br>al of Temp<br>at Expires                       | orary /2/22/                                  |  |
| I hereby certify that the   | information share   | rais true and commisses  | to the L                           | act of my lenous!                               | adge and halief to                                     |  | and any side and built                        |  |
| grade tank has been/will be   |   |  |                                    |   |  |  |   |  |
| SIGNATURE J   | fany Stabb  | msT  | ITLE_Sr                            | . Staff Technica                                | l Assistant  | DATE_  | 12-28-06                                      |  |
| Type or print name:   | Γiffany Stebbins  | E-mail address   | : tiffany                          | .a.stebbins@exx                                 | conmobil.com   | Telephone No   | o. 281-654-1936                               |  |
| For State Use Only  | 1   |  | •                                  | •   | /staff manage  | -  | V 0 2 2007                                    |  |
| APPROVED BY:  | Law 1D.1  | 1 11-  | TTLE                               |   |  | DATE   | 2007  |  |
| Conditions of Approva   | l (if any)  | <u> </u>   | <b> </b>                           |   |  |  | ······································        |  |