| Submit 3 Copies To Appropriate District  Office  | State of New Mexico   |   | Form C-103  |
|--|---|---|---|
| District I<br>1625 N. French Dr., Hobbs, NM 88240  | Energy, Minerals and Natural Resources  |   | WELL API NO. May 27, 2004   |
| District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION  |   | 30-005-64036  |   |
| District III 1000 Rio Brazos Rd., Aztec, NM 87410 NOV 17 2008 220 South St. Francis Dr. District IV Santa Fe, NM 87505   |   | 5. Indicate Type of Lease STATE   |   |
| District IV 1220 S. St. Francis Dr., Santa Fe, NOCD-ARTESIA  |   | 6. State Oil & Gas Lease No.  |   |
| 0,505  |   | 37167   |   |
| 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.)   |   | 7. Lease Name or Unit Agreement Name  Crystal Diamond                           |   |
| 1. Type of Well: Oil Well Gas Well Other Dry Hole  |   | 8. Well Number 016  |   |
| 2. Name of Operator Water tord Operating, LLC  |   | 9. OGRID Number <b>259169</b>   |   |
| 3. Address of Operator<br>1001 McKinney St., Ste. 2000, Houston, TX 77002  |   | 10. Pool name or Wildcat  |   |
| 1001 McKinney St., Ste. 2000, Houston, TX 77002 mississippian Gas 4. Well Location   |   |   | Mi 351351 ppian 6 45  |
| Unit Letter 0: 763 feet from the South line and 2226 feet from the East line   |   |   |   |
| Section 16 Township 125 Range 28E NMPM Chaves County   |   |   |   |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3657 KB, 3640 GL, 3656 DF   |   |   |   |
| Pit or Below-grade Tank Application 0  | or Closure 🔼  | , <b>,</b>  |   |
| Pit typeDepth to GroundwaterDistance from nearest fresh water wellDistance from nearest surface 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:  PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING  |   |   |   |
| TEMPORARILY ABANDON  | CHANGE PLANS  | COMMENCE DRI  | <del></del>   |
| PULL OR ALTER CASING   | MULTIPLE COMPL  | CASING/CEMEN  | <u> </u>  |
| OTHER:   |   | OTTILIT.  | ud: 08-08-08  |
| 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. |   |   |   |
| 09-02-08 - PAA'd Dry Hole  |   |   |   |
| TD-7905  |   |   |   |
| 11-3/4" csg @ 343, 8-5/8" csg @ 1901, 7-1/8" Off to 1905.  |   |   |   |
| Plug#1@ 6093 w/35 sx C Neat cmt. Plug#2@ 5186 x/35 sx C Neat cmt.  |   |   |   |
| Plug#2@ 5186 x135 6x CNeaf cmt.  |   |   |   |
| 1 lug 11 De Jio  | 6 4/35 5x C Neat  | cmt.  |   |
| Plua#3@290   | 65' W/655x Cta  | 26cmt.  |   |
| Plug#3@290   | 66' W/655x Cta  | 290 cmt.  |   |
| Plug#3@290<br>Plug#4@190   | 65' W/655x C+3<br>501 W/655x C+3  | 2% cont.<br>2% cont.<br>at cont.  | 1   |
| Plug#3@290<br>Plug#4@190   | 65' W/655x C+3<br>501 W/655x C+3  | 2% cont.<br>2% cont.<br>at cont.  | ls cement to surface.   |
| Plug#3@290 Plug#4@190 Plug#5@39 Plug#6@suv  I hereby certify that the information  | 65' W/65 5x C+3 501 W/65 5x C+3 13' W/35 5x C Ne face plug w/15 5> above is true and complete to  | 2% cont.<br>2% cont.<br>at cont.<br>(CNeat, 2bb)<br>the best of my knowledge    | e and belief. I further certify that any pit or belowor an (attached) alternative OCD-approved plan .   |
| Plug#3@290 Plug#4@190 Plug#5@39 Plug#6@suv  I hereby certify that the information  | 66' W/65 5x C + 3 501 W/65 5x C + 3 13' W/35 5x C Ne Face plug W/15 5> above is true and complete to relosed according to NMOCD guide                                       | 2% cent. 2% cent. at cent. (CNeat, 266) the best of my knowledg                 | e and belief. I further certify that any pit or below-  |
| Plug#3@299 Plug#4@199 Plug#5@39 Plug#5@39 Thereby certify that the information grade tank has been/will be constructed or SIGNATURE Linda Type or print name   | 66' W/655x Cta<br>501 W/655x Cta<br>13' W/35 5x CNe<br>face plug W/155x<br>above is true and complete to<br>relosed according to NMOCD guide<br>Renken  TITI<br>Renken  E-m | the best of my knowledge lines , a general permitting & Family address: Lyenkey | e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan  Regulatory Covadate 11-13-08 713- 255-6226                                     |
| Plug#3@299 Plug#4@199 Plug#5@39 Plug#5@39 Thereby certify that the information grade tank has been/will be constructed or  SIGNATURE Linda Type or print name For State Use Only   | 65' W/655x C+3 501 W/655x C+3 13' W/35 5x C Ne face plug W/15 5> above is true and complete to relosed according to NMOCD guide Renken  E-m  E-m  TITI  Renken              | the best of my knowledge lines , a general permitting & Family address: Lyenkey | e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan  Regulatory Coordon Telephone No. 255-6226 ore of Esources. Com pending receipt |