| Submit 3 Copies To Appropriate District Office District I State of New Mexico Energy, Minerals and Natural Resources   |   |            |                            | Form C-103<br>May 27, 2004                     |  |   |
|--|---|------------|----------------------------|--|--|---|
| 1625 N. French Dr., Hobbs, NM 88240<br>District II   |   |            |                            | WELL API NO.                                   | 30-025-30832   |   |
| District III 1000 R10 Brazos Rd., Aztec, NM 87410  District III 1000 R10 Brazos Rd., Aztec, NM 87410   |   |            |                            | 5. Indicate Type<br>STATE                      |  |   |
| District IV 1220 S. St. Francis Dr., Santa Fe, NM 2 1 ZUIU Santa Fe, NM 87505  |   |            |                            | 6. State Oil & G                               |  | 1 |
| 0/303 A A A A A A A A A A A A A A A A A A  |   |            |                            | L-672  |  |   |
| 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 State "8" |  |   |
| 1. Type of Well: Oil Well Gas Well Other   |   |            |                            | 8. Well Number                                 | ა /  |   |
| 2. Name of Operator Chaparral Energy, L.L.C. √   |   |            |                            | 9. OGRID Number 004115 🗸                       |  |   |
| 3. Address of Operator  701 Codor Loke Plyd Oklohoma City OK 73114   |   |            |                            | 10. Pool name or Wildcat  Hume Atoka-Morrow    |  |   |
| 701 Cedar Lake Blvd., Oklahoma City, OK 73114  4. Well Location  |   |            |                            | nume Ato                                       | ka-iviorrow  |   |
| Unit Letter D: 990 feet from the North line and 990 feet from the West line  |   |            |                            |  |  |   |
| Section 8 Township 16S Range 34E NMPM Lea County  11. Elevation (Show whether DR, RKB, RT, GR, etc.)   |   |            |                            |  | a County 🗸   |   |
| in the state of th | 4160.1 RKB  |            | KKB, K1, GK, etc.)         |  | A COMMENTS COMMENTS OF THE COM |   |
| Pit or Below-grade Tank Application 0  |   |            |                            | •  |  |   |
| Pit typeDepth to Groundware Pit Liner Thickness: mil   | aterDistance from neares  Below-Grade Tank: Volun |            |                            | ince from nearest sur<br>istruction Material   | face water   |   |
|  | Appropriate Box to Indi                           |            |                            |  | · Data   |   |
|  |   | - Late 140 | •                          | •  | ~,   |   |
| NOTICE OF INTENTION TO: SUBS   |   |            |                            | SEQUENT RE                                     | :PORT OF:<br>ALTERING CASING □   |   |
| TEMPORARILY ABANDON  |   |            |                            |  | P AND A  |   |
| PULL OR ALTER CASING   | MULTIPLE COMPL [                                  |            | CASING/CEMENT              | JOB 🗆  |  |   |
| OTHER:   |   |            | OTHER: MIT &               |  |  |   |
| 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.   |   |            |                            |  |  |   |
| Locate wellhead and test   | rig anchore MIDII                                 | Sonio      | a Linit NILIDOD            | ) Dologood tu                                  | shing anahar <sup>9</sup>  |   |
| Locate wellhead and test rig anchors. MIRU Service Unit, NUBOP. Released tubing anchor & POOH w/320 jts 2-7/8", 6.5 #/ft, N-80, 8 RD EUE tbg, tbg anchor, 4 jts 2-7/8" tbg, seat nipple &  |   |            |                            |  |  |   |
| 4' perforated sub w/bull plugged mud anchor. Total length 10032'. Load csg w/2% KCl water. RU  |   |            |                            |  |  |   |
| wireline & RIH w 43/4" gauge ring & junk basket. Tag @ 10081', then POOH w/same. Run CNL/GR/CCL  |   |            |                            |  |  |   |
| from 5000' to 500'. MOWL. RIH w/Arrowset AD-1-X packer, seal nipple, on.off tool, 322 jts 2-7/8" tbg. Pressure test to 6000 psi as trip in. Set packer @ 9955' w/15K compression. Top off 5½" annulus.   |   |            |                            |  |  |   |
| Call NMOCDon 12/23/09 to set up test for 12/28/09. Wait for NMOCD representative 3 hours no  |   |            |                            |  |  |   |
| one showed. Ran chart fo   | or MIT test 520 psig for                          | or 30 r    | minutes. Tested            | OK. RDMO                                       | Service Unit. SI well  |   |
| to request TA status from<br>recovered in steel pits.  | NMOCD, pending ev                                 | valuati    | on. NO PITS u              | sed haul all fl                                | uids to well &   |   |
|  | This Appr   | roval c    | of Temporary<br>Expires    | 5-2015   |  |   |
|  | Abandoni  | ment t     | expires                    | J-KU/J   |  |   |
| I hereby certify that the information  | shove is true and roundeted                       | to the be  | st of my knowledge         | and helief Jesus                               | tow coutify that any nit on halow  | - |
| grade tank has been will be constructed or   | closed according to NMOCD gui                     | idelines 🛚 | ], a general permit $\Box$ | or an (attached) alteri                        | er certify that any pit or below-<br>native OCD-approved plan □.   |   |
| SIGNATURE SignATURE  | thereing TI                                       | TLE M      | anager of Regulat          |  | DATE_01-18-2010_   |   |
| Type or print name David P. Spender State Use Only   | er / E-   | -mail add  |                            | T  | elephone No. 405-426-439   |   |
| APPROVED BY: Limp (Conditions of Approval (if any):  | W. Lill Tr  | TLE_       | ISTRIGT 19U                | PERVISOR                                       |  | i |

GRAPHIC CONTROLS CORPORATION
BUFFALO NEW YORK CHART NO. MC MP-1000 CHART PUT ON NOON LOCATION State & 91003

REMARKS 12-28-09

MCNOLL SERVICES

GEORGE PINON

J

Chaparry Ends. 1756 32min.
Craparry Ends. 1756 32min.
Craparry Ends. 1756 32min.



January 18, 2010

EMNRD - Oil Conservation Division District #1 1625 N. French Dr. Hobbs, NM 88240

RECEIVED

JAN 2 1 2010 HOBBSOCD

Re: MIT Sundry Notice and

TA Status Request

Lease Name: State "8"

Well No.:

3

API No.:

30-025-30832

Location:

Letter "D" Sec 8-T16S-R34E

Lea County, New Mexico

## Dear District 1 Personnel:

Enclosed in quadruplicate is an MIT on the referenced well. This well is currently being evaluated for potential workover. Therefore we are requesting that with the passing of an MIT the well be allowed to have TA status until we can determine a future for this well. Market conditions and low flow pressure on the well have caused the production to be shut-in for some time now.

If our request meets with your approval please notify us at the referenced address. Thank you for the attention to this matter. If you have any questions or need more data, please contact us at the address listed.

Sincerely,

Chaparral Energy, L.L.C.

David P. Spencer

Manager of Regulatory Affairs Direct Number: (405) 426-4397 Direct Fax: (405) 425-8897

E-Mail: david.spencer@chaparralenergy.com

Enclosures: C-103 and MIT in quadruplicate

cc: Mr. Billy Nievar, Engineer, Chaparral Energy, L.L.C., Oklahoma City, Oklahoma