

Office

District I

1625 N. French Dr., Hobbs, NM 88240

District II

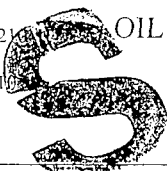
1301 W. Grand Ave., Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505



OIL CONSERVATION DIVISION

1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO.

30-015-34892

5. Indicate Type of Lease

STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement Name

Roberts B.

8. Well Number 1Y

9. OGRID Number

4115

10. Pool name or Wildcat

Riverside, Morrow

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.)

1. Type of Well: Oil Well ☐ Gas Well ☒ Other

OCT 01 2007

2. Name of Operator

Chaparral Energy, L.L.C.

OCD-ARTESIA

3. Address of Operator

701 Cedar Lake Blvd., Oklahoma City, OK 73114

4. Well Location

Unit Letter G : 1570 feet from the North line and 1620 feet from the East line

Section 13 Township 17S Range 26E NMPM Eddy County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)

3306 CL

Pit or Below-grade Tank Application ☐ or Closure ☐

Pit type Above ground-closed pits.

Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water 100'

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 ☒TEMPORARILY ABANDON ☐ CHANGE PLANS ☐PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐COMMENCE DRILLING OPNS. ☐ P AND A ☐CASING/CEMENT JOB ☐OTHER: ☐

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.

Well was drilled as replacement for Roberts 13-1. 20" conductor was set @ 189' and cemented to surface. 8 - 5/8" surface pipe was run to 1520' and cemented with 1125 sks cement back to surface using a DV tool @ 382'. Then 5-1/2" production casing was run to TD of 8890' and cemented with 610 sks of cement. Top of cement behind 5-1/2" is 5450'. Propose to plug & abandon by setting CIBP @ 8400' (above perfs @ 8426-8545) and cap with 35' of cement. Then set another CIBP @ 7050' and cap with 35' of cement (above perfs 7084-7496). Cutoff 5-1/2" @ 5000' and, then recover. Then run in hole with tubing to 5500' and cement from there to 50' inside the casing stub approximately 4950'. Wait on cement and, tag plug. Then set 100' cement plug @ 1570'. Wait on cement and tag plug. Then set 100' cement plug @ 432'. Wait on cement and tag plug. * Then set 60' cement plug from 63' to 3'. Cut off surface casing and conductor 3' below ground level and cap with marker.

20" Csg. Shoe Plug (100' - WOC TAG) 189' -

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been will be constructed or closed according to NMOC guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.SIGNATURE David P. Spencer TITLE Manager of Regulatory Affairs DATE 9/20/2007

Type or print name

E-mail address:

Telephone No.

For State Use Only

APPROVED BY: Phil Hansen TI

Conditions of Approval (if any):

Chaparral Energy, LLC

Case 14006

OCD Exhibit No. 10

DATE 9/15/07

KB: 2322'

DF: 3223'

GL: 3205'

Chaparral Energy, L.L.C.

Well: Roberts 13 ;1V ,4876.0

Operator: CELLC

Location: Eddy Co., NM

Legal: Sec. 13-71N-26E

Dir:

Spud Date: 05/21/06

Drilling Finished: 06/23/06

Completion Date:

First Production:

HISTORY:

Replacement well for Roberts #1-13.

Size: 26" *

20" ,94 #J-55 @189' ,300 ex

* - 100' shoe Pkg. @ 189'

DV Tool @ 382'

TAC.

Size: 12 1/4

8 5/8" ,94 #J-55 @1520' ,1125 ex

Size: 7 7/8"

TOC @ 5450'

7084' -7118' Cisco

7267' -7496' L. Cisco

8426' -8545' Atoka

OPSTD: 9841'

TD: 8890

5 1/2" ,17 #N-80 @8890' ,610 ex

Input by: Traci

Approved by:

Last Update: 05/01/07