

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 87400

District IV

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

HOBBS OCD
JUL 07 2011
RECEIVED

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-04318
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No. 015823
7. Lease Name or Unit Agreement Name Eunice Monument Unit
8. Well Number 27
9. OGRID Number 003044
10. Pool name or Wildcat Eunice Monument; Grayburg-San Andres

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
3535' GL

Pit or Below-grade Tank Application ☐ or Closure ☐

Pit type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance 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 ☒
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.

- 1) RIH to 3615' x pump 30 sx plug ⁵ woc tag — circ well w/MLF
2) Pump 30 sx plug 2500 – 2350'
3) Pump 30 sx plug 1200 – 1050' – woc x tag
4) Pump 30 sx plug 300 – surf
5) Clean location & install PxA marker

The Oil Conservation Division Must be notified
24 hours prior to the beginning of plugging operations.

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 NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE Cindy K. Campbell TITLE Production Accountant DATE 6-28-2011

Type or print name Cindy K. Campbell E-mail address: ccampbell@t3wireless.com Telephone No. 432-684-4033

For State Use Only

APPROVED BY [Signature] TITLE STATE MGR DATE 7-11-2011
Conditions of Approval (if any):

JUL 11 2011

Burgundy Oil & Gas of NM, INC.

ORIG: Repollo W.W. White #1 8/37

WELL NAME
WLD NAME
COUNTY, STATE
E/2 SE/4

EUNICE MONUMENT UNIT # 27
EUNICE MONUMENT-GR./SAN ANDRES
LEA COUNTY, NEW MEXICO
330' FSX FEL Sect 24

KB 3546'
DF 3545' 11' KB
GL 3535'

COMPL. DATE: 8-11-37

CASING SIZE
CASING TYPE
CMT W/ 300SX

13"
45# 8R
15 1/2" hole

CASING SIZE
CASING TYPE
CMT W/ 400SX

9 5/8"
45# 8R
11 1/4" hole

50SX 300-surf

251'

1126'

30SX 1200-1050'

Proposed well bore

9.5 ppg
MUD

30SX 2500-2350'

9.5 ppg
MUD

8 5/8" hole

CASING SIZE
CASING TYPE
CMT W/ 300SX

7"
24# 10R

CALC TOC 1100'

GRIP SA 3650'
+ 15' cut

30SX 3600-3615'

3738' (-192')

9-92 p to 4000'; Log; perf 3858-62;
3872-83; 3872-3956 (32); ACD W/
1500gal, 250# salt, 1500 gal, 250# salt, 1500gal
x flush w/ 35 bbls; Install 1" F6 x 1 3/4"
SB's - Install 2280 PU - IP OBox 3008W

6 1/4"

TD 4000'

BDT 6/05
BDT 6/11

Burgundy Oil & Gas of NM, INC.

ORIG Repollo W.W. White #1 8/37

WELL NAME
WLD NAME
COUNTY, STATE
E/2 SE/4

EUNICE MONUMENT UNIT # 27
EUNICE MONUMENT-GR./SAN ANDRES
LEA COUNTY, NEW MEXICO

KB 3546'
DF 3545' 11' K8
GL 3535'

330' F6X FEL Sect 24

T20S R36E

COMPL. DATE: 8-11-37

CASING SIZE
CASING TYPE
CMT W/ 3005x

13"
45# 8r
15 1/2" hole

CASING SIZE
CASING TYPE
CMT W/ 4005x

9 5/8"
45# 8r
11 1/4" hole

251'

1126'

Current Wellbore

CASING SIZE
CASING TYPE
CMT W/ 3005x
CALC TOC 1100'

7"
24# 10r

8 5/8" hole

218P SA 3630'
+ 15' CMT

3738' (-192)

7-92 p to 4000'; Log; perf 3858-62;
3872-83; 3892-3956 (32); Aco w/
1500gal, 250# salt, 1500 gal, 250# salt, 1500gal
x flush w/ 35 bbls; Install 1" F6 x 1 3/4"
SB's - Install 2280 RU - IP DBox 3008w

6 1/4"

TD 4000'

BDT 4/05
BDT 6/11