

Submit 3 Copies To Appropriate District  
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

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
May 27, 2004

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

WELL API NO.  
30-025-36482

5. Indicate Type of Lease  
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.  
029846

7. Lease Name or Unit Agreement Name  
Santa Rita

8. Well Number 12

9. OGRID Number  
013300

10. Pool name or Wildcat

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

2. Name of Operator  
Burleson Petroleum Inc.

3. Address of Operator  
P.O. Box 2479 Midland Texas 79702

4. Well Location

Unit Letter C : 330 feet from the North line and 2310 feet from the West line  
Section 27 Township 22S Range 37E NMPM Lea County

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

Pit or Below-grade Tank Application ☐ or Closure ☐

Pit type \_\_\_\_\_ Depth to Groundwater \_\_\_\_\_ Distance from nearest fresh water well \_\_\_\_\_ Distance from nearest surface water N/A

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.

325

1. RIH w/ pkr to 2800' sqz 100 sxs cmt WOC & Tag circulate hole with mud.

2. Spot 25 sxs cmt from 2450' to 2250' WOC & Tag.

3. Spot 25 sxs cmt from 1214' to 1114' WOC & Tag.

4. Perf @ 100' circulate 40 sxs to surface.

CMT PLUG FROM 2450' to 1304'  
WOC & TAG  
Perf at 1214'. SQZ w/ 25 SX. (SHOE)  
WOC & TAG

\* R5003 AREA  
Cmt. plug required  
across entire salt  
zone

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 [Signature] TITLE Area Superindant (Basic Energy Services) DATE 08/08/13

Type or print name: Gary Eggleston E-mail address: gary.eggleston@basicenergyservices.com

Telephone No. 432-563-3355

For State Use Only

APPROVED BY [Signature] TITLE DIST. MGR DATE 8-8-2013

Conditions of Approval (if any):

## Burleson Petroleum, Inc.

## WELLBORE DIAGRAM

WELL NAME SANTA Rita #12

8 5/8" SURFACE @ 1164'  
SACKS & TYPE 550 SK. "C", 2% CaCl (Circ. to surface)

← Top of 2 3/8" @ 2846'

← 5 1/2" collapse @ 2900' ±

DATE NOTES

See Attachment:

-6307'

-6590'

CIBP @ 6600'

-6653'

-6939'

DRINKARDPerf. Abo5 1/2" PRODUCTION @ 7200'SACKS & TYPE 1020 SK. "C" 50/50 PO2 (Circ. to surface)

# Burleson Petroleum, Inc.

## WELLBORE DIAGRAM

Perforated  
To Determine  
CMT Behind  
5 1/2"

DOT 2500

2 1/4" to 1 1/2"  
WOC + Tag

PKR. 2800

Attempt to

5 1/2" Cement

WELL NAME Santa Rita #12  
Circulate at 500' to 5000'

8 5/8" SURFACE @ 1164'  
SACKS & TYPE 550 SK. "C", 2% CaCl (Circ. to surface)  
25 SK. 2450 to 2550 WOC + Tag

← Top of 2 3/8" @ 2846'

← 5 1/2" Collap = c @ 2900' ±

DATE NOTES

See Attachment:

6307'

DRINKARD

6590'

CIRBP @ 6600'

6653'

Perf. Abo

6939'

5 1/2" PRODUCTION @ 7200'

SACKS & TYPE 1020 SK. "C" 50/50 PO2 (Circ. to surface)