

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103

May 27, 2004

RECEIVED

DEC 19 2008

HOBBSOCD

## OIL CONSERVATION DIVISION

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

WELL API NO.

30-025-20081

5. Indicate Type of Lease

STATE ☐ FEE ☒

6. State Oil &amp; Gas Lease No.

NMJ-540

## 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 ☒

7. Lease Name or Unit Agreement Name

SOUTH JUSTIS UNIT

8. Well Number B-19

9. OGRID Number 240974

3. Address of Operator P.O. BOX 10848

MIDLAND, TX 79702

10. Pool name or Wildcat

JUSTIS-BLINEBRY-TUBB-DRINKARD

4. Well Location

Unit Letter C: 660 feet from the NORTH line and 2310 feet from the West line.Section 23 Township T25S Range R37E NMPM LEA County

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

3090.8' GR

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 ☐

## SUBSEQUENT REPORT OF:

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

OTHER: ☐

OTH \_\_\_\_\_

13. Describe proposed or completed operations. (Clearly state all estimated date of starting any proposed work). SEE RULE 111 diagram of proposed completion or recompletion.

ESTIMATED START DATE: 1/15/09

1. MIRU plugging company NU 2000# minimum BOP

2. RIH w/ tbg to 5100'

3. Plug #1 (Producing Formation Plug) Spot 25 sxs (20 sxs +5 sxs excess) from 5100'-4950'=150' WOC Tag plug

4. Circ hole w/ 9.0 PPG mud laden fluid (25 sxs x 50 # gel / 100 bbs brine)

5. POH tbg to 2500'

6. Plug #2 (Casing Plug) Spot 25 sxs (20 sxs +5 sxs excess) from 2500'-2350'=150' WOC. Tag plug

7. RIH w/ tbg to 970'

8. Plug #3- (Salt Top Plug) Spot 25 sxs (20 sxs +5 sxs excess) from 970'-820'=150' WOC. Tag plug

9. POH tbg to 60'

10. Plug #4 - (Surface Plug) Pump 10 sxs (8 sxs +2sxs excess) from 60'-0'.

11. POH tbg.

12. Top off cement to surface

13. Cut off well head Weld on dry hole marker Backfill cellar. Clean location.

Use Class "C" Cement Notify NMOCD-Hobbs (575-393-6161) 24 hrs. prior to commencing operation.

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

*Kent Williams*

TITLE: Senior Engineer

DATE: 12/17/08

Type or print name

Kent Williams

E-mail address:

Telephone No. (432) 689-5200

For State Use Only

APPROVED

BY:

*Kent Williams*

OCD DISTRICT SUPERVISOR/GENERAL MANAGER

TITLE

DATE

Conditions of Approval (if any):

DEC 22 2008

## WELLBORE SCHEMATIC

### Plug #4-Surface Plug

10 sxs - 0-60' =60'

11" hole.

8-5/8" 24#,J-55 @ 920'.

Set w/ 500 sxs cmt. Circ.

### Plug #3-Salt Top Plug

25 sxs - 820-970' =150'. WOC. Tag.

### Plug #2-Casing Plug

25 sxs - 2350'-2500'=150'. WOC. Tag.

### Plug #1-Producing Formation Plug

25 sxs - 4950'-5100'=150'. WOC. Tag.

## South Justis Unit B #19

(Western Nat Gas Co W.N. Wimberly #8)

660' FNL & 2310' FWL (C)

Sec. 23, T-25S, R-37E, Lea Co., NM

API 30-025-20081

KB 3101', GL 3090', KB-11'

Spudded 04/23/63

Completed 05/22/63

4000'-4217'- Csg Leak

Blinbry Perfs @ 5167' to 5500'.

PBD @ 5515'.

TD @ 5525'.

7-7/8" hole.

5-1/2" 15.5,17,23# @ 5525'

Cmt w/ 950 sxs. Cmt Circ.