

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

HOBBS OCD

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

RECEIVED

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.)		WELL API NO. 30-025-06173
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other - Shut-in		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator Burgundy Oil & Gas of New Mexico, Inc.		6. State Oil & Gas Lease No. 015823
3. Address of Operator 401 W. Texas, Suite 1003 Midland, TX 79701		7. Lease Name or Unit Agreement Name Eunice Monument Unit
4. Well Location Unit Letter <u>K</u> : 1980 feet from the <u>South</u> line and 1980 feet from the <u>West</u> line Section <u>19</u> Township <u>20 South</u> Range <u>37 East</u> NMPM Lea County		8. Well Number <u>22</u>
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3537' KB		9. OGRID Number <u>003044</u>
Pit or Below-grade Tank Application <input type="checkbox"/> or Closure <input type="checkbox"/>		
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) Place 5 sx (40') cmt plug on top of CIBP @ 3645'
2) Circ mud laden fluid
3) 15 sx @ 2350' - 2500'
4) 20 sx @ 1200' - 1000'
5) 20 sx @ 265' - surf
6) Cut off well head; install dry hole marker
7) Clean location

With Wireline OR 255x W/T69

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 10/25/11

Type or print name Cindy K. Campbell E-mail address: CCampbell@t3wireless.com Telephone No. 432-684-4033, x-205
For State Use Only

APPROVED BY: [Signature] TITLE State Manager DATE 10-31-2011
Conditions of Approval (if any):

OCT 31 2011

Company Burk-Way
 Lease Elm. Monmouth Unit
 Well No 22
 Field _____
 County Lea County
 State NM
 Location NE 1/4, SW 1/4, Sect. 19, T-20-S, R-37-E
660' FN x 660' FWL

WI _____
 NRI _____
 Yr Dril'd 3-'40
 TD 3860' / 3932'
 PBDT _____
 LK KB 3537'
 KB-GL 11'

ORIG TEXAS CO., ST of NM "H" Lien #21

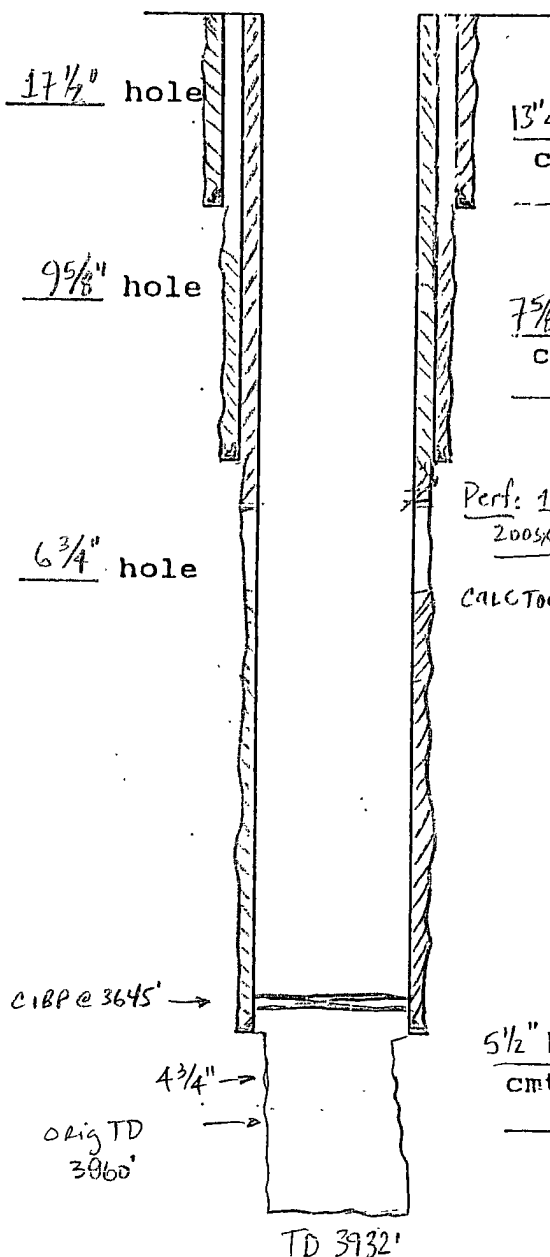
Completion

Year 4-'40
 Perforations 3668 - 3860' OH
 Formation GB/SA
 Stimulation A/6500 gal
 Potential 150 BOPD

Additional

Year _____
 Perforations _____
 Formation _____
 Stimulation _____
 Potential _____

"EXISTING WELLBORE"



Year _____
 Perforations _____
 Formation _____
 Stimulation _____
 Potential _____

13" 40# set at 175'
 cmt w/ 140sx El Toro
 toc _____

7 5/8" 28# set at 1088' ✓
 cmt w/ 200sx
 toc _____

Well History 12-'70 Conv to WIN
Perf: 1155' - SQ w/
200sx - cmt circ B192 | 15-'76 OH cmt set @ 3796' - 8400 gal

calc TOC 1568' | injected 75sx cmt

8-'92 Deepen to 3932'

3-'93 Dump 6sx sand in Hg - PBDT 3867'
dump 4gal cmt on top

8-'05 Set CIBP @ 3645'

5 1/2" 17# set at 3668'
 cmt w/ 150sx
 toc _____

BY: BDT
 Date: 7/11

Company Burlington
 Lease ENL. MOUNTAIN UNIT
 Well No 22
 Field _____
 County Lea County
 State NM
 Location NE 1/4, SW 1/4, Sect. 19, T-20-S, R-37-E
660' FN x 660' FWL

WI _____
 NRI _____
 Yr Dril'd 3-'40
 TD 3860' / 3932'
 PBTD _____
 KB 3539'
 KB-GL 11'

ORIG TEXAS CO., ST of NM "H" Lien #21

Completion

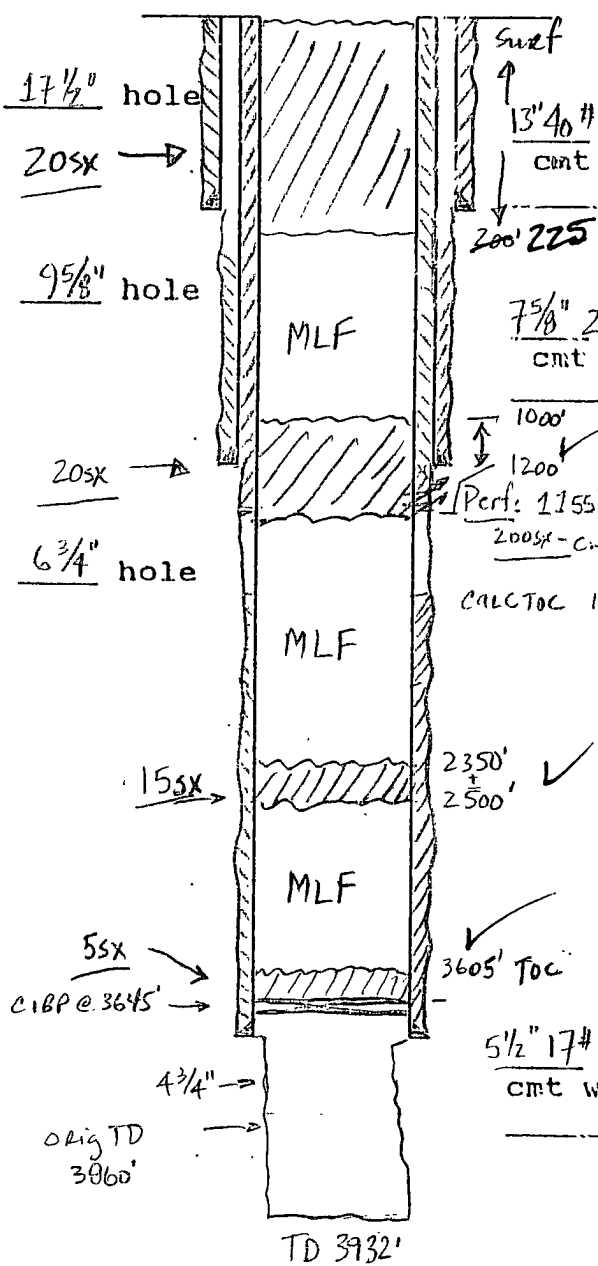
Additional

Year 4-'40
 Perforations 3668 - 3860' OH
 Formation 66/5A
 Stimulation A / 6500 gal
 Potential 180 BOPD

Year _____
 Perforations _____
 Formation _____
 Stimulation _____
 Potential _____

"Proposed Wellbore"

Year _____
 Perforations _____
 Formation _____
 Stimulation _____
 Potential _____



Well History 12-'70 Conv to WJW
 5-'76 OH cmt set @ 3796' - 8.4 mgal
 injected 775 sx cmt
 8-'92 Deepen to 3932'
 3-'93 Dump 6sx sand dn 16g - PBTD 3867'
 Dump 4gal cmt on top
 8-'05 Set CIBP @ 3645'

BY: BDT
 Date: 7/11

Burgundy Oil & Gas of New Mexico, Inc.

Eunice Monument Unit No. 22

Unit Letter K, Sec. 19, T-20-S, R-37-E

Lea Co., New Mexico

API #: 30-025-06173

Equipment & Design:

Burgundy Oil & Gas of New Mexico, Inc. will use a closed loop system in the process of plug and abandoning this well. The following equipment will be on location:

(1) 160 bbl steel reverse tank

Operations & Maintenance:

During each day of operation, the rig's crew will inspect and closely monitor the fluids contained within the steel tank and visually monitor any release that may occur. Should a release, spill or leak occur, the NMOCD District 1 office Hobbs (575-393-6161) will be notified, as required in NMOCD's rule 19.15.29.8.

Closure:

After plugging operations, fluids and solids will be hauled and disposed at Sundance Disposal, permit number NM-01-0003. Secondary site will be CRI, permit NM-01-0006.