

Submit 3 Copies  
to Appropriate  
District Office

State of New Mexico  
Energy, Minerals and Natural Resources Department

Form C-103  
Revised 1-1-89

OIL CONSERVATION DIVISION

DISTRICT I  
P.O. Box 1980, Hobbs NM 88241-1980

DISTRICT II  
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III  
1000 Rio Brazos Rd., Aztec, NM 87410

2040 Pacheco St.  
Santa Fe, NM 87505

WELL API NO. 30-025-29708

5. Indicate Type of Lease  
STATE ☒ FEE ☐

6. State Oil & Gas Lease No.

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.)

7. Lease Name or Unit Agreement Name

W. F. Cone

1. Type of Well  
OIL WELL ☒ GAS WELL ☐ OTHER

8. Well No. 3

2. Name of Operator  
Triumph Exploration

9. Pool name or Wildcat

S. Knowles (Devonian)

3. Address of Operator  
P.O. Box 10280 Midland, Texas 79702

4. Well Location  
Unit Letter I 1830 Feet From The South Line and 660 Feet From The East Line

Section 12 Township 12 S Range 28 E N.M.P.M. Lea County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)

11. 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 ☐  
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
COMMENCE DRILLING OPNS ☐ PLUG AND ABANDONMENT ☐  
CASING TEST AND CEMENT JOB ☐  
OTHER: ☐

12. 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

- ① 5 1/2 CIBP @ 11,950' w/25sxs cut WOC-Tag  
② Spot 25sxs @ 8850' - 8950'  
③ Cut & Pull 6000' 5 1/2 Cas.  
④ Spot 40sxs @ 5950' - 6050' WOC-Tag  
⑤ Spot 40sxs @ 4750' - 4860' WOC-Tag  
⑥ Spot 40sxs @ 2165' - 2265' WOC-Tag  
⑦ Perf & Sgn 70sxs @ 410' - 515' WOC-Tag  
⑧ Spot 20sxs @ 0' - 60'  
⑨ Install Dry hole Marker

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Orlando R. Riera TITLE Agent DATE FEB 22-3-2002

TYPE OR PRINT NAME TELEPHONE NO.

(This space for State Use.)

APPROVED BY \_\_\_\_\_ TITLE \_\_\_\_\_ DATE \_\_\_\_\_

CONDITIONS OF APPROVAL IF ANY

ORIGINAL SIGNED BY  
PAUL F. KAUTZ  
PETROLEUM ENGINEER

FEB 11 2002

# PLUGGING & ABANDONMENT WORKSHEET (3 STRING CSNG)

OPERATOR Triumph Exploration  
LEASENAME W.F. Cove

WELL # 3  
SECT 12 TWN 17S RNG 38E  
FROM 1830' N/S L 660' E/W L  
TD: 12,606 FORMATION @ TD  
PBD: 12,150 FORMATION @ PBD S. Coals Dev. Co.

|          | SIZE         | SET @  | TOC               | TOC DETERMINED BY |
|----------|--------------|--------|-------------------|-------------------|
| SURFACE  | 13 3/8       | 462'   | Surface           | Visual            |
| INTMED 1 | 9 5/8        | 4808'  | 1000'             | Temp. Survey      |
| INTMED 2 |              |        |                   |                   |
| PROD     | 5 1/2        | 12,606 | 7600'             | Temp. Survey      |
|          | SIZE         | TOP    | BOT               | TOC DETERMINED BY |
| LINER 1  |              |        |                   |                   |
| LINER 2  |              |        |                   |                   |
|          | CUT & PULL @ | TOP    | BOTTOM            |                   |
| INTMED 1 |              |        | 12,091' - 12,124' |                   |
| INTMED 2 |              |        |                   |                   |
| PROD     | 6000'        |        |                   |                   |

\* REQUIRED PLUGS DISTRIBUTE!

| PLUG TYPE (INCHES) |  |
|--------------------|--|
| YATES              |  |
| CLASH              |  |
| GRAYSON            |  |
| MAN ARROW          |  |
|                    |  |
| CANTON BEE         |  |
|                    |  |
| DELAWARE           |  |
| BELL CANYON        |  |
| CHESTNUT CANYON    |  |
| CHESTNUT CANYON    |  |
| DEAN SPRING        |  |
|                    |  |
| GLORIA             |  |
| GLASSBORO          |  |
| TUNE               |  |
| DELAWARE           |  |
| ABO                |  |
|                    |  |
| WOC                |  |
| WOC                |  |
| STRAW              |  |
| ARROW              |  |
| ARROW              |  |
| ARROW              |  |
| ARROW              |  |

| PLUG     | TYPE      | SACKS   | DEPTH       |
|----------|-----------|---------|-------------|
| PLUG     | PLUG      | CMT     |             |
| EXAMPLE  |           |         |             |
| PLUG #1  | OH        | 25 SCK  | 8850'       |
| PLUG #2  | SHOE      | 30 SCK  | 8700'-8800' |
| PLUG #3  | CIBP35'   |         | 5300'       |
| PLUG #4  | CIBP      | 25 SCK  | 5300'       |
| PLUG #5  | STUB      | 30 SCK  | 4600'-4700' |
| PLUG #6  | ARROW 825 | 200 SCK | 400'        |
| PLUG #7  | SHOE      | 10 SCK  | 0-10'       |
| PLUG #8  | CIBP      | 25      | 11,950'     |
| PLUG #9  | Balance   | 25      | 2850'-2950' |
| PLUG #10 | STUB      | 40      | 5350'-6050' |
| PLUG #11 | SHOE      | 40      | 4750'-4860' |
| PLUG #12 | Balance   | 40      | 2165'-2265' |
| PLUG #13 | Balance   | 70      | 418'-515'   |
| PLUG #14 | Balance   | 20      | 0'-60'      |
| PLUG #15 |           |         |             |
| PLUG #16 |           |         |             |
| PLUG #17 |           |         |             |
| PLUG #18 |           |         |             |
| PLUG #19 |           |         |             |
| PLUG #20 |           |         |             |
| PLUG #21 |           |         |             |
| PLUG #22 |           |         |             |
| PLUG #23 |           |         |             |
| PLUG #24 |           |         |             |
| PLUG #25 |           |         |             |
| PLUG #26 |           |         |             |
| PLUG #27 |           |         |             |
| PLUG #28 |           |         |             |
| PLUG #29 |           |         |             |
| PLUG #30 |           |         |             |

WOC - To  
WOC - To  
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FEB

13 3/8  
@ 462'  
TOC Surface  
TOC 1000'

9 5/8  
@ 4808'  
TOC 1000'

FOC 7600'

Cut, Ret. 12,150'

CIBP 12,404'  
5 1/2  
@ 12,606  
TOC 7600'

TD 12,606  
PBD 12,150'