

Submit 1 Copy To Appropriate District Office  
District I - (575) 393-6161  
1625 N. French Dr., Hobbs, NM 88240  
District II - (575) 748-1283  
811 S. First St., Artesia, NM 88210  
District III - (505) 334-6178  
1000 Rio Brazos Rd., Aztec, NM 87410  
District IV - (505) 476-3460  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy, Minerals and Natural Resources

Form C-103  
October 13, 2009

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

|                                                                                                     |
|-----------------------------------------------------------------------------------------------------|
| WELL API NO.<br>30-025-23516                                                                        |
| 5. Indicate Type of Lease<br>STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/> |
| 6. State Oil & Gas Lease No.                                                                        |
| 7. Lease Name or Unit Agreement Name<br>NM 83 State SWD                                             |
| 8. Well Number 001                                                                                  |
| 9. OGRID Number 151323                                                                              |
| 10. Pool name or Wildcat<br><del>Tres Papalotes</del> SWD, San Andres                               |

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 SWD

2. Name of Operator  
Pride Energy Company

3. Address of Operator  
P.O. Box 701950, Tulsa, OK 74170-1950

4. Well Location  
Unit Letter J: 2086 feet from the South line and 2086 feet from the East line  
Section 33 Township 14S Range 34E NMPM Lea County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)  
4,115' GR

12. Check ☒ 8/11/2010 NO REP FOR TEST

NOTICE OF IN  
PERFORM REMEDIAL WORK ☐  
TEMPORARILY ABANDON ☐  
PULL OR ALTER CASING ☐  
DOWNHOLE COMMINGLE ☐

OTHER: Perform MIT ☒

13. Describe proposed or completed work of starting any proposed work or proposed completion or record

1. Provide 24-hour notice to

2. Perform MIT

Report or Other Data

SEQUENT REPORT OF:

K ☐ ALTERING CASING ☐  
ILLING OPNS. ☐ P AND A ☐  
IT JOB ☐

Convert to WIW ☐  
and give pertinent dates, including estimated date of completion: Attach wellbore diagram of

**DENIED**

See Rule 19.15.25.14

Condition of Approval: Notify OCD Hobbs

office 24 hours prior to running MIT Test & Chart

ELG 7-25-2011

**Rule 19.15.25.14**

Set CIBP, RBP or Packer within 100 feet of uppermost perforations or open hole. Pressure test to 500 psi for 30 minutes with a pressure drop of not greater than 10% over a 30 minute period.

Release Date:

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

SIGNATURE Matthew L. Pride By: Pride Production Co., Inc. Title: General Partner  
TITLE By: Matthew L. Pride Title: President DATE 6/30/11

Type or print name \_\_\_\_\_ E-mail address: mattp@pride-energy.com PHONE: (918) 524-9200

**For State Use Only**

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

Conditions of Approval (if any):

JUL 25 2011

mp12132.sk

**Wellbore Schematic Before MIT**

KB: 4115.0'  
DF: 0.0'  
GL: 4115.0'  
Datum: 0.0' above GL

New Mexico 83 State #1

Matt Pride 7/12/2011

API # 30-025-23516

2086' FSL & 2086' FEL  
Unit J, Sec 33-T14S-R34E  
Lca Co, NM

Field: Tres Papalotes

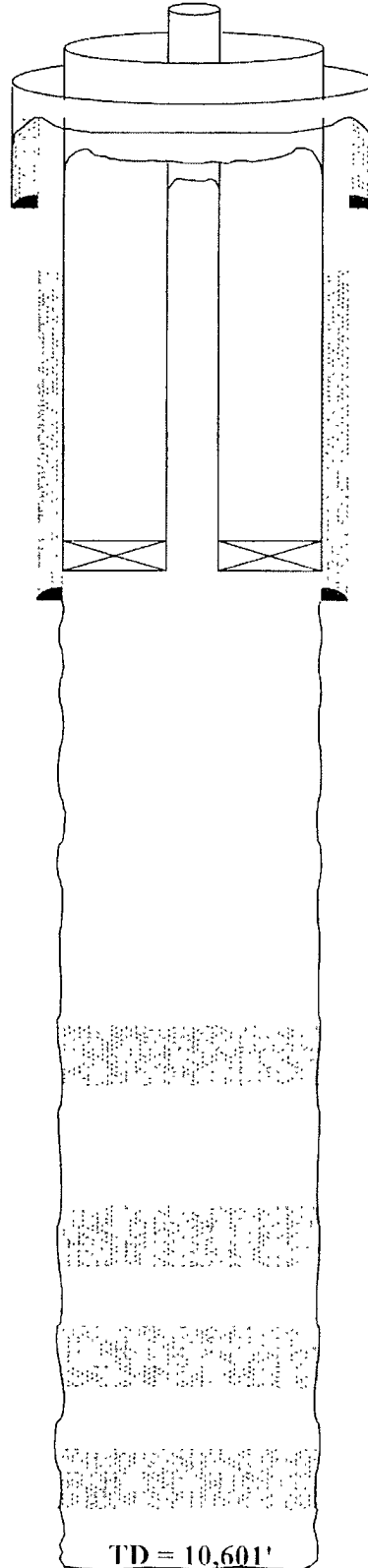
13 3/8" TOC @ surface  
13 3/8" 48# @ 406'  
w/ 450 sx in 17 1/2" hole

8 3/8" TOC @ 910' (est)

8 3/8" 24# & 32# @ 4540'  
w/ 500 sx in 11" hole

Open Hole 4540' - 10,601'

PBTD = 5,890'



2 3/8" IPC tubing

Otis Perma-Latch pk. @ 4400'

Plug #4 25 sx 5,890' - 5,990'  
5,890' - 5,990'

hole filled w/ 9 2# per gal  
dril'g. mud

Plug #3 25 sx 7,895' - 8,018'

Plug #2 25 sx 9,585' - 9,700'

Plug #1. 50 sx 10,150' - 10,400'

TD = 10,601'

# Wellbore Schematic After MIT

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DF: 0.0'  
GL: 4115.0'  
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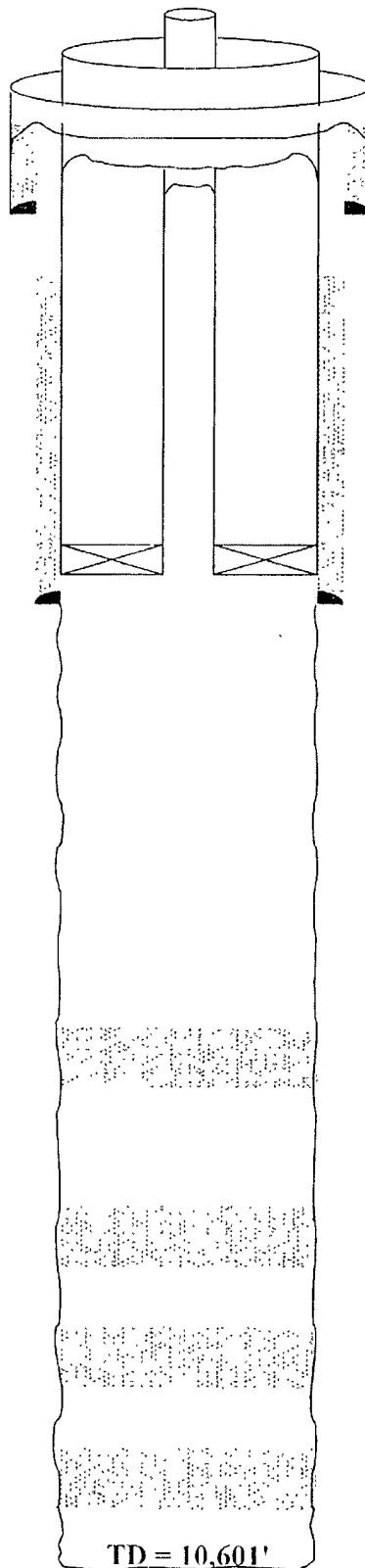
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