

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  
March 4, 2004

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

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (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. 30-025-35726-00-00
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator TEXLAND PETROLEUM, L.P.		6. State Oil & Gas Lease No. 28761
3. Address of Operator 777 MAIN #3200		7. Lease Name or Unit Agreement Name STATE A
4. Well Location Unit Letter <u>A</u> : <u>1250</u> feet from the <u>N</u> line and <u>1250</u> feet from the <u>E</u> line Section <u>32</u> Township <u>18S</u> Range <u>38E</u> NMPM County		8. Well Number 8
11. Elevation (Show whether D, RKB, RT, GR, etc.) 3640		9. OGRID Number
10. Pool name or Wildcat HOBBS: UPPER BLINEBRY		
<b>Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)</b>		
Pit Location: UL <u>A</u> Sect <u>32</u> Twp <u>18S</u> Rng <u>38E</u> Pit type <u>WO</u> Depth to Groundwater <u>100'</u> Distance from nearest fresh water well <u>2300</u>		
Distance from nearest surface water <u>NA</u> Below-grade Tank Location <u>11</u> Sect <u>32</u> Twp <u>18S</u> Rng <u>38E</u> : feet from the <u>line</u> and <u>line</u> feet from the <u>line</u>		

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
<b>NOTICE OF INTENTION TO:</b>	<b>SUBSEQUENT REPORT OF:</b>
PERFORM REMEDIAL WORK <input checked="" type="checkbox"/> PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/> ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/> CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/> PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/> MULTIPLE COMPLETION <input type="checkbox"/>	CASING TEST AND CEMENT JOB <input type="checkbox"/>
OTHER: <input type="checkbox"/>	OTHER: <input type="checkbox"/>

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.

RUSU. Release Arrow-set 1-X packer and pull packer and IPC tubing.  
Pick up work string and RBP and run RBP and set at +/- 2000' and cap with sand.  
RU wire line and free point 5 1/2" casing.  
Per free point information select back off depth INSIDE 8 5/8" casing as near 8 5/8" casing shoe as possible. Pull slips and back off casing tripping out of hole with 8 5/8".  
Run DV stage tool on 5 1/2" casing and screw back onto 5 1/2" production casing.  
Drop bomb and open DV tool and establish circulation down 5 1/2" out bradenhead.  
Cement with 270 sx. per design to circulate cement back to surface. Drop closing plug and displace cement to DV tool.  
As DV latches close bradenhead valve to allow slight bradenhead squeeze. Release pressure off DV.  
Run workstring and 4 3/4" bit and drill out cement and DV tool. Circulate sand off RBP.  
Run workstring and retrieving tool and pull RBP laying down workstring.  
Run IPC tubing and injection packer to +/- 5770'.

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 NMOC guidelines ☐ a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE Diane Harber TITLE REGULATORY ASSISTANT DATE 5/21/04

Type or print name DIANE HARBER E-mail address: Telephone No.

(This space for State use)

APPROVED BY Larry W. Wink TITLE OC FIELD REPRESENTATIVE II/STAFF MANAGER DATE JUN 02 2004

Conditions of approval, if any:

## Job Information

## Recement

State A #8

Casing	0 - 6106 ft (MD)
Outer Diameter	5.500 in
Inner Diameter	4.892 in
Linear Weight	17 lbm/ft

DV Tool	1450 ft (MD)
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## Job Recommendation

### Fluid Instructions

Fluid 1: Precede cement with 20 bbl  
Fresh Water

Fluid Volume: 20 bbl

Fluid 2: Mix and pump 270 sks

Premium Plus Cement

94 lbm/sk

2 %

Premium Plus Cement (Cement)

Calcium Chloride (Accelerator)

Fluid Weight 14.80 lbm/gal

Slurry Yield: 1.34 ft<sup>3</sup>/sk

Total Mixing Fluid: 6.34 Gal/sk

Proposed Sacks: 270 sks

*E.L. Gonzales  
Also Recommended*

Before starting the following work a cement bond log should be run.

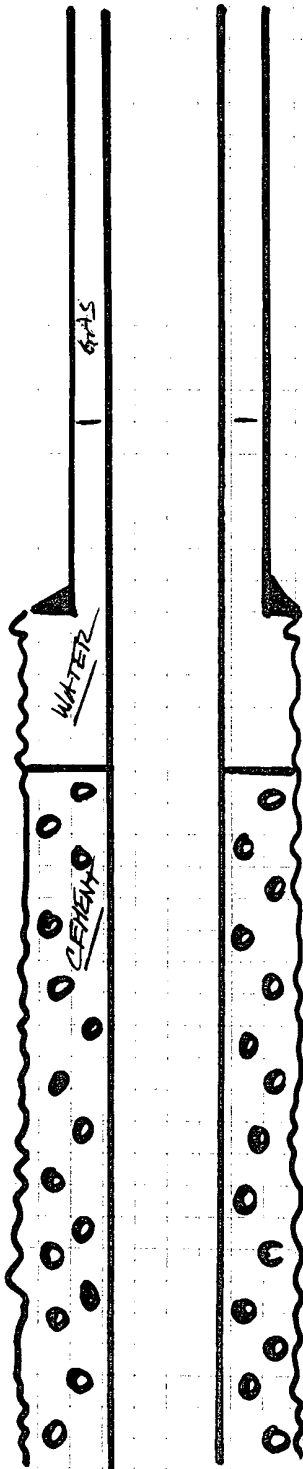


Option 1: Establish injection rate down bradenhead staying under 700 to 1000 psi, place 500 psi in the 5 ½ casing for protection from collapsing. Re-cement with 270 sks of cement shut down close valve.

Option 2: Perforate TOC (±1530 ft), establish injection rate, re-cement with 270 sks of cement, displace down 5 ½ with fresh water 50 ft from perforations shut down close in.

Option 3: Pull slips free point (±1450), trip out of hole with casing . Run DV tool back to (±1450) sting back into casing . Establish injection rate re-cement with 270 sks of cement , drop plug displace to DV tool close tool release pressure.

SUBJECT		CALCULATIONS AND DESIGN DATA	PREPARED BY
STATE A #8		DATE	
		SHEET	JTR OF



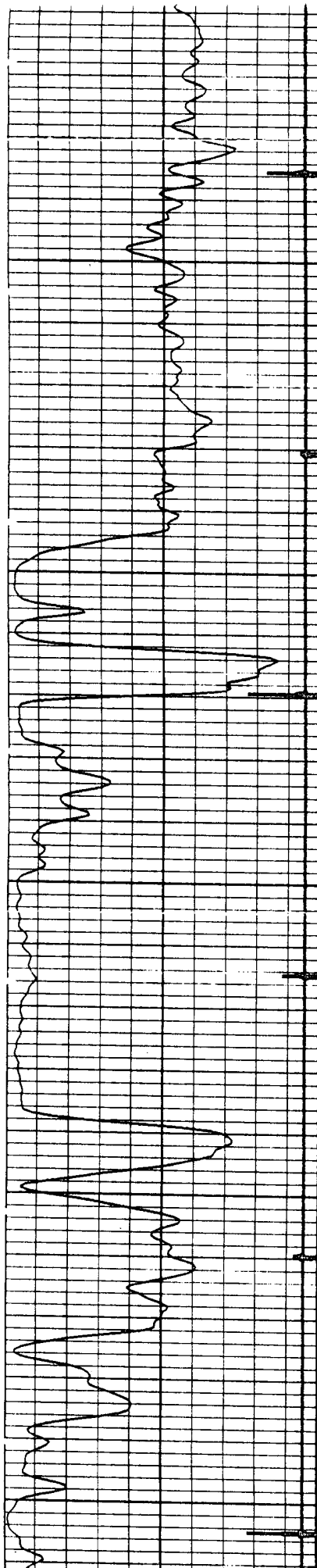
STATE A #8  
API 30-025-35726-00-00

1250' FEL, 1250' FNL  
UNIT A, SEC 32, T18S, R38E

FLUID LEVEL 21 JTS FROM SURFACE AT 940'.

85/8 24" CSA: 1495' CMT CIRC

TOP OF CMT 1530' BY TEMP LOG



STATE A B

TEMP LOG

8 5/8 SHOE

1500

TOP OF CEMENT →

1600