

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

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

WELL API NO. <u>30-025-35954</u>
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name <u>State LPG Storage Well</u>
8. Well Number <u>1</u>
9. OGRID Number <u>218000</u>
10. Pool name or Wildcat <u>Salado</u>
11. Elevation (Show whether DR, RKB, RT, GR, etc.)

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 LPG Storage

2. Name of Operator
TEXAS LPG Storage Company

3. Address of Operator
PO Box 1345 JAL, NM 88252

4. Well Location
Unit Letter M : 450 feet from the South line and 730 feet from the West line
Section 32 Township 23S Range 37E NMPM ICA County

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: _____ mll 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 ☐

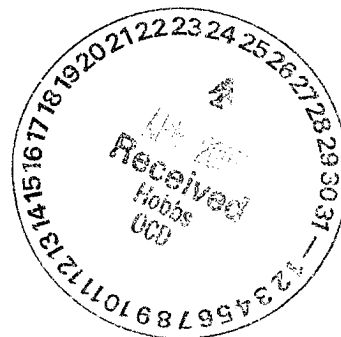
OTHER: MIT ☒

SUBSEQUENT REPORT OF:
REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: MIT ☒

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.

See Attachment



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 Ken Parker TITLE Manager DATE 4-26-05

Type or print name Ken Parker E-mail address: tlp91pl@internet.com Telephone No. 505-395-2663
For State Use Only

Chris Williams

Chris Williams
Chris Williams, District Supervisor

4/26/05

Metering & Testing Services, Inc. Certification

Company: Texas LPG	Lease: NA	Date: 3-31-08
County: Lea	State: New Mexico	Location: Hobbs New Mexico
Purchaser: N.A.	Dead Weight SER:	Station Number: N.A.
Make of Meter: Barton	Serial Number: P-14	Gas Gravity: N.A.
Differential Range:	Static Range: 0-1000#	Temperature Range: NA
Average Differential: N.A.	Average Static: N.A.	Average Temperature: N.A.
Line Size: N.A.	Upstream: N.A.	Downstream: N.A.
Orifice Size: N.A.	Orifice Condition: N.A.	Seal Condition: N.A.
Flange or Pipe Taps: NA	Vanes: N.A.	Calculated Beta Ratio: N.A.
Pen Arc: OK	Pen Drag: OK	Clock Rotation: Programmable

Calibration Data

Differential			Static			Temperature		
Found	D/W	Left	Found	D/W	Left	Found	Therm	Left
			0	0	Same			same
			200	200	200			
			400	400	400			
			600	600	600			
			800	800	800			
			1000	1000	1000			
			700	700	700			
			500	500	500			
			300	300	300			
			100	100	100			
			0	0	0			

Meter (was) in calibration as found

Tester: Tom Duncan

Witness:

Witness:

**Texas LPG Storage Company
31055 State LPG Storage Well No. 1
MIT Test**

Date: 4-20-05

OGRID No. 218000

API No. 30-025-35954

Cavern Capacity: 201,013 Barrels

Pressure Media: 12,000 gallons propane

4-7-05: Well 1 was made ready for the MIT test. The tubing and product outlet lines were blinded off for the test. Propane was injected into the cavern increasing the pressure from 30 pounds on the casing to 500 pounds. The tubing pressure was increased from 0 to 460 pounds.

The well stabilized overnight.

4-8-05: Propane was injected into the cavern and increased the casing pressure from 880 pounds to 938 pounds. The tubing pressure increased from 430 pounds to 485 pounds. The well stabilized and was put on test. See the attached charts for pressure readings.

Ken Parker

