



RAILROAD COMMISSION OF TEXAS

Safety Division

TEXAS SCHOOL LP-GAS LEAKAGE TEST REPORT

Name of School District: _____

Printed Name of School/School District Representative: _____

Signature of School/ School District Representative: _____

Title of Representative: _____ Date: _____

SCHOOL DISTRICT FACILITY

[USE SEPARATE SHEET FOR EACH BUILDING OR INSTALLATION TESTED]

Building Name or Number: _____

Physical Address of Building: _____

Serial Number of Container(s) Supplying the Building: _____

NORMAL OPERATING PRESSURE OF SCHOOL LP-GAS SYSTEM

From container(s) to building(s): _____ psig or ounces (Circle one)

Piping inside building(s): _____ psig and/or _____ ounces or inches w.c. (Circle one)

(RRC Use Only)

Site ID No.

Inspector's
Initials

Date

INDICATE THE TEST PROCEDURE UTILIZED

Leakage tests must be conducted pursuant to Tex. Admin. Code (TAC), Title 16, Chapter 9, LP-Gas Safety Rules, § 9.41

A. Pressure gauge inserted between container shutoff valve and first stage regulator (psi test)

B. Pressure gauge inserted between the first and the second stage regulator (psi test)

C. Water manometer or pressure gauge inserted at an appliance (inches w.c. or ounces/sq.in. test)

TEST DURATION: _____ (Minutes) DATE OF TEST: _____ TEST RESULTS: PASS Fail

THE PERSON CONDUCTING THE LEAKAGE TEST IS:

(CHECK ONE)

CERTIFIED WITH THE TEXAS RAILROAD COMMISSION TO PERFORM LP-GAS LEAKAGE TESTS AS A REPRESENTATIVE OR EMPLOYEE OF AN LP-GAS LICENSEE (Print name of person conducting test, last 4 digits of SSN & License number of licensee)

REGISTERED WITH THE TEXAS RAILROAD COMMISSION AS A LICENSED PLUMBER OR HVAC LICENSEE (Print name of person conducting test & Plumbing or HVAC-License number)

AN EMPLOYEE OF THE SCHOOL WHO IS CERTIFIED WITH THE TEXAS RAILROAD COMMISSION TO CONDUCT LEAKAGE TESTING OF LP-GAS SYSTEMS (Print name and last 4 digits of employee's social security number):

Telephone Number for Person who Performed Testing: () _____

Signature of Person Performing Leakage Testing: _____