Line Leak Detector and Line Tightness Test Form

Inspection Date:

UST Facility

Name: ID#:

Street Address:

City: Zip Code:

Site Contact: Phone:

Person Conducting the Testing

Name:

Company Name:

Address:

Email: Phone:

Test Type

- ☐ New Site
- ☐ Line Tightness Test
- ☐ Annual Test
- ☐ 3 gph Leak Detector
- ☐ Retest after Repair or Modification
- ☐ 0.2 gph Leak Detector

Testing equipment used: Technician certification #:

Line Leak Detector Test Information and Results

- **A 3gph "Fail" is an automatic line leak detector that cannot detect a leak of 3 gph at 10 psi.**
- **A 0.2 gph "Fail" is an electronic line leak detector that cannot detect a leak of 0.2 gph at operating pressure.**

Tank Number	Product Stored	Manufacturer	Model Number	Test Leak Rate		Other	Pass/Fail
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select
				☐ 3 gph	☐ 0.2 gph		Select

Notes (replacement, etc.):

(All testing was performed according to manufacturer's instructions and 40 CFR 280.)

Tester's Signature Date

Product Line Test Information and Results (Test for 1 hour at 1.5 times the operating pressure unless stated by manufacturer.)

Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select
Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select
Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select
Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select
Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select
Line Number:	Time	Pressure Before (psi)	Pressure After (psi)	Volume Before (gallons)	Volume After (gallons)	Net Change (gallons)	Comments (type of line, bleedback, etc.)	Pass/Fail
								Select

Notes (replacement, etc.):

(All testing was performed according to manufacturer's instructions and 40 CFR 280.)

Tester's Signature

Date