



MISSOURI AMERICAN WATER

1 (866) 554-2912

TEST FORM - TO BE COMPLETED BY CERTIFIED TESTER

	Check Value #1	Check Value #2	Pressure Differential Relief Value	Pressure Vacuum Breaker
Initial Test	Static Pressure Drop: _____ Check Valve Closed Tight? _____ Check Valve Leaked? _____ Actual Pressure Drop: _____ Apparent Press. Drop: _____	Static Pressure Drop: _____ Check Valve Closed Tight? _____ Check Valve Leaked? _____ No 2 Shutoff Valve Closed Tight? _____ Leaked _____	Opened At _____ lbs. <i>Reduced Pressure</i> Did Not Open _____	Air Inlet Opened At? _____ Did Not Open _____ Check Valve Held At? _____ Did Not Close _____
Repairs Made & Materials Used				
Final Test	Static Pressure Drop: _____ Check Valve Closed Tight? _____ Actual Pressure Drop: _____	Static Pressure Drop: _____ Check Valve Closed Tight? _____	Opened At _____ lbs. <i>Reduced Pressure</i>	Air Inlet Opened At? _____ Check Valve Held At? _____

The above report is certified to be true at the time of the test. Line pressure at the time of the test: _____ psi (Required) Calibration Date _____

Commercial: _____ Fire Line: _____ Irrigation: _____ Other: (Explain) _____
 Passed _____ Failed _____

TESTED BY: (If tester is different for initial test, repair, or final test please check here _____ and include all other tester information on back of form.)

Tester Name: _____ Company: _____ Telephone: _____

Signature: _____ Address: _____ Fax: _____

Certificate #: _____

Initial Test Date: _____ Time: _____ Repaired Date: _____ Time: _____ Final Test Date: _____ Time: _____

DEVICE INFORMATION:

Mnf/Model #: _____ Size: _____
 Serial #: _____ Type: _____

LOCATION INFORMATION:

Name: _____ Account _____
 Service Address _____ Premise #: _____
 City, State, Zip: _____

Meter #: _____
 BFD Location: _____

RETURN THIS TEST FORM TO:

TO: Please fax or E-mail to:
 (preferred methods)
 Fax: 314-576-2054
 E-mail: moaw.crossconnection@amwater.com

Or mail to:
 Missouri American Water Company
 Attn. Cross Connection Department
 901 Hog Hollow Road
 Chesterfield, Mo 63017