

Backflow Prevention Assembly Test and Maintenance Report

This highlighted region denotes forms to be submitted to Utilities Administration

Classification for External Backflow Location

Car Wash	<input type="checkbox"/>	Hospitals	<input type="checkbox"/>	Nursing Home	<input type="checkbox"/>	Other:	_____
Blg 8 stories or more	<input type="checkbox"/>	Laundries/ dry cleaners	<input type="checkbox"/>	Oil Change location	<input type="checkbox"/>	_____	_____
Dental Clinics	<input type="checkbox"/>	Medical Offices	<input type="checkbox"/>	Service Station	<input type="checkbox"/>	_____	_____
Funeral Parlor	<input type="checkbox"/>	Metal Fabrication	<input type="checkbox"/>	Veterinary Clinics	<input type="checkbox"/>	_____	_____

* Mail these reports to: City of Midland, Utilities Dept., P.O.Box 1152, Midland, Tx 79702

Classification for Internal Backflow Units

Kitchen Equipment-Commercial	<input type="checkbox"/>	Steam Generators	<input type="checkbox"/>	Medical Devices:	<input type="checkbox"/>
Sprinkler (fire prevention)	<input type="checkbox"/>	Swimming Pools	<input type="checkbox"/>	Other:	_____
Sprinkler System(yard)	<input type="checkbox"/>	Vending Machines	<input type="checkbox"/>	_____	_____

* Mail these reports to: City of Midland, Code Administration, P.O.Box 1152, Midland, Tx 79702

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Name of Public Water System

City of Midland/1650001 Air Terminal/1650002

Illegible or Incomplete reports will not be accepted

Type of Assembly

Reduced Pressure Principle	<input type="checkbox"/>	Reduced Pressure Principle-Detector	<input type="checkbox"/>
Double Check Valve	<input type="checkbox"/>	Double Check-Detector	<input type="checkbox"/>
Pressure Vacuum Breaker	<input type="checkbox"/>	Spill-Resistant Pressure Vacuum Breaker	<input type="checkbox"/>

Manufacturer _____ Size _____
Model number _____ Unit Location _____
Serial Number _____

This highlighted region contains information required by TCEQ

Is the Assembly Installed in accordance with Local Codes? **Yes** **No**

	Reduced Pressure Principle Assembly			Pressure Vacuum Breaker	
	Double Check Assembly		Relief Valve	Air Inlet	Check Valve
	1st Check	2nd Check			
Initial Test	Held at psid _____ Closed tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Held at psid _____ Closed tight <input type="checkbox"/> Leaked <input type="checkbox"/>	Opened at psid _____ Did not open <input type="checkbox"/>	Opened at psid _____ Did not open <input type="checkbox"/>	Opened at psid _____ Did not open <input type="checkbox"/>
Repairs & Materials Used	_____				
Test After Repair	Held at psid _____ Closed Tight <input type="checkbox"/>	Held at psid _____ Closed Tight <input type="checkbox"/>	Opened at psid _____	Opened at psid _____	Held at psid _____

Final Unit Status: **Pass** **Fail**

Technician Information

Test gauge used: Make/Model _____ SN: _____ Date Tested for Accuracy: _____
Company Name: _____ Cert. Tester Number: _____
Company Address: _____
Technician Name: _____ Date of inspection: _____
*The above is certified true at the time of testing
Phone Number: _____ Signature: _____

Customer Information/Please Print

Property Owners Name: _____
Owners Address: _____
City: _____ State: _____ Zip: _____
Backflow Property Address: _____
City: _____ State: _____ Zip: _____
Phone Number: _____

Signature: _____