



**Backflow Prevention Assembly Test Report**

Owner/Occupier/Property Manager: \_\_\_\_\_

Address of Assembly: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Location of Assembly: \_\_\_\_\_

Assembly: \_\_\_\_\_  
 (manufacturer/make) (model) (serial #) (size)  
 Existing New Replacement Serial No. of Removed Assembly \_\_\_\_\_

**Inspection**

Air gap inspection: required minimum air gap separation provided?		Yes	No
RPBA inspection: assembly installed below grade?		Yes	No
Line Pressure at time of test: _____ psi.			
<b>Reduced Pressure Backflow Assembly</b>			Type of Assembly:
Initial Test	Differential	Check Valve #2	Static
	Relief Valve	Closed Tight	Pressure Drop
Opening Pt.	Leaked	Check Valve #1	Buffer
	_____ PSI	_____ PSI	Assembly
			RPBA DCVA PVBA
			SVBA RPDA DCDA
			AG
			<b>Test Equipment Used:</b>
			Sight Tubes Yes
			Diff. Gauge Model: _____
			Diff. Gauge Serial#: _____
			Calibrated by: _____
			Calibration date: _____
			mm/dd/yyyy
<b>Reduced Pressure Backflow Assembly</b>			
Test After Repair	Differential	Check Valve #2	Static
	Relief Valve	Closed Tight	Pressure Drop
Opening Pt.	Leaked	Check Valve #1	Buffer
	_____ PSI	_____ PSI	Assembly
			Pass
			Fail
<b>Double Check Valve Assembly</b>			<b>Pressure Vacuum Breaker Assembly</b>
Initial Test	Check Valve #1	Check Valve #2	Assembly
	Closed Tight	Closed Tight	Air Inlet Valve
Leaked	Leaked	Leaked	Check Valve
	_____ PSI	_____ PSI	Assembly
			Opening Point
			Pressure Drop
			Did Not Open
			Closed Tight
			Leaked
			Pass
			Fail
<b>Double Check Valve Assembly</b>			<b>Pressure Vacuum Breaker Assembly</b>
Test After Repair	Check Valve #1	Check Valve #2	Assembly
	Closed Tight	Closed Tight	Air Inlet Valve
Leaked	Leaked	Leaked	Check Valve
	_____ PSI	_____ PSI	Assembly
			Opening Point
			Pressure Drop
			Did Not Open
			Closed Tight
			Leaked
			Pass
			Fail
<b>Double Check Valve Assembly</b>			<b>S.R Press. Vacuum Breaker Assembly</b>
Initial Test	Check Valve #1	Check Valve #2	Assembly
	Closed Tight	Closed Tight	Air Inlet Valve
Leaked	Leaked	Leaked	Check Valve
	_____ PSI	_____ PSI	Assembly
			Opening Point
			Pressure Drop
			Did Not Open
			Closed Tight
			Leaked
			Pass
			Fail
<b>Double Check Valve Assembly</b>			<b>S.R Press. Vacuum Breaker Assembly</b>
Test After Repair	Check Valve #1	Check Valve #2	Assembly
	Closed Tight	Closed Tight	Air Inlet Valve
Leaked	Leaked	Leaked	Check Valve
	_____ PSI	_____ PSI	Assembly
			Opening Point
			Pressure Drop
			Did Not Open
			Closed Tight
			Leaked
			Pass
			Fail

Tester: \_\_\_\_\_ Cert. No: \_\_\_\_\_ Date of Test: \_\_\_\_\_

Business Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Business Address: \_\_\_\_\_ Postal Code: \_\_\_\_\_

**Complete reverse if assembly fails initial test.**

I certify that I have tested the above assembly and that it meets the performance requirements outlined in the CSA Manual for The Maintenance and Field Testing of Backflow Prevention Devices B 64. 10. 1-01, latest edition.

Tester's Signature: \_\_\_\_\_ Contact's Signature: \_\_\_\_\_