



BACKFLOW ASSEMBLY TEST REPORT

REGIONAL DISTRICT OF NORTH OKANAGAN
 9848 Aberdeen Road
 Coldstream, BC V1B 2K9

Date: _____

Name of Premise: _____ Service Address: _____

Location of Assembly: _____ Services: Premise / Area/Zone / Fixture: _____

Identification: _____ / _____ / _____ / _____ / _____
Type Manufacturer Model Serial Number (S/N) Size

Inspection of Approved Air Gap: Inches: _____

Dual Check Installed

Yes (Provide S/N above)

Reduced Pressure Backflow Assembly

Apparent Pressure Drop _____ PSID

Line Pressure Test: _____ PSIG

Initial Test	Differential Relief Valve Opening Point	Check Valve # 2 Closed Tight	Static Pressure Drop Check Valve #1	Buffer	Assembly (Choose PASS / FAIL)
	_____ PSID		_____ PSID	_____ PSID	

Backflow Preventer Information

New Install
 Annual Test
 Removed
 Serial # _____
 Replaced
 Serial # _____
 Unprotected Bypass
 Bypass w/ Parallel BFP's

Initial Test	Double Check Valve Assembly		Pressure Vacuum Breaker /		Spill Resistant
	Check Valve #1 Closed Tight	Check Valve #2 Closed Tight	Assembly (Choose PASS / FAIL)	Air Inlet Valve Opening Point	Check Valve Pressure Drop
	_____ PSID	_____ PSID		O/F	_____ PSID _____ PSID

Tester Information

Test After Repair	Double Check Valve Assembly		Pressure Vacuum Breaker /		Spill Resistant
	Check Valve #1 Closed Tight	Check Valve #2 Closed Tight	Assembly (Choose PASS / FAIL)	Air Inlet Valve Opening Point	Check Valve Pressure Drop
	_____ PSID	_____ PSID		O/F	_____ PSID _____ PSID

Name: _____
 Cert #: _____
 Phone #: _____
 Gauge Calibration: _____
 Business Name: _____

Test After Repair	Reduced Pressure Backflow Assembly		Apparent Pressure Drop _____ PSID		
	Differential Relief Valve Opening Point	Check Valve # 2 Closed Tight	Static Pressure Drop Check Valve #1	Buffer	Assembly (Choose PASS / FAIL)
	_____ PSID		_____ PSID	_____ PSID	

I certify that I have tested the above assembly in conformance with the procedures outlined in the AWWA Canadian Cross Connection Control Manual

Testers Signature: _____ Owner / Rep. Signature: _____

Note: _____

Shutoff valves returned to original position

