ANNUAL BACKFLOW PREVENTER TEST REPORT

Facility Name:	
Address:	
Assembly Location:	
Test Date: Line	Pressure: psi
Assembly Type: RPBA 🗆 DCVA 🗆 PVBA 🗆 RF	
Isolating: SPRINKLER D BOILER IRR	
Serial No: Make:	Model: Size:
Type of Test: ROUTINE INSTALLED	RELOCATED SERVICED REPLACED
Test Equipment: DIFF. DUP. S.T.	Test Equipment Serial No:
Test Equipment Calibration Date:	$ Fixture Isolation \Box Premise Isolation \Box$

		Reduced Press	Pressure Vacuum Breaker			
	Double Chee	ck Assembly	Relief	Buffer		
	1st Check	2nd Check	Valve	(A-B=C)	Air Inlet	Check Valve
	(A)		(B)	(C)		
	Held at	Held at	Opened at	Buffer Value	Opened at	Pressure Drop
	psid	psid	psid	psid	psid	psid
Initial						
Test	Closed Tight	Closed Tight	Passed 🛛	Passed	Opened Fully	
			Failed 🛛	Failed	Did Not Open	Leaked
	Leaked 🗆	Leaked				
			Opened at	Buffer Value	Opened at	Pressure Drop
Test	Held at	Held at	psid	psid	psid	psid
After	psid	psid				
Repair			Passed	Passed	Opened Fully	
	Closed Tight	Closed Tight				
	Air Gap	Required Minimum Air Gap Separation Provided: Yes 🗆 No 🗆				
	Initial Test: Passed Failed Failed Test After Repair: Passed Failed Failed					

Repair Summary (if applicable): _____

Tester Name:	BCWWA Cert. No.:
Testing Co. Name:	Phone:
Address:	

In completing and submitting this test report, the tester certifies that the Assembly has been tested and maintained in accordance with, but not limited to, all applicable rules and regulations specified by the BC Water & Waste Association and the City of Chilliwack Waterworks Regulation Bylaw 2004, No. 2995.

Tester's Signature: _____

Owner's Signature: _____

Completed forms can be submitted to Operations at operations@chilliwack.com

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