Backflow Assembly Test Report



					Date:	/	/	
Name of Premise:	Δ	Address:				mm	dd	уууу
Location of Assembly:		Protection Type	:	Area / Zone	□ Fixtu	re:		
		Type of				ne of Fixture	2	
Device Profile:// Manufa	acturer	/	Model	I Seri	ial Number	/	Size	
Test Type: New Installation Annual Replacement Serial # of Device Being Replaced:								
Testing Equipment: 🛛 Diff Gauge 🛛 Sight Tube	l:	Gauge Calibration Date:						
Air Gap Inspection:Inches								
Reduced Pressure Backflow Assembly Apparent Pressure Drop: PSID Line Pressure: PSIG								PSIG
Check Valve #1 Check Va Closed Tight / D Leaked Closed Tight (A)	alve #2	Differential Relief Valve (Opening Point) (B)		Buffer (C) (≥3 psi) A - B = Buffer (C)			Test	Result le One)
PSID	PSID		PSID		PSID		Pass	/ Fail
Double Check Valve Assembly Spill Resistant (□ Yes / □ No)								
Check Valve #1 Check Valve #2	ed Test R		Air Inlet Valve	iiled [Check Valve			t Result cle One)
PSID PS		/ Fail		PSID	PSID		D Pas	s / Fail
Water Service Restored? (Yes / No)				·			·	
Company Name:		Company Phone #:						
Tester Name:								
I certify that I have tested the above assembly in conformance with the procedures outlined in the AWWA Canadian Cross Connection Control Manual								

and Canadian Standards Association – CAN/CSA B64.10.

Tester Signature:

Owner / Rep. Signature:_____