CITY OF DELTA Engineering Department 4500 Clarence Taylor Crescent Delta, B.C. V4K 3E2 engineering@delta.ca



Backflow Prevention Assembly Test Report

Owner/Occupier/Property Manager:					
Facility Typ	be: Commercial 🛛 I	ndustrial 🛛 🛛 Institutional 🗆	Agricultural 🛛 Single	Family 🛛 Multi-Family 🗆	
Address of	Address of Assembly: Postal Code:				
Location of	f Assembly:		Hazard:		
Contact Pe	erson:	Phone:	Email:		
New Installation: D Plumbing Permit No:			Unregistered		
Type: RF	PBA 🗆 RPDA 🗖 DC	A D DCDA D PVBA	SVBA 🗆 AG 🗆		
Assembly:					
	(Manufacturer/Make)	(Model)	(Serial #) (Siz	e)	
Testing Equ	uipment:			Sight Tubes: Yes 🗖	
	(Gauge Mode)	(Gauge Serial #)	(Calibration Date (mm/dd/yyyy)		
Test Kit Serial Number:					
Line Pressure: PSI					
Air Gap: Pass 🔲 Fail 🗆					
Initial	Statia Dragovna Drag	Reduced Pressure	Backflow Assembly	Duffer	
Test	Static Pressure Drop	Closed Tight	Opened at: PSI	PSI	
	Check Valve #1:PSI	Leaked			
				Pass 🔲 Fail 🗆	
Test	Static Pressure Drop	Check Valve #2:	Relief Valve	Buffer:	
Repair	Check Valve #1· PSI		Opened at: PSi	PSI	
nepun				Pass 🗆 🛛 Fail 🗖	
	Double Check Valve Assembly		S or P Vacuum Breaker Assembly		
Initial	Check Valve #1:	Check Valve #2:	Air Inlet Valve Opening Pt:	Check Valve Pressure Drop:	
Test	PSI	PSI	PSI	PSI	
	Closed Tight Leaked	Closed Tight Leaked	Did not open	Closed Tight Leaked	
	Assembly: Pass F		Assembly: Pass 🛛 Fa		
Test After	Check Valve #1:	Check Valve #2:	Air Inlet Valve Opening Pt:	Check Valve Pressure Drop:	
Repair	PSI	PSI	PSI	PSI	
	Closed Tight Leaked	Closed Tight Leaked	Did not open	Closed Tight Leaked	
				<u> </u>	
	Assembly: Pass L F	all 🖵	Assembly: Pass 🗆 Fa		

Comments:		
Tester name:	_ Certification No:	Date of Test:
Tester Company Name:		Phone:
Tester Company Address:		Postal Code:
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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 PreventionDevices B 64. 10. 1-01, latest edition.

Please return completed backflow prevention assembly test report within 30 days of test and email to Engineering@delta.ca.