City of Delta **Engineering Department**



Backflow Prevention Assembly Test Report

Owner/O	ccupier/Property Manager:				
Facility Ty	/pe: Commercial □ I	ndustrial 🗆 🗆 Institutional 🗖	Agricultural \square	Single F	amily Multi-Family
Address o	of Assembly:		Postal	Code: _	
Location o	of Assembly:		Hazard	d:	
Contact P	erson:	Phone:	Email:		
New Insta	allation: Plumbing Permit	No:	Unreg	istered	
Type: R	RPBA □ RPDA □ DC 	VA □ DCDA □ PVBA	□ SVBA □ AG		
Assembly	(Manufacturer/Make)	(Model)	(Serial #)	(Size)	
Testing Fo	quipment:	, ,	(Serial II)	(5,20)	Sight Tubes: Yes
(Gauge Mode) (Gauge Serial #)		(Calibration Date (mm/dd/yyyy)			
Test Kit Se	erial Number:		(,,	,,,,,	
	essure: PSI				
			Backflow Assembly		- 66
Initial Test	Static Pressure Drop Check Valve #1:PSI	Check Valve #2: Closed Tight Leaked	Relief Valve Opened at:	PSI	Buffer: PSI
			5 11 614 1		Pass
Test After	Static Pressure Drop	Check Valve #2: Closed Tight □	Relief Valve Opened at:	PSI	Buffer: PSI
Repair	Check Valve #1:PSI	Leaked \square			
	Double Check Valve Assembly		S or P Va	cuum Br	Pass Fail ====================================
Initial	Check Valve #1:	Check Valve #2:	Air Inlet Valve Opening Pt		Check Valve Pressure Drop:
Test	PSI Closed Tight Leaked Leaked	PSI Closed Tight □ Leaked □	PSI Did not open □		PSI Closed Tight Leaked Leaked
	Assembly: Pass 🗆 F	ail 🗆	Assembly: Pass \square	Fail	
Test After	Check Valve #1:	Check Valve #2:	Air Inlet Valve Opening Pt	:	Check Valve Pressure Drop:
Repair	PSI Closed Tight	PSI Closed Tight □ Leaked □	PSI Did not open □		PSI Closed Tight □ Leaked □
	Assembly: Pass D F	l	Assembly: Pass	Fail	
C	,		,		
		Carbiff and in No.		D-4-	
Tester name: Certification No:					
Tester Company Address:					
Tester Company Address:				_	al Code:
		embly and that it meets the perjo low PreventionDevices B 64. 10. 1:	· ·	ieu in th	e com iviuniuui jor The
		Contact			
rieuse ret	turn completed backflow preventi	on assembly test report within 30 o	Juys oj test ana eman to Eng	ımeering	wueitu.cu.

Personal information is collected by the City of Delta under the authority of Section 26(c) of the Freedom of Information and Protection of Privacy Act (FIPPA) and will be used to administer the Backflow Prevention Assembly Test Report with the City of Delta, Engineering Department. Should you have any questions about the collection of this personal information please contact one of the following options:

City of Delta, Engineering Department Email address: engineering@delta.ca Phone: 604-946-3260 Mail or in-person: City of Delta

4500 Clarence Taylor Crescent, Delta, BC V4K 3E2

Michelle Jansson, City Clerk/FOI Head or contact the City Clerk at: Email address: CityClerk@delta.ca Phone: 604-946-3220

Mail or in-person: City of Delta

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