

BACKFLOW PREVENTION ASSEMBLY TEST REPORT

Name o	f Premise:					
Street A	ddress:					
Contac	t Information for Ov	wner/Property Rej	oresentative			
First Name:			Last N	lame:		
Email A	ddress:					
Phone I	Number:					
Street A	ddress:					
City:		Province: Postal		tal Code:		
	bly Information					
	n of Assembly:					,
Assembly: Manufacturer (make)			Model		Serial No.	Size
Existing: New: Replacement:						
-					-	
Type of Assembly: RPBA DCVA DCVA			PVBA 🗌	RPDA 🗌	DCDA 🗌	AG 🗌
Line Pre	essure at Time of Tes	st:	PSI.			
	REDUCED PRESSUR DOUBLE CHECK ASSEMBLIES 1 st Check (A)			<u> </u>	PRESSURE VACU	
			Relief Valve	Buffer (A-B=C)	AIR INLET	CHECK VALVE
			(B)	(C)	Opened at psid	Pressure Drop psid
Initial Test	DC-closed tight psid RP-actual pressure droppsid	Closed tight □ psid Leaked □	Opened at psid Passed □	psid	Did not open 🛛	Leaked 🛛
	Leaked 🛛		Failed 🛛			
Test After Repair	DC-closed tight psid RP-actual pressure droppsid	Closed tight □ psid	Opened at psid	psid	Opened at psid	Pressure Drop psid
	nspection: Required m					
Initial Test Performed by: Certificate No. Date: Business Name: Phone:						
				Phone:		
Busines	s Address:					
Test Ga	uge Model #:					
Test Ga	uge Serial #:					
Test Ga	uge Calibration: MM					
I certify CSA B	v that I have tested 64.10.	the above assen	nbly and that it m	eets the perfo	rmance requireme	ents outlined in

Tester's Signature