Please submit Test Reports directly to MTS Inc. **Email:** reception@mtsinc.ca **Phone:** 250-503-0893 Alternatively, you can submit Test Reports through the online FAST Program.

Regional District of Okanagan-Similkameen
101 Martin St, Penticton, BC V2A 5J9
RDOS Utilities: 250-490-4135

Date:



## **Backflow Assembly Test Report**

	of Premise:			
Location	on of Assembly:	Services:  Premise / L	ist type of Fixture:_	
Identif	Type Manufactu	rer Model	S	Serial Number Size
	Inspection of Approved Air Gap:  Pass  Reduced Pressure Backflow Assembly	☐ Fail Dual Check V  Apparent Pressure Drop	·	e) Confirmed installation  Yes  ne Pressure Test: PSIG
Initial Test	Opening Point Closed Tight	check Valve #1  PSID  PSID  PSID	Assembly (circle) Pass	Backflow Preventer Information  ☐ New Install ☐ Annual Test ☐ Removed
Initial Test	Check Valve #1 Check Valve #2 Assembly Closed Tight Closed Tight Circle) Pass PSID PSID Fail	Air Inlet Valve Check Valve Opening Point Pressure Drop O/F  PSID PSID PSID	Assembly (circle) Pass	Serial #  Replaced Serial #  Inspected for Bypass
Test After Repair	Double Check Valve Assembly         Check Valve #1       Check Valve #2       Assembly         Closed Tight       (circle)         Pass         PSID       PSID         Fail	Air Inlet Valve Check Valve Opening Point Pressure Drop O/F PSID PSID Pressure Vacuum Breaker /  Check Valve Pressure Drop Pressure Drop PSID	Assembly (circle) Pass	Tester Information  Name: Cert #:
Test After Repair	Opening Point Closed Tight	Apparent Pressure Drop  atic Pressure Drop Check Valve #1  PSID PS	Assembly (circle) Pass	Phone #: / / Gauge Calibration: / / / mm dd yy  Business Name:
-	he above assembly meets the conformance requirements stipulate ignature:		· —	Shutoff valves returned to original position.