# SALMONARM

City of Salmon Arm: 500 – 2 Avenue NE / Mailing Address: Box 40, Salmon Arm, BC V1E 4N2 Ph: (250) 803 4000 / Fax: (250) 803 4041 / Email: ccc@salmonarm.ca

	Cross Connection	on Control - Backflow Asse	mbly Test Report	Date:
Name	of Premise:	Service Address:		3333
	on of Assembly:			
	ication://	//	/	/
	Type Manufacture	r Model	S	Serial Number Size
	Inspection of Approved Air Gap: Inches:	□ Pass □ Fail	Dual Check In	nstalled
Initial Test	Reduced Pressure Backflow Assembly	Apparent Pressure Drop	PSID Li	ne Pressure Test: PSIG
	Opening Point Closed Tight	ic Pressure Drop Buffer Check Valve #1	Assembly (check) Pass	Backflow Preventer Information  New Install
	PSID	PSID	_PSID <b>Fail</b>	☐ Annual Test☐ Removed
Initial Test	<b>Double Check Valve Assembly</b>	☐ Pressure Vacuum Breaker	/ Spill Resistant	Serial #
	Check Valve #1 Check Valve #2 Assembly Closed Tight Closed Tight (check) Pass PSID PSID PSID Fail	Air Inlet Valve Opening Point O/F Pressure Drop PSID	p (check) Pass	□ Replaced Serial # □ Unprotected Bypass □ Bypass w/ Parallel BFP's
Test After Repair	<b>Double Check Valve Assembly</b>	☐ Pressure Vacuum Breaker	/ Spill Resistant	<b>Tester Information</b>
	Check Valve #1 Check Valve #2 Assembly Closed Tight Closed Tight (check)	Air Inlet Valve Check Val Opening Point Pressure Dr	op (check)	Name:
	Pass PSID PSID Fail	O/FPSID	PSID Fail	Cert #:
	Reduced Pressure Backflow Assembly	Apparent Pressure Drop	PSID	Phone #:
Test After Repair	Differential Relief Valve Check Valve # 2 State Opening Point Closed Tight	ic Pressure Drop Buffer Check Valve #1	Assembly (check) Pass	Gauge Calibration:  D M Y  Business Name:
	PSID	PSID		
	ission of this form to the City of Salmon Arm the tester certifies the es outlined in the AWWA Canadian Cross Connection Control Ma			
Owner /	Rep. Name: Owne	r / Rep informed of Fails:		Shutoff valves returned to original position.
Notes:_				

## Causes for Operation Failure

### Check relevant boxes and explanation in the remarks section.

### Foreign matter introduced during construction 1. 2. Sand Foreign matter introduced during construction 3. Sand or grit inherent to the supply system Debris introduced fouling or damaging seats 4. 5. Air entrapment Tuberculation or rust 6. Abnormal rubber disc wear or cuts 7. 8. Loss of interior coating 9. Disc retainer fractured or worn 10. Springs weak or broken 11. O-rings pinched or cut 12. Retainer nut Improper machining or casting 13. 14. Guide mechanism damaged 15. Plugged or damaged sensing line

### Remarks

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# Installation or Other Irregularities

16.

Other

# □ Improper assembly installed for degree of hazard □ Shutoff valve(s) will not close positively □ Test cocks missing from assembly □ Improper (unapproved) installation □ Vertical installation □ Assembly replaced □ Assembly no longer required □ Could not test (explain below) □ Other

### Remarks

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