

**CROSS-CONNECTION CONTROL & BACKFLOW PREVENTION ASSEMBLY INSPECTION TEST REPORT**

PASS

FAIL

**NOTE: ALL REPAIRS AND REPLACEMENTS SHALL BE COMPLETED WITHIN 10 – 15 BUSINESS DAYS**

**FAILED BACKFLOW PREVENTER ASSEMBLY REQUIRES A REPAIR OR REPLACEMENT AND A RETEST OF THE ASSEMBLY. FAILED REPORTS ARE SUBMITTED TO LOUDOUN WATER. A FAILED BACKFLOW PREVENTER ASSEMBLY IS CONSIDERED A NON-COMPLIANCE OF THE VIRGINIA WATERWORKS REGULATIONS AND THE VIRGINIA PLUMBING CODE.**

ANNUAL TEST

NEW CONSTRUCTION

RE-TEST

**CUSTOMER/BUSINESS NAME & INFORMATION**

Customer Name:

Property Address: (Number & Street, City, State, Zip Code)

Contact Name: Email Address:

**DEVICE INFORMATION**

Location of Device: Is the device a new assembly? Yes No  
Serial Number of (Old) Replaced Assembly:

Type of Inspection: Residential Commercial Multi Family Complex  
Type of Service: Service Line Fire Line Irrigation Residential Fire Sprinkler  
Other:

**TYPE OF ASSEMBLY:**

REDUCED PRESSURE ZONE DOUBLE GATE DOUBLE CHECK PRESSURE VACUUM BREAKER SPILL-PROOF VACUUM BREAKER

Manufacturer of Device: Model Number of Device:

Serial Number of Device: Size of Device:

Comments:

Date: Line Pressure at Time of Test PSI

INSPECTION & TEST GAUGE MEASUREMENTS	RPZ- REDUCED PRESSURE ASSEMBLY			PVB – PRESSURE VACUUM BREAKER SPILL-PROOF VACUUM BREAKER AIR INLET
	DGDC–DOUBLE GATE DOUBLE CHECK VALVE ASSEMBLY		PRESSURE DIFFERENTIAL RELIEF VALVE	
	CHECK VALVE #1	CHECK VALVE #2	Open at PSID	Open at PSID
	Static PSID Closed Tight Leaked	Static PSID Closed Tight Leaked	Did Not Open	Did Not Open Check Valve Held at Leaked PSID

**COMPANY & TESTER INFORMATION**

CERTIFIED TESTER	Tester Name:	Tester Telephone:
	Company:	Company Telephone:
	Email Address:	Tester Certification No:
	Test Kit Serial No:	Calibration Date:

**CERTIFICATION STATEMENT**

By checking this box and sending this backflow assembly test report to Loudoun Water, I hereby certify that I am familiar with the information contained in this form and that to the best of my knowledge and belief, such information is true, complete, and correct at the time of this test.