

## Backflow preventer installation/test report

All information must be typed or clearly printed in black ink.

Site address: \_\_\_\_\_

Current owner/occupant: \_\_\_\_\_

Contact full name: \_\_\_\_\_ Phone number: \_\_\_\_\_

Mailing address of contact: \_\_\_\_\_

Device make and model: \_\_\_\_\_

Device location: \_\_\_\_\_

Device serves what system: \_\_\_\_\_ Size: \_\_\_\_\_ Serial: \_\_\_\_\_

Plugged off Out of service ____ In use ____	Check valve #1	Check valve #2	Pressure differential across #1 check	Pressure differential when relief opens	Strainer
Test before repairs _____	Leaked ____ Closed ____	Leaked ____ Closed ____	_____ psi	_____ psi	None ____ Closed ____
Final test _____	Closed ____	Closed ____	_____ psi	_____ psi	

Describe repair: \_\_\_\_\_

Date of install: \_\_\_\_\_ Test date: \_\_\_\_\_

Certification: I hereby certify the foregoing data to be correct and that the test device is functioning within the limits of the standards.

Firm name: \_\_\_\_\_

Address: \_\_\_\_\_

By: \_\_\_\_\_ Phone number: \_\_\_\_\_

(print name clearly)

Signature: \_\_\_\_\_ ASSE Cert. #: \_\_\_\_\_

### Reminders:

2015 plumbing code requires that all testable backflow devices be tested upon installation and at least annually thereafter by a certified backflow assembly tester. All testers must be certified to meet ASSE 5110.

Backflow devices which need replacement, repair or disconnect require a plumbing permit and inspection by the City of St. Louis Park.

City plumbing inspector approval: \_\_\_\_\_ Date: \_\_\_\_\_