

Backflow Prevention Assembly Test Report

Service Address

Location: _____

Mailing Address

Serial #: _____
Check if Correct Corrections

Manufacturer: _____

Model: _____

Type: _____

Size: _____

Hazard: _____

Orientation: _____

Premise ID: _____

Meter#: _____

Mailing Phone: _____

SPID: _____

Protection: _____

Test Due No Later than

Existing Removed Commercial Residential Construction Domestic Irrigation Fire
 New Replaced Industrial

Reduced Pressure Principle Assembly

Double Check Valve Assembly

Air Gap Required Separation Yes No

PVB/SVB

Check Valve #1

Check Valve #2

Relief Valve

Air Inlet

Check Valve

Initial Test

Date _____
Time _____

Leaked
Closed Tight
Held at PSID

Leaked
Closed Tight
Held at PSID

Did not open
Opened at PSID

Did not open
Opened at PSID

Leaked
Held at PSID

Repairs

Date _____
Time _____

Cleaned
Replaced
Rubber Kit
CV Assembly
Disc
O-rings
Seat
Spring
Stemguide
Retainer
Lock Nuts

Cleaned
Replaced
Rubber Kit
CV Assembly
Disc
O-rings
Seat
Spring
Stemguide
Retainer
Lock Nuts

Cleaned
Replaced
Rubber Kit
RV Assembly
Disc
Diaphragm(s)
Seat
Spring
Guide
O-rings

Cleaned
Replaced
Rubber Kit
Disc
Spring
Retainer
Guide
O-rings

Cleaned
Replaced
Rubber Kit
CV Assembly
Disc
Spring
Retainer
Guide
O-rings
Other

Final Test

Date _____
Time _____

Closed Tight
Held at PSID

Closed Tight
Held at PSID

Opened at PSID

Opened at PSID

Held at PSID

Notify us if failed assemblies cannot be repaired within 3 days

Comments: _____

I certify all information on this report is true and accurate, acknowledging that incomplete reports will not be accepted.

Tester: _____

Certification # _____ Phone _____

Test Kit Serial # _____ Calibration Date _____

	Yes	No
Proper Installation	<input type="checkbox"/>	<input type="checkbox"/>
RV Exercised	<input type="checkbox"/>	<input type="checkbox"/>
#2 Shutoff Closed	<input type="checkbox"/>	<input type="checkbox"/>
Service Restored	<input type="checkbox"/>	<input type="checkbox"/>

Line Pressure _____

Meter Reading



Return completed
Test Report to:

Kansas City Water Dept: Backflow Dept
1720 Wabash Ave.
Kansas City, MO 64127
backflow@kcmo.org