

# BACKFLOW PREVENTION DEVICE TEST REPORT



|                           |                              |                           |
|---------------------------|------------------------------|---------------------------|
| Address:                  |                              | Facility ID:              |
| Occupant:                 | Emergency Contact:           | Telephone:                |
|                           |                              | Email:                    |
| Owner:                    |                              | Telephone:                |
| Address of Owner:         |                              | Email:                    |
| Name of Certified Tester: | Tester Certification Number: | Telephone:                |
| Business Name:            | Business Address:            | Email:                    |
| Make of Test Kit:         | Model No.:                   | Serial No.:               |
|                           |                              | Date of Last Calibration: |

Device Location: \_\_\_\_\_ Purpose of Device: \_\_\_\_\_

Test Date: \_\_\_\_\_ Test Tag #: \_\_\_\_\_ RP  DCVA  PVB  SRPVB

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Serial No.: \_\_\_\_\_ Size: \_\_\_\_\_

Initial Test  Annual Test  Passed  Failed  Line Pressure: \_\_\_\_\_

### REDUCED PRESSURE BACKFLOW ASSEMBLY

Check Valve No. 1: Leaked  Closed Tight  Check Valve No. 2: Leaked  Closed Tight  Relief Valve Failed to Open

Pressure Differential Across No. 1 Check \_\_\_\_\_ Pressure Differential Across No. 2 Check \_\_\_\_\_ Opened at \_\_\_\_\_

Shut Off Valves: Leaked  Closed Tight  Buffer (Drop across 1<sup>st</sup> check valve minus opening point of relief valve) \_\_\_\_\_

### DOUBLE CHECK VALVE ASSEMBLY

Check Valve No. 1: With Flow  Against Flow  Leaked  Closed Tight

Check Valve No. 2: With Flow  Against Flow  Leaked  Closed Tight

Pressure Differential Across No. 1 Check \_\_\_\_\_ Pressure Differential Across No. 2 Check \_\_\_\_\_

### PVB

Failed to Open  Opened at \_\_\_\_\_

Check Valve: Leaked  Closed Tight

Pressure Differential Across Check Valve \_\_\_\_\_

### SRPVB

Failed to Open  Opened at \_\_\_\_\_

Check Valve: Leaked  Closed Tight

Check Valve Closing Point \_\_\_\_\_

If assembly fails test, complete this section and note repairs: (If Device replaces an existing device, list Serial No. of existing device)

\_\_\_\_\_

\_\_\_\_\_

Tester Signature: \_\_\_\_\_ Date: \_\_\_\_\_