

Test Report #:

Add Company Logo Here

| | |
|-----------------------------|-------------------|
| Water Authority: | _____ |
| Assembly Serial #: | _____ |
| Test Date: | _____ Time: _____ |
| Gauge Serial #: | _____ |
| Account #: | _____ |
| Tester Certification #: | _____ |
| Date Certification Expires: | _____ |

Company Name: _____

Assembly Test Results: Pass Initial Pass Final Fail

Backflow Prevention Device Test & Maintenance Report

(please print and submit completed copy within 10 days of the test)

| | | |
|----------------|------------------------|-----------------------|
| Account | Facility Name: _____ | Contact Person: _____ |
| | Service Address: _____ | Contact Phone: _____ |

| | | |
|-------------------------------|---|-----------------------|
| OMC | Owner Manager Contractor Other _____ | Contact Person: _____ |
| | Company Name/Title: _____ | Contact Phone: _____ |
| Mailing Address: _____ | | |

| | | |
|---|--|---|
| Assembly | Make: _____ Model: _____ Size: _____ | |
| | Type: <input type="checkbox"/> RPZ <input type="checkbox"/> DC <input type="checkbox"/> PVB <input type="checkbox"/> SVB <input type="checkbox"/> Air Gap <input type="checkbox"/> AVB <input type="checkbox"/> Other Device _____ | |
| | Date Installed: _____ Location on Property: _____ | |
| | Replacement Device <u>Orientation</u> <u>Service</u> <u>Protection</u> | |
| Previous device serial # _____ | Inlet: Outlet: <input type="checkbox"/> Domestic <input type="checkbox"/> Containment | |
| <input type="checkbox"/> New Installation | <input type="checkbox"/> Vertical Up <input type="checkbox"/> Fire | <input type="checkbox"/> Isolation |
| <input type="checkbox"/> Stolen | <input type="checkbox"/> Vertical Down <input type="checkbox"/> Irrigation | <input type="checkbox"/> Containment by Isolation |
| | <input type="checkbox"/> Horizontal <input type="checkbox"/> Other: _____ | |

| Testing & Maintenance | Line PSI: | Initial Test Results: | Repaired: | Cleaned: | Re-test Results: |
|---|--|--|---|---|---------------------------|
| | | Tightness Differential | <input type="checkbox"/> Ck#1 <input type="checkbox"/> Ck#2 <input type="checkbox"/> RV | <input type="checkbox"/> Ck#1 <input type="checkbox"/> Ck#2 <input type="checkbox"/> RV | Tightness Differential |
| Check Valve #1 RPZ, DC, PVB, SVB | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | | Ck#1 <input type="checkbox"/> disc <input type="checkbox"/> spring <input type="checkbox"/> seat <input type="checkbox"/> other: _____ | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | |
| Check Valve #2 RPZ, DC | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | | Ck#2 <input type="checkbox"/> disc <input type="checkbox"/> spring <input type="checkbox"/> seat <input type="checkbox"/> other: _____ | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | |
| Relief Valve RV, RPZ | \ | | RV <input type="checkbox"/> Diaphragm <input type="checkbox"/> Seat <input type="checkbox"/> Other: _____ | \ | |
| Buffer RPZ | | | Air Inlet: <input type="checkbox"/> Repaired <input type="checkbox"/> Cleaned | | |
| Air Inlet Air inlet, PVB, SVB | | | Air Inlet: <input type="checkbox"/> Poppet <input type="checkbox"/> Bonnet <input type="checkbox"/> Other: _____ | | |
| Shutoff Valve #1 | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | SOV #1 <input type="checkbox"/> Open upon arrival <input type="checkbox"/> Open upon departure | Backpressure exists? <input type="checkbox"/> Yes <input type="checkbox"/> No | | |
| Shutoff Valve #2 | <input type="checkbox"/> Leak <input type="checkbox"/> Tight | SOV #2 <input type="checkbox"/> Open upon arrival <input type="checkbox"/> Open upon departure | Cause: _____ | | |
| Assembly Concerns: <i>(only if applicable)</i> <input type="checkbox"/> Incorrect Installation <input type="checkbox"/> Incorrect Use | Test Procedure: <input type="checkbox"/> ABPA <input type="checkbox"/> ASSE | Comments: _____ | | | |

| | | |
|---------------|--|---|
| Notice | Alarm Company/Fire Department Notified _____ | Fire suppression contractor certification # _____ |
| | Person Notified: _____ | Contacted by: _____ |
| | Turn off date: _____ Turn off time: _____ | Turn on date: _____ Turn on time: _____ |

| | | |
|------------|-----------------------------------|------------------------------|
| Kit | Test Kit Make: _____ Model: _____ | Last Calibration Date: _____ |
|------------|-----------------------------------|------------------------------|

| | | | | |
|---------------|---|-------------------------|---------------------------|--------------|
| Tester | <i>I hereby certify that the isolation/Shutoff Valves (SOV #1 and SOV #2) have been returned to the position in which they were found and that the last test was done according to the procedure shown above required by the Water District/Authority shown above) and the test readings are true and accurate to the best of my ability.</i> | | | |
| | <i>(please print)</i> | | <i>(please print)</i> | |
| | Testing Company: _____ | Phone: _____ | Customer Name: _____ | Phone: _____ |
| | Tester Name: _____ | Tester Signature: _____ | Customer Signature: _____ | |

Backflow testers who test or repair assemblies on a fire line must be registered with the Colorado Division of Fire Safety.