

**Company Name, Address & Phone Number**  
**BACKFLOW PREVENTION ASSEMBLY TEST REPORT**

CUSTOMER NAME: \_\_\_\_\_

SERVICE ADDRESS: \_\_\_\_\_

METER LOCATION: \_\_\_\_\_

ACCOUNT # \_\_\_\_\_

METER # \_\_\_\_\_

Type: \_\_\_\_\_ Size: \_\_\_\_\_ Manufacturer: \_\_\_\_\_ Model #: \_\_\_\_\_ Serial #: \_\_\_\_\_

**TEST RESULTS**

Pass  Fail  See Comments

DCV			
RPP			
#1 Check Valve	#2 Check Valve	Pressure Relief Valve	
<input type="checkbox"/> Closed Tight _____ PSID	<input type="checkbox"/> Closed Tight _____ PSID	Opened At _____ PSID	
<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked	<input type="checkbox"/> Opened Under 2.0 PSID <input type="checkbox"/> Did Not Open	

**INSPECTION RESULTS**

- ASSEMBLY UNTESTABLE**
  - Unapproved Assembly
  - Shut-Off Valves  #1  #2
  - No Access
- ASSEMBLY INSTALLED INCORRECTLY**
  - Distance From Meter \_\_\_\_\_
  - Clearance \_\_\_\_\_
- ASSEMBLY FAILURE**
  - Shut Off Valves Not Holding  #1  #2
  - Check Valves Not Holding  #1  #2
  - Pressure Relief Valve  Fouled  Not Opening  Opening Under 2.0 PSID
  - Inadequate Buffer
- NO BACKFLOW PROTECTION / MISSING**
- UNPROTECTED CROSS-CONNECTION**

COMMENTS \_\_\_\_\_

**REQUIRED CORRECTION**

- Install Approved RPP Lead Free Assembly
- Have Above Referenced Assembly Repaired
- Have Assembly Tested
- Install Assembly per SJW BK-RPP
- Call 279-7872 Regarding \_\_\_\_\_
- Install Approved DCV Device per Diagram
- Replace with Approved Shut-Off Valves
- Remove/Protect Cross-Connection/By-Pass
- Expose Piping for Inspection
- \_\_\_\_\_

Compliance is requested in accordance with Title 17 of the California Administrative Code and the SJWC Cross Connection Control Program.

By \_\_\_\_\_

Certification # \_\_\_\_\_

Date \_\_\_\_\_