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Backflow Prevention Assembly Test Report for New, Removed, or Replaced Assemblies

Test Date: _____ New Removed* Replaced*

Notification #: _____ By-Pass Notif. #: _____

BY-PASS Information:

Manufacturer: _____
 Model #: _____
 Serial #: _____
 Size: _____

CUSTOMER INFORMATION:

Service Address: _____ City: _____
 Customer Name: _____ Phone #: _____

NEW ASSEMBLY INFORMATION:

Assembly Location: _____
 Manufacturer: _____ Model: _____
 Serial #: _____ Size: _____
 Hazard: _____

TYPE OF DEVICE:

- Reduced Pressure (RP) Double Check (DC) Pressure Vacuum Breaker Air Gap
 Reduced Pressure Detector (RPDA) Double Check Detector (DCDA) Spill-Resistant Pressure Vacuum Breaker

PASSING BACKFLOW ASSEMBLY TEST RESULTS		
Reduced Pressure / Detector Assembly		
Double Check / Detector Assembly		Relief Valve
Check Valve #1	Check Valve #2	
Closed Tight at: _____ PSID	Closed Tight at: _____ PSID	Opened at: _____ PSID
BY-PASS TEST RESULTS		
Closed Tight at: _____ PSID	Closed Tight at: _____ PSID	Opened at: _____ PSID

PVB / SVB
Air Inlet Opened at: _____ PSID
Check Valve Held at: _____ PSID

AIR GAP
2 x Dia, min 1" Supply _____ in
Gap _____ in

*** REPLACED OR REMOVED ASSEMBLY INFORMATION:**

Assembly Location: _____
 Manufacturer: _____ Model: _____
 Serial #: _____ Size: _____

DETAILS/COMMENTS

TESTER INFORMATION:

Tester Name: _____ Company Name: _____
 Phone #: _____ Phone #: _____
 Tester ID#: _____ Expiration Date: _____ Fax #: _____
 Email #: _____