



WATER AND SEWER DEPARTMENT

1900 2nd Avenue North · Lake Worth, Florida 33461 · Phone: 561-586-1719

CERTIFIED BACKFLOW PREVENTION ASSEMBLY FIELD TEST REPORT

Test Date: _____ Time: _____ This operational test: Passed Failed

Facility Name: _____ Contact Person _____

Service Address: _____ City: _____ State: _____ Zip: _____

Customer Account #: _____ Water Meter Number: _____ Reading: _____

Certified Backflow Test Company Information:

Name of Backflow Technician: _____ LW Registration # _____

Company: _____

Company Address: _____ City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____ E-Mail: _____

PSID Gauge Type: _____ PSID Gauge #: _____

Backflow Information:

Approved Device	Type of Use	Point of Use Protection	Orientation	
<input type="checkbox"/> Yes	<input type="checkbox"/> Potable (Domestic)	<input type="checkbox"/> Containment	Inlet	Outlet
<input type="checkbox"/> No	<input type="checkbox"/> Fire Suppression System	<input type="checkbox"/> Containment by Isolation	<input type="checkbox"/> Horizontal	<input type="checkbox"/>
	<input type="checkbox"/> Fire Leak Detector Line	<input type="checkbox"/> Isolation	<input type="checkbox"/> Vertical Up	<input type="checkbox"/>
	<input type="checkbox"/> Irrigation		<input type="checkbox"/> Vertical Down	<input type="checkbox"/>
	<input type="checkbox"/> Alternate Water/Reclaimed			

Assembly Type: Reduced Pressure RP or RPDA Double Check (DCVA or (DDCV) Pressure Vacuum Breaker (PVB) Air Gap (AG)

Make: _____ Model #: _____ Size: _____ Serial #: _____

Existing Device New Device (Previous Assembly Number _____)

Location Description: _____

Line PSI:	Initial Test Results		Repairs	Re-Test Results	
	Tightness	Differential		Tightness	Differential
Check Valve #1 (RP, DC, PVB)	<input type="checkbox"/> Leak <input type="checkbox"/> Tight			<input type="checkbox"/> Leak <input type="checkbox"/> Tight	
Check Valve #2 (RP, DC)	<input type="checkbox"/> Leak <input type="checkbox"/> Tight			<input type="checkbox"/> Leak <input type="checkbox"/> Tight	
Relief Valve (RP)					
Buffer (RP)					
Air Inlet (PVB)					
Shutoff Valve #1: <input type="checkbox"/> Tight <input type="checkbox"/> Leaking <input type="checkbox"/> Replaced			Shutoff Valve #2: <input type="checkbox"/> Tight <input type="checkbox"/> Leaking <input type="checkbox"/> Replaced		
Backpressure: <input type="checkbox"/> Yes <input type="checkbox"/> No			Test Procedure: <input type="checkbox"/> ABPA: <input type="checkbox"/> ASSE:		
Comments:					

I certify this test to be a true operational representation of the above assembly at the time and date of this test.

Print Technician's Name: _____ Technician's Signature: _____

* Test Record must be maintained for a period of 10 years DEP-62-550.720(3)

Testing Company: Submit by e-mail (preferred) to cwalker@lakeworth.org or mail test to:
City of Lake Worth Water and Sewer Department, c/o Cross Connection Control Program.

1900 2nd Ave N
Lake Worth, FL 33461

Provide a copy to the owner.



City of Lake Worth
Where the Tropics Begin
www.lakeworth.org

Working Together