

UPON COMPLETION RETURN FORM TO:
THE WILKINSBURG-PENN JOINT WATER AUTHORITY
 2200 ROBINSON BOULEVARD
 PITTSBURGH PA 15221
 412-243-6200 Fax 412-473-3475
aklein@wpjwa.com

INSPECTION REPORT FOR CROSS-CONNECTION AND BACKFLOW-PREVENTION ASSEMBLY

Name of Owner : _____

Mailing Address: Street: _____
 City, State, Zip _____

Name of Premises: _____

Street Address: Street: _____
 City, State, Zip _____

Location of Assembly: _____ Installation Date: _____

Type of Assembly: _____ Manufacturer: _____ Size: _____

Model Number: _____ Serial Number: _____

Meter Number Associated with above Backflow Preventor: _____

Tested by (Firm Name): _____

Business Address: Street: _____
 City, State, Zip _____
 Telephone No. _____

Date of Initial Test: _____ Passed: _____ Failed: _____ Date of Retest: _____

I certify that I have tested the above assembly and that it meets the performance requirements of The Wilkesburg-Penn Joint Water Auth.

 (Signature of Licensed Tester) (License Number of Tester)

Line Pressure at Time of Test _____ psi

	CHECK VALVE 1	CHECK VALVE 2	DIFFERENTIAL PRESSURE RELIEF VALVE
Initial Test	1. Leaked _____ psid 2. Closed Tight _____	1. Leaked _____ psid 2. Closed Tight _____	1. Opened at _____ psid reduced pressure 2. Did not Open _____
R E P A I R S	____ Cleaned: ____ Replaced: ____ Disc ____ Spring ____ Guide ____ Pin Retainer ____ Hinge Pin ____ Seat ____ Diaphragm ____ Other, describe _____ _____	____ Cleaned: ____ Replaced: ____ Disc ____ Spring ____ Guide ____ Pin Retainer ____ Hinge Pin ____ Seat ____ Diaphragm ____ Other, describe _____ _____	____ Cleaned: ____ Replaced: ____ Disc ____ Spring ____ Guide ____ Pin Retainer ____ Hinge Pin ____ Seat ____ Diaphragm ____ Other, describe _____ _____
Final Test	RP _____ psid Closed Tight _____	Closed Tight _____	Open at _____ psid reduced pressure

Remarks: _____