



Division of Construction  
 80 West Baltimore Street, Hagerstown, MD 21740-6003  
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 TTD Dial 711

**INSPECTION REPORT**  
**CROSS-CONNECTION**  
**AND BACKFLOW-**  
**PREVENTION ASSEMBLY**

Project No.: \_\_\_\_\_

Activity No.: \_\_\_\_\_

Name of Owner \_\_\_\_\_

Mailing Address \_\_\_\_\_

Name of Premises \_\_\_\_\_

Street Address \_\_\_\_\_

Location of Assembly \_\_\_\_\_ Install Date \_\_\_\_\_

Type of Assembly \_\_\_\_\_ Manufacturer \_\_\_\_\_ Size \_\_\_\_\_

Model Number \_\_\_\_\_ Serial Number \_\_\_\_\_

Tested by (Firm Name) \_\_\_\_\_ Licensed Tester's Number \_\_\_\_\_

Business Address \_\_\_\_\_ Telephone \_\_\_\_\_

Date of Test \_\_\_\_\_ Fault \_\_\_\_\_

Reason for Failure (if apparent) \_\_\_\_\_

Maintenance \_\_\_\_\_

Date of Retest \_\_\_\_\_

I certify that I have tested the above assembly and that it meets the performance requirements of Washington County, Maryland.

\_\_\_\_\_  
(Signature Licensed Tester)

Line Pressure at Time of Test \_\_\_\_\_ psi      Drop Across Check Valve 1 \_\_\_\_\_ psid.

	Check Valve 1	Check Valve 2	Differential Pressure Relief Valve
Initial Test	1. Leaked _____ RP _____ psid 2. Closed Tight _____	1. Leaked _____ 2. Closed Tight _____	1. Opened at _____ psid reduced pressure 2. Did Not Open _____
Repairs	_____ 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, upper _____ Disc, lower _____ Spring _____ Diaphragm, large _____ upper _____ lower _____ Diaphragm, small _____ upper _____ lower _____ Spacer, lower _____ Other, Describe _____ _____
Final Test	RP _____ psid Closed Tight _____	Closed Tight _____	Opened at _____ psid reduced pressure

Remarks: \_\_\_\_\_

\_\_\_\_\_

**NOTE:** This form will be returned to the applicant/tester if it is not completed in its entirety.