RETURN THIS TEST FORM TO:

West Virginia American Water
Fax: 304-340-2071 Contact Phone: 304-340-2070 Email: wvccn@amwater.com Mail: Cross Connection Department, West Virginia American Water, 1600 Pennsylvania Ave, Charleston, WV 25302

Account No.	Premise No.								
LOCATION INFORMATION				DEVICE INFORMATION					
Service For:	Type of Assembly:								
Address:	Serial: Size:								
	MFG/Model No:								
Type of Service	Water Meter No.								
Location of De	Isolation ☐ Containment ☐								
New Assembly Replaces Serial No:									
TEST MEASUREMENTS									
		DC			RP			PVB/SVB	
		Check Valve #1	Check Valve #2		Pressure Diff. Relief Valve		Relief	Air Inlet	
Initial Date:			Held at PSID					Opened at I	PSID
		Held at PSID Closed Tight Leaked			Opened	at	_ PSID	Did Not Open □	
Time:		Closed Tight	#2 Shut Off Valve Closed Tight? Yes \(\subseteq \text{No } \subseteq \)		Did	Not Open	n 🔲	_	
Line Pressure:		Leaked 🗆						Check Valve Held	PSID
Final Date:		Held at PSID	Held at PSID		Opened at		Date	Opened at I	PSID
			•	Closed Fight Leaked L			_	Did Not Open □	J
Time:		Closed Tight □ Leaked □	#2 Shut Off Valve C Yes N	Did Not Open		ı 🔲	Check Valve Held	PSID	
Line Pressure:		Leaked —							
AIR GAP Measured vertical inches above overflow rim Supply size diameter									
COMMENTS (including maintenance performed)									
TESTER INFORMATION									
Initial	Tester Nar		Company						
	G: .		Certified Tester No.:						
	Signature		ined Teste	ned Tester No.:					
	Testing Equipment Calibration Date:				PASS □				
					FAIL				
	Testing Equipment Serial Number: Tester Name				Company				
Final		Company							
	Signature		ified Teste	fied Tester No.:					
	Testing Equipment Calibration Date:					PASS PAY PAY			
	Testing Equipment Serial Number:					FAIL			