

Village of Richwood **Water Department** Backflow Inspection and Test Report 153 North Franklin St.* Richwood, OH 43344 Phone: (740) 943-3315 * Fax: (740) 943-3550

Village Office Use Only

PWS ID: 80004	112	□ Existing	□ New	□ Replacement	
Assembly Location and Property Information					
Facility Name:			Contact Person:		
Service Address:			St:	Zip:	
Mailing Address:			St:	Zip:	
Telephone:			Fax:		
ASSEMBLY INFORMATION					
□ PVB □ DC □ RPZ □ AIR GAP □ SVB □ DCDA □ RPDA □ OTHER		☐ Containment Device ☐ Isolation Device			
Size:	Make:	Model:	Serial#:		
Hazard Type	Complete Building:		Irrigation:	Boiler:	Other:
Equipment Location:					
If Replacement Device (old Serial#):					
Reduced Pressure Principal					
	Reduced P	ressure Principal	Assembly	Vacuum	Breaker
	Reduced P Double Check V	•	Assembly	Vacuum Air Inlet	Breaker Check Valve
	Double Check V Check Valve #1	/alve Assembly Check Valve #2	Assembly Relief Valve		
Initial Test	Double Check V	alve Assembly	Relief Valve Opened at	Air Inlet	Check Valve
Initial Test □ Pass	Double Check V Check Valve #1	/alve Assembly Check Valve #2	Relief Valve	Air Inlet Opened at PSID	Check Valve Held atPSID
	Double Check V Check Valve #1 Held at PSID	Check Valve #2 Held at PSID	Relief Valve Opened at	Air Inlet Opened at PSID	Check Valve Held atPSID
□ Pass	Double Check V Check Valve #1 Held at PSID Closed Tight	Check Valve #2 Held at PSID Closed Tight	Relief Valve Opened at PSID	Air Inlet Opened at PSID	Check Valve Held atPSID
□ Pass □ Fail Repairs and	Double Check V Check Valve #1 Held at PSID Closed Tight	Check Valve #2 Held at PSID Closed Tight Leaked	Relief Valve Opened atPSID □ Did not Open	Air Inlet Opened at PSID □ Did not Open	Check Valve Held atPSID
□ Pass □ Fail Repairs and materials used	Double Check V Check Valve #1 Held at PSID Closed Tight Leaked	Check Valve #2 Held at PSID Closed Tight Leaked	Relief Valve Opened atPSID □ Did not Open Opened at	Air Inlet Opened at PSID □ Did not Open Opened at	Check Valve Held atPSID □ Leaked Held at
□ Pass □ Fail Repairs and materials used Final Test □ Pass □ Fail	Double Check V Check Valve #1 Held at PSID Closed Tight Leaked Held at PSID	Check Valve #2 Held at PSID Closed Tight Leaked	Relief Valve Opened atPSID □ Did not Open	Air Inlet Opened at PSID □ Did not Open	Check Valve Held atPSID □ Leaked
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□ Pass □ Fail Repairs and materials used Final Test □ Pass □ Fail Remarks/Commen The above is certifit Tester Name:	Double Check V Check Valve #1 Held at PSID Closed Tight Leaked Held at PSID Closed Tight ts:	Check Valve #2 Held at PSID Closed Tight Leaked Held at PSID Closed Tight	Relief Valve Opened atPSID Did not Open Opened atPSID Company Name:Tester Signature:	Air Inlet Opened at PSID □ Did not Open Opened at PSID	Check Valve Held atPSID □ Leaked Held atPSID