

VILLAGE OF OXFORD
 Building Services Department
 22 West Burdick, P.O. Box 94,
 Oxford, MI 48371-0094
 248-628-2543



Residential – Backflow Assembly Test Report

Test Year 20 ____

As owner of the residential property listed below, by checking the box, I hereby declare that there is not an underground sprinkler system installed on this property, and there are no testable assemblies on a boiler or water powered sump pump.

Applicant _____

Service Address _____ City _____ State _____ Zip _____

Phone No. _____ Fax _____

Email _____

Owner _____

Owner Address _____ City _____ State _____ Zip _____

Phone No. _____ Fax _____

Email _____

Assembly Make _____ Model _____ Serial No. _____ Size _____ Type _____

Application _____

Location _____ Height Above Floor or Ground _____ Ft.

Assembly Properly Installed? Yes No **ALL PSID READINGS MUST BE RECORDED**

FIRST TEST DATE - - Pass Fail Test Time _____ Supply Line Static Pressure _____

Test Gauge Make _____ Model _____ Serial _____ Last Annual Certification - -

Status of Shutoff Valves During Test	#1	#2	Check #1	Check #2	Relief	Pressure Vacuum Breaker			
						Air Inlet P <input type="checkbox"/>	F <input type="checkbox"/>	Check P <input type="checkbox"/>	F <input type="checkbox"/>
Closed Tight	<input type="checkbox"/>	<input type="checkbox"/>	RP >>			1-Hose PSID	.	1-Hose PSID	.
Leaked	<input type="checkbox"/>	<input type="checkbox"/>				2-Hose Direction of Flow Check Valve Test PSID			.
Not Applicable	<input type="checkbox"/>	<input type="checkbox"/>	#2 Check Valve Confirmation Test >			Air Inlet Fully Open?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Status of Shutoff Valves	Before		After			Piping Backpressure? Yes <input type="checkbox"/> No <input type="checkbox"/>			
	#1	#2	#1	#2					
Valves On	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
Valves Off	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					

ALL FAILED ASSEMBLIES MUST BE REPAIRED OR REPLACED WITHIN 15 DAYS BY A LICENSED PLUMBING CONTRACTOR

FIRST TEST DATE - - Pass Fail Test Time _____ Supply Line Static Pressure _____

Test Gauge Make _____ Model _____ Serial _____ Last Annual Certification - -

Status of Shutoff Valves During Test	#1	#2	Check #1	Check #2	Relief	Pressure Vacuum Breaker			
						Air Inlet P <input type="checkbox"/>	F <input type="checkbox"/>	Check P <input type="checkbox"/>	F <input type="checkbox"/>
Closed Tight	<input type="checkbox"/>	<input type="checkbox"/>	RP >>			1-Hose PSID	.	1-Hose PSID	.
Leaked	<input type="checkbox"/>	<input type="checkbox"/>				2-Hose Direction of Flow Check Valve Test PSID			.
Not Applicable	<input type="checkbox"/>	<input type="checkbox"/>	#2 Check Valve Confirmation Test >			Air Inlet Fully Open?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Status of Shutoff Valves	Before		After			Piping Backpressure? Yes <input type="checkbox"/> No <input type="checkbox"/>			
	#1	#2	#1	#2					
Valves On	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					
Valves Off	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					

The assembly listed above was tested in accordance with applicable standards and the results were true at the time of testing.

Testing Co. _____ Phone _____ Fax _____

Address _____ City _____ State _____ Zip _____

Tester's Name _____ Tester Signature _____

Backflow Cert # _____ MI Plumbing License # _____ Plumbing Contractor License # _____

ONLY LICENSED PLUMBERS WORKING FOR LICENSED PLUMBING CONTRACTORS ARE ALLOWED TO TEST BACKFLOW ASSEMBLIES

Michigan Codes require owners, occupants, and agents to have all plumbing systems maintained in proper operating condition. Periodic testing of backflow assemblies is required by the Michigan Plumbing Code and the State of Michigan DEQ to protect the water supply. There is no guarantee that this assembly will continue to operate because mechanical failure or contaminants in the water could cause the assembly to fail at any time.