



Backflow Prevention Assembly Test Data & Maintenance Report

<i>Customer</i> Avital Properties			
<i>Service Address</i> 652 SE Bradfree Street Lees Summit MO			
<i>Location of Backflow Assembly on Property</i> In the closet with mop			
<i>Date of Test</i> 12/29/25	<i>Time</i> 12 : 00 AM <input type="checkbox"/> PM <input type="checkbox"/>	<i>Supply Pressure</i> _____ LBS	<i>Air Gap (2 x Supply Diameter)</i> Supply: _____ IN. Gap: _____ IN. <input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL
<i>Type of Assembly</i> <input checked="" type="checkbox"/> DC <input type="checkbox"/> RP <input type="checkbox"/> DCDA (Detector) <input type="checkbox"/> RPDA (Detector) <input type="checkbox"/> PVB* (See Bottom of Form)		<i>Manufacturer</i> Watts	<i>Model</i> LF007M2QT
<i>Height off Floor</i> _____ FT _____ IN		<i>Protection From</i> Freezing: <input type="checkbox"/> Yes <input type="checkbox"/> No Flooding: <input type="checkbox"/> Yes <input type="checkbox"/> No	<i>Size</i> 1.50
		<i>Supply Source</i> <input type="checkbox"/> Public Potable Water <input type="checkbox"/> Both <input type="checkbox"/> Non-Potable Water (e.g., LAKE)	<i>Serial Number</i> 067567
			<i>New Installation</i> <input type="checkbox"/> YES <input type="checkbox"/> NO
Initial Test		Passed	Failed
Reduced Pressure Principle Assembly:		<input type="checkbox"/>	<input type="checkbox"/>
RELIEF VALVE opened at _____ PSID (2 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held backpressure		<input type="checkbox"/>	<input type="checkbox"/>
NO. 2 SHUTOFF VALVE leak tight		<input type="checkbox"/>	<input type="checkbox"/>
1st CHECK held in direction of flow _____ PSID (5 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
DIFFERENCE (1st check - relief) _____ PSID (3 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
Note: Failure of any of the above items, requires repair.			
Final Test After Repair		Passed	Failed
Reduced Pressure Principle Assembly:		<input type="checkbox"/>	<input type="checkbox"/>
RELIEF VALVE opened at _____ PSID (2 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held backpressure		<input type="checkbox"/>	<input type="checkbox"/>
NO. 2 SHUTOFF VALVE leak tight		<input type="checkbox"/>	<input type="checkbox"/>
1st CHECK held in direction of flow _____ PSID (5 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
DIFFERENCE (1st check - relief) _____ PSID (3 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
Note: Failure of any of the above items, requires repair.			
Initial Test		Passed	Failed
Double Check Valve Assembly:		<input checked="" type="checkbox"/>	<input type="checkbox"/>
1st CHECK held in direction of flow <u>1.8</u> PSID (1 PSID or more)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held backpressure		<input checked="" type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held in direction of flow <u>1.9</u> PSID (1 PSID or more)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
NO. 2 SHUTOFF VALVE leak tight		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Note: Failure of any of the above items, requires repair.			
Final Test After Repair		Passed	Failed
Double Check Valve Assembly:		<input type="checkbox"/>	<input type="checkbox"/>
1st CHECK held in direction of flow _____ PSID (1 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held backpressure		<input type="checkbox"/>	<input type="checkbox"/>
2nd CHECK held in direction of flow _____ PSID (1 PSID or more)		<input type="checkbox"/>	<input type="checkbox"/>
NO. 2 SHUTOFF VALVE leak tight		<input type="checkbox"/>	<input type="checkbox"/>
Note: Failure of any of the above items, requires repair.			
Application:		Comments	
<input checked="" type="checkbox"/> Commercial <input type="checkbox"/> Irrigation <input type="checkbox"/> Fire Line <input type="checkbox"/> Fire Line By-Pass **Meter # _____ **Meter Read _____ <input type="checkbox"/> Point of Use			
The Above Report is Certified to be True, Accurate and Complete			
<i>Tested By (Print)</i> Lorenzo		<i>(Signature)</i> Rodabaug	
<i>Repaired by (Print)</i>		<i>(Signature)</i>	
<i>Date of Repair</i>			
<i>Company</i> A1 Sewer		<i>Final Test By (Print)</i>	
<i>Missouri Certification Number</i> 43-13591		<i>(Signature)</i>	
<i>Expiration Date</i> 10/31/26		<i>Date of Final Test</i>	
<i>Owner or Owner's Representative</i>		<i>Date</i>	
<p>*If an existing PVB is beyond repair and needs replacement, it should be replaced by a DC or RP to meet current State and City regulations. New PVB installations or replacements are not permitted.</p> <p>**METER # and METER READ for the fire line by-pass meter on detector assemblies are required.</p> <p>Missouri State Regulation 10 CSR 60-11-010(6)(E) requires testers to report results of tests and inspections to the customer and water supplier.</p>			