

Backflow Prevention Assembly Test Data & Maintenance Report

Buckliott Frevention Assembly	iest bata & Maintenai	ice neport	
Customer			
Lee's Summit Middle School			
Service Address			
1001 SE Bailey Road			
Location of Backflow Assembly on Property			
Moder by Street			
Date of Test Time AM Supply Pressure	Air Gap (2 x Supply Diameter)	N	
	3S Supply:IN. Gap:IN.	PASS FAIL	
Type of Assembly Manufacturer	Model Size	Serial Number	
DC RP	, made	Serial Hamoer	
DCDA (Detector) RPDA (Detector) RPDA (Detector)	850 2.5"	N210225100	
PVB* (See Bottom of Form)	620 2.5	1110875100	
Height off Floor Protection From	Supply Source	New Installation	
FT IN Freezing: Yes No Flooding: Yes No	Public Potable Water Both Non-Potable Water (e.g., LAKE)	YES NO	
Inital Test Passed Faile		Passed Failed	
Reduced Pressure Principle Assembly:	Reduced Pressure Principle Assembly:		
RELIEF VALVE opened at PSID (2 PSID or more)	RELIEF VALVE opened atPSID (2 PSID or more)		
2nd CHECK held backpressure	2nd CHECK held backpressure		
NO. 2 SHUTOFF VALVE leak tight			
·	NO. 2 SHUTOFF VALVE leak tight		
1st CHECK held in direction of flow PSID (5 PSID or more)	1st CHECK held in direction of flowPSID (5 PSID or more)		
Note: Failure of any of the above items, requires repair. Note: Failure of any of the above items, requires repair.			
Initial Test Passed Faile	· ·	Passed Failed	
Double Check Valve Assembly:	Double Check Valve Assembly:		
1st CHECK held in direction of flow 3.2SID (1 PSID or more)	1st CHECK held in direction of flowPSID (1 PSID or more)		
2nd CHECK held backpressure	2nd CHECK held backpressure		
nd CHECK held in direction of flow SSID (1 PSID or more) 2nd CHECK held in direction of flow PSID (1 PSID or more)		ID or more)	
NO. 2 SHUTOFF VALVE leak tight	NO. 2 SHUTOFF VALVE leak tight		
Note: Failure of any of the above items, requires repair. Note: Failure of any of the above items, requires repair.			
Application: Comments			
Commercial			
Irrigation			
Fire Line			
Fire Line By-Pass			
**Meter#			
**Meter Read			
Point of Use			
The Above Report is Certified to be True, Accurate and Complete Tested By (Print) (Signature)	Repaired by (Print) (Signature)	Data of Possis	
Tested By (Print) (Signature)	Repaired by (Print) (Signature)	Date of Repair	
Company Company	Final Test By (Print) (Signature)	Date of Final Test	
XI T : Li C . I I	(Signature)	Bate of Fillal 165t	
Microuri Contification Members	Outpart of Outpart's Representation	Data	
Missouri Certification Number Expiration Date	Owner or Owner's Representative	Date	
34-11271 1B1/23			
*If an existing PVB is beyond repair and needs replacement, it shou		City regulations.	
New PVB installations or replacements are not permitted. **METER # and METER READ for the fire line by-pass meter on detector assemblies are required.			

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.