

## **Backflow Prevention Assembly Test Data & Maintenance Report**

Blue River Plumbing								
1701 Oldham Parkway Lees Summitt								
in pool room								
Date of Test 2/3/2022	Time 2 : 00	AM [	Supply Pressure 70	LBS	Air Gap (2 x Supply Diamete Supply: .75 IN. Gap:	20 <u></u>	✓ PASS	FAIL
Type of Assembly  DC DCDA (Detector) PVB* (See Bottom of Fo	✓ RP	PM 🗸	Manufacturer Wattts	(BS	Model  009m3	Size   .75	Serial Number 351849	
Height off Floor  5 FT 0 IN	Protection From Freezing: Yes	□No	Flooding: Yes	s 🗌 No	Supply Source Public Potable Non-Potable W	Water Both Vater (e.g., LAKE)	New Installation  YES	□no
Inital Test			Passed	Failed	Final Test After Repair		Passed	d Failed
Reduced Pressure Princip	ole Assembly:		V		Reduced Pressure Principle Assembly:			
RELIEF VALVE opened at 3	3.1 PSID (2 PSID o	r more)	V		RELIEF VALVE opened atPSID (2 PSID or more)			
2nd CHECK held backpres	sure				2nd CHECK held backpressure			
NO. 2 SHUTOFF VALVE lea	ık tight		V		NO. 2 SHUTOFF VALVE leak tight			
1st CHECK held in direction of flow 9.0 PSID (5 PSID or more)				1st CHECK held in direction of flowPSID (5 PSID or more)				
DIFFERENCE (1st check - relie	1) 5.9 PSID (3 PSI	D or more)			DIFFERENCE (1st check - relief)PSID (3 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 Failed Double Check Valve Assembly:			Final Test After Repair  Double Check Valve Assembly:					
1st CHECK held in direction of flowPSID (1 PSID or more)			1st CHECK held in direction of flowPSID (1 PSID or more)					
2nd CHECK held backpres			ᆜ		2nd CHECK held backpressure			
2nd CHECK held in direction of flowPSID (1 PSID or more)			2nd CHECK held in direction of flowPSID (1 PSID or more)					
NO. 2 SHUTOFF VALVE lea	1000	•	. ⊔		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								1
**Meter#		Po-0021						
**Meter Read								
Point of Use		- 776						
The Above Report is Certified to be True, Accurate and Complete								
Tested By (Print)	(Sigr	nature)			Repaired by (Print)	(Signature)	Date of Repair	
Michael Covington						Lucio Lucio Anto III		
Company				Final Test By (Print)	(Signature)	Date of Final Tes	t	
Bristol Plumbing LLC								
Missouri Certification Number Expiration Date			Owner or Owner's Representative Date					
34-8389 10/31/24								
*If an existing PV	B is beyond repai	r and ne	eds replacement	, it should	be replaced by a DC or RP	to meet current State and	City regulations	5.

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.





## mbly Toct Data & Maintenance Report

Backtiow	Prevention	Assemi	oly i	est Data &	iviaiiiteilaii	ice vel	JUIL
<sup>Customer</sup> Blue R	iver Plumb	ing					
Service Address 1701	Oldham P	arkway	Le	es Summit	t		
Location of Backflow Assem	in me	chanic	al ro	om			
Date of Test	Time AM 🗸	Supply Pressure	Alexander of the second	Air Gap (2 x Supply Diamete	er)		_
1/31/22	9 : 00 PM	70	LBS				FAIL
Type of Assembly  DC  DCDA (Detector)  PVB* (See Bottom of F		Manufacturer wattts		957	Size 4"	vf-2208	
Height off Floor	Protection From Freezing: ✓ Yes  No	Flooding: Yes	No	Supply Source Public Potable Non-Potable	Water Doth	New Installation  VES	no
Inital Test Reduced Pressure Princip RELIEF VALVE opened at 2nd CHECK held backpres NO. 2 SHUTOFF VALVE les 1st CHECK held in directic DIFFERENCE (1st check - relii Note: Failure of any of ti  Initial Test Double Check Valve Asso 1st CHECK held in directic 2nd CHECK held in directic 2nd CHECK held in directic NO. 2 SHUTOFF VALVE les	ple Assembly:  2.9 PSID (2 PSID or more) ssure ak tight on of flow 8.4 PSID (5 PSID ef) 5.5 PSID (3 PSID or more) he above items, requires re embly: on of flow PSID (1 PSID ssure	Passed  v v or more) v epair.  Passed  Or more)	Failed	Final Test After Repair Reduced Pressure Prince RELIEF VALVE opened at 2nd CHECK held backpre NO. 2 SHUTOFF VALVE le 1st CHECK held in direct DIFFERENCE (1st check - re) Note: Failure of any of t Final Test After Repair Double Check Valve Ass 1st CHECK held in direct 2nd CHECK held in direct 2nd CHECK held in direct 2nd CHECK held in direct NO. 2 SHUTOFF VALVE le	r iple Assembly:PSID (2 PSID or more) essure eak tight ion of flowPSID (5 PSII lief)PSID (3 PSID or more) the above items, requires re r icembly: ion of flowPSID (1 PSII essure essure tion of flowPSID (1 PSII essure	D or more) Dor more) Dor more) Dor more) Dor more) Dor more)	ed Failed
Application:  Commercial Irrigation Fire Line Fire Line By-Pass **Meter #_ **Meter Read Point of Use		Comments					
The Above Report is 0	Certified to be True, Acc	urate and Comp	olete			T	
Tested By (Print) (Signature) Michael Covington			Repaired by (Print)	(Signature)	Date of Repair		
	gion		-	Final Test By (Print)	(Signature)	Date of Final Te	est
Bristol Plumbing LLC			rilatiest by (rilit)	Collingency	July of Final R		
Missouri Certification Number Expiration Date			Owner or Owner's Representative Date				
34-8389		10/31/24		27			
terverence value avector.	N **METER # and MET	ew PVB installation	ons or rep re line by	olacements are not permit opass meter on detector a	P to meet current State and ted. assemblies are required. aspections to the customer		

WHITE - Water Supplier CANARY - Owner

Version: 2014v1

## Backflow Prevention Assembly Test Data & Maintenance Report

backnow Prevention Assembly lest Data & Maintenance Report							
The Princeton Senior Living							
1701 SE Oldham Pkwy, Lee's Summit, MO 64081							
Location of Backflow Assembly	on Property Vault	southeast	drive.				
2/1/2022	2 : 30 PM	<u>75</u> LBS	Supply:IN. Gap:		PASS FAIL		
Type of Assembly  DC  DCDA (Detector)  PVB* (See Bottom of Form		Manufacturer Watts	Model 757	Size 8"	Serial Number OA-0153		
	rotection From Freezing: Yes No	Flooding: Yes No	Supply Source Public Potable  Non-Potable V	Water	New Installation  YES NO		
Inital Test		Passed Failed	Final Test After Repair	,	Passed Failed		
Reduced Pressure Principle	Assembly:						
RELIEF VALVE opened at	17/						
2nd CHECK held backpressu			2nd CHECK held backpressure				
NO. 2 SHUTOFF VALVE leak			NO. 2 SHUTOFF VALVE leak tight				
1st CHECK held in direction			1st CHECK held in direction of flowPSID (5 PSID or more)				
DIFFERENCE (1st check - relief)_	그리고 그 사람이 많이 보이를 되어 되었다. 그렇게		DIFFERENCE (1st check - relief)PSID (3 PSID or more)				
Note: Failure of any of the	above items, requires r	epair.	Note: Failure of any of t	he above items, requires r	epair.		
Initial Test  Double Check Valve Assem  1st CHECK held in direction  2nd CHECK held backpressu  2nd CHECK held in direction  NO. 2 SHUTOFF VALVE leak  Note: Failure of any of the	of flow 3.5 PSID (1 PSI ire i of flow 2 PSID (1 PSI tight	ID or more)	Final Test After Repair  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flowPSID (1 PSID or more)  NO. 2 SHUTOFF VALVE leak tight  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) Matthew Schmid	dt (Signature)	Schrist	Repaired by (Print)	(Signature)	Date of Repair		
Company			Final Test By (Print)	(Signature)	Date of Final Test		
LMG Construction	on Services, L	LC					
Missouri Certification Number Expiration Date 33-12507 01/31/2024		Owner or Owner's Representative Date		Date			
		eds replacement, it shoul	d be replaced by a DC or R placements are not permit	P to meet current State and ted.	d City regulations.		

\*\*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.



	rievention	Assembly	iest Data &	iviaintenar	ice keport
The Pr	inceton Se	nior Living			
			_ee's Sumn	nit, MO 640	81
Location of Backflow Assemi	bly on Property Vault	southeast	drive.		
Date of Test	Time AM	Supply Pressure	Air Gap (2 x Supply Diamete	er)	
2/1/2022	2 : 30 PM	75 LBS			PASS FAIL
Type of Assembly  □ DC  □ DCDA (Detector)  □ PVB* (See Bottom of Fo	RP RPDA (Detector)	Manufacturer Watts	Model 007M3QT	Size 3/4	Serial Number 223702
Height off Floor  3 FT 6 IN	Protection From Freezing: ✓ Yes No	Flooding: Ves No	Supply Source Public Potable Non-Potable V	Water Both	New Installation  YES NO
Inital Test Passed Failed  Reduced Pressure Principle Assembly:   RELIEF VALVE opened at PSID (2 PSID or more)   2nd CHECK held backpressure   NO. 2 SHUTOFF VALVE leak tight   1st CHECK held in direction of flow PSID (5 PSID or more)   DIFFERENCE (1st check - relief) PSID (3 PSID or more)   Note: Failure of any of the above items, requires repair.					
Initial Test  Double Check Valve Assembly:  1st CHECK held in direction of flow 2 PSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flow 2 PSID (1 PSID or more)  NO. 2 SHUTOFF VALVE leak tight  Note: Failure of any of the above items, requires repair.			Final Test After Repair  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flowPSID (1 PSID or more)  NO. 2 SHUTOFF VALVE leak tight  Note: Failure of any of the above items, requires repair.		
Application:  Commercial Irrigation Fire Line Fire Line By-Pass **Meter #39475 **Meter Read 00		Comments			
The Above Report is C	ertified to be True, Acc	urate and Complete			
Tested By (Print) Matthew Schm	(Signature)	1 11 3/	Repaired by (Print)	(Signature)	Date of Repair
Company LMG Construct	tion Services, L	LC	Final Test By (Print)	(Signature)	Date of Final Test
Missouri Certification Number Expiration Date 33-12507 01/31/2024		Owner or Owner's Representative Date		Date	
*If an existing P\			d be replaced by a DC or Ri placements are not permit		City regulations.

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