

Backflow Prevention Assembly Test Data & Maintenance Report

Customer		risserinsiy	icst Data	& ivialliterial	ice Kepuit		
The Learning Expe	rienco						
Service Address	ilelice						
3640 Arboridge Dr	Lee's Summit, MO 64	082					
Location of Backflow Assem	bly on Property						
3640 Arboridge Dr	Lee's Summit, MO 640	82	Front lawn pit box				
Date of Test Time Supply Pressure		Air Gap (2 x Supply Diameter)					
08-13-24	11:04 AM PM	85 LB	Supply:IN. G	PASS FAIL			
Type of Assembly DC DCDA (Detector) PVB* (See Bottom of F	RP RPDA (Detector)	Manufacturer Febco	Model 850	Size	Serial Number HG94706		
Height off Floor	Protection From		Supply Source		New Installation		
Pit box FT IN	Freezing: Yes No	Flooding: Yes No	Public Pot	able Water Both Die Water (e.g., LAKE)	YES X NO		
Inital Test		Passed Failed	Final Test After Re	pair	Passed Failed		
Reduced Pressure Princi	ple Assembly:		Reduced Pressure Pi		ПП		
RELIEF VALVE opened at	PSID (2 PSID or more)		RELIEF VALVE opened	d atPSID (2 PSID or more)			
2nd CHECK held backpre	ssure		2nd CHECK held back				
NO. 2 SHUTOFF VALVE le	ak tight		NO. 2 SHUTOFF VALV				
1st CHECK held in directi	on of flow PSID (5 PSID	or more)	1st CHECK held in direction of flow PSID (5 PSID or more)				
DIFFERENCE (1st check - relief) PSID (3 PSID or more)				DIFFERENCE (1st check - relief) PSID (3 PSID or more)			
Note: Failure of any of the	ne above items, requires re			of the above items, requires r			
Initial Test		Passed Failed			Passed Failed		
Double Check Valve Asset		X	Double Check Valve Assembly:				
1st CHECK held in direction of flow 2.6 PSID (1 PSID or more) 2nd CHECK held backpressure			1st CHECK held in direction of flowPSID (1 PSID or more) 2nd CHECK held backpressure				
NO. 2 SHUTOFF VALVE le	the south the state of	X	NO. 2 SHUTOFF VALV	E leak tight			
Note: Failure of any of the	ne above items, requires re	pair.	Note: Failure of any	of the above items, requires r	epair.		
Application:		Comments					
Commercial							
X Irrigation							
Fire Line	-						
Fire Line By-Pass							
**Meter#							
**Meter Read							
Point of Use							
	ertified to be True, Accu						
Tested By (Print)	(Signature)	rate and Complete	Repaired by (Print)	(Signature)	Date of Repair		
V	Sch	1/VX ()	neponed by (ring)	(Signature)	Date of Repair		
Kory Kloewer	, 10-	XITIL	+				
		V 11 / U	Final Test By (Print)	(Signature)	Date of Final Test		
Certified Backflow Te							
Missouri Certification Numb	er	Expiration Date	Owner or Owner's Repr	esentative	Date		
34-12365 03-31-26			08-13-24				
*If an existing P\	/8 is beyond repair and nee	ds replacement, it shoul	d be replaced by a DC o	r RP to meet current State and	City regulations.		
		w PVB installations or re		mitted.			

EAD 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.



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Customer			.cot Data G	ivialificilal	ice Keport		
The Learning Evner	rionas						
The Learning Exper	rience						
Location of Backflow Assem	Lee's Summit, MO 64	1082					
	Lee's Summit, MO 640	A STATE OF THE PARTY OF THE PAR	Fire sprinkler room				
Date of Test	Time	Supply Pressure	Air Gap (2 x Supply Diameter)				
08-13-24	11:02 AM PM	80 LBS	Supply:IN. Gap:	IN.	PASS FAIL		
Type of Assembly DC	[V] nn	Manufacturer	Model	Size	Serial Number		
DCDA (Detector)	X RP RPDA (Detector)						
PVB* (See Bottom of F	form)	Watts	LF009M2QT	2"	251451		
Height off Floor	Protection From		Supply Source		No. 1 - 1 Post		
3ft FT IN	Freezing: X Yes No	Flooding: X Yes No	Public Potable Water Both		New Installation		
3ft FT IN	eeeg. [Z] ies [] ito	Frioding: N les No	Non-Potable \	Water (e.g., LAKE)	YES X NO		
Inital Test		Passed Failed	Final Test After Repai	•	Passed Failed		
Reduced Pressure Princip	NA LANGE CONTRACTOR OF THE PROPERTY OF THE PRO	X	Reduced Pressure Princ	iple Assembly:			
RELIEF VALVE opened at		X	RELIEF VALVE opened at				
2nd CHECK held backpres	ssure	X	2nd CHECK held backpre				
NO. 2 SHUTOFF VALVE les	ak tight		NO. 2 SHUTOFF VALVE IS				
1st CHECK held in direction	on of flow 7.8 PSID (5 PSID		1st CHECK held in direction of flow PSID (5 PSID or more)				
	ef) 5.0 PSID (3 PSID or more)	Second Second		ief) PSID (3 PSID or more	town town		
Note: Failure of any of th	ne above items, requires re			he above items, requires r			
Initial Test		Passed Failed	Final Test After Repair		Passed Failed		
Double Check Valve Asse	embly:		Double Check Valve Assembly:				
1st CHECK held in direction of flowPSID (1 PSID or more)			1st CHECK held in direction of flow PSID (1 PSID or more)				
2nd CHECK held backpressure			2nd CHECK held backpressure				
2nd CHECK held in direction of flowPSID (1 PSID or more)			2nd CHECK held in direction of flow PSID (1 PSID or more)				
NO. 2 SHUTOFF VALVE lea	ak tight	n n	NO. 2 SHUTOFF VALVE leak tight				
Note: Failure of any of th	ne above items, requires re	pair.		he above items, requires re	epair.		
Application:		Comments					
X Commercial							
Irrigation							
Fire Line							
Fire Line By-Pass							
**Meter#							
**Meter Read							
Point of Use							
Nomed	ortified to be True Ass						
Tested By (Print)	ertified to be True, Accu	Trace and Complete	B				
	(Spinotare)	1/1/1/1	Repaired by (Print)	(Signature)	Date of Repair		
Kory Kloewer	100	XITIL					
Company	,	V 11 / U	Final Test By (Print)	(Signature)	Date of Final Test		
Certified Backflow Te							
Missouri Certification Numb	er	Expiration Date	Owner or Owner's Represen	ntative	Date		
34-12365		03-31-26		08-13-24			
*If an existing PV	/B is beyond repair and nee	ds replacement, it should	be replaced by a DC or RP	to meet current State and	City regulations.		
	Ne	w PVB installations or repl R READ for the fire line by-	acements are not permitt	ed.			
Missouri State Reg	ulation 10 CSR 60-11-010/6	VC) sequires testers to	pass meter on detector as	semblies are required.			



Backflow Prevention Assembly Test Data & Maintenance Report

Customer		1.000	.cst Duta G	ivialification	ice neport		
The Learning Exper	rience	FEILDA					
Service Address		110					
3640 Arboridge Dr	Lee's Summit, MO 64	082					
	_ee's Summit, MO 640	182	Vault front lawn				
Date of Test	Time AM	Supply Pressure	Air Gap (2 x Supply Diameter)				
08-13-24 Type of Assembly	11:10 AM PM	LBS	Supply:IN. Gap:	PASS FAIL			
DC DC	□ RP	Manufacturer	Model	Size	Serial Number		
		Watts	757	011			
PVB* (See Bottom of Form)		vvalls	757	6"	XL-0825		
Height off Floor	Protection From		Supply Source		New Installation		
3ft FT IN	Freezing: X Yes No	Flooding: X Yes No	Public Potable Water Both				
3ft FT IN		. reading. M rea . 140	Non-Potable V	Water (e.g., LAKE)	YES X NO		
Inital Test		Passed Failed	Final Test After Repair	•	Passed Failed		
Reduced Pressure Princip	ple Assembly:		Reduced Pressure Prince	iple Assembly:			
RELIEF VALVE opened at	PSID (2 PSID or more)		RELIEF VALVE opened at	PSID (2 PSID or more)	7 7		
2nd CHECK held backpres	ssure		2nd CHECK held backpre	The second secon			
NO. 2 SHUTOFF VALVE lea	ak tight						
1st CHECK held in direction	on of flow PSID (5 PSID		NO. 2 SHUTOFF VALVE leak tight				
			1st CHECK held in direction of flowPSID (5 PSID or more)				
				ef)PSID (3 PSID or more			
Note: railure of any of th	ne above items, requires re	pair.	Note: Failure of any of t	he above items, requires r	epair.		
2nd CHECK held backpres 2nd CHECK held in directi NO. 2 SHUTOFF VALVE lea	on of flow <u>0.0</u> PSID (1 PSID sture ion of flow <u>4.0</u> PSID (1 PSI	D or more) X	Final Test After Repair Double Check Valve Ass 1st CHECK held in directi 2nd CHECK held backpre 2nd CHECK held in direct NO. 2 SHUTOFF VALVE le	embly: ion of flowPSID (1 PSII essure tion of flowPSID (1 PSI	ID or more)		
Application:		Comments	Note. Failure of any of t	ne above items, requires n	epair.		
Commercial		womments.					
☐ Irrigation ☐ Fire Line ☐ Fire Line By-Pass **Meter # **Meter Read ☐ Point of Use							
The Above Report is C	ertified to be True, Accu	rate and Complete					
Tested By (Print)	(Symatore)	11/1/1	Repaired by (Print)	(Signature)	Date of Repair		
Kory Kloewer		1/1/4/1					
Company	10	0110	Final Test By (Print)	(Signature)	Date of Final Test		
Certified Post-flow T-	oting in-		- co. of trinity	(Signature)	Date Of riffal lest		
Certified Backflow Te Missouri Certification Numb		Eunication Date	0		-		
		Expiration Date	Owner or Owner's Represei	ntative	Date		
34-12365	IB.1.1	03-31-26			08-13-24		
*If an existing PV	/B is beyond repair and nee	ds replacement, it should	be replaced by a DC or RP	to meet current State and	City regulations.		
Missouri State Reg	**METER # and METER	R READ for the fire line by-	acements are not permitt pass meter on detector as port results of tests and in	ed. ssemblies are required. spections to the customer	and water supplier.		



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Backflow Prevention Assembly Test Data & Maintenance Report

Customer	revention	ASSCIIII	JIY	iest Data	a & Iviali	iteliai	ice kep	ort
		CI	1					
The Learning Exper	rience	59,00						
Service Address		\						
3640 Arboridge Dr	Lee's Summit, MO 64	082						
Location of Backflow Assem	bly on Property	3						
3640 Arboridge Dr L	_ee's Summit, MO 640	82		Vault front lawn				
Date of Test Time Supply Pressure			Air Gap (2 x Supply					
08-13-24	11:07 AM =			DACC TAN				FAIL
Type of Assembly		Manufacturer		Model	Size		Serial Number	
X DC	RP RP						001011011001	
DCDA (Detector)	RPDA (Detector)	Watts		2000BM3 3/4		3/4"	76710	
PVB* (See Bottom of F								•
Height off Floor	Protection From			Supply Source	Dotable Water	C 0-15	New Installation	
3ft FT IN	Freezing: X Yes No	Flooding: X Yes	No	Public Potable Water Non-Potable Water (e.g., LAKE) Public Potable Water			X NO	
Inital Test		Passed	Failed	Final Test After	Repair		Passed	Failed
Reduced Pressure Princip	ple Assembly:				e Principle Assemb	ly:		П
RELIEF VALVE opened at	PSID (2 PSID or more)			RELIEF VALVE ope	ned atPSID (2 PSID or more)	H	
2nd CHECK held backpres	ssure			2nd CHECK held backpressure				
NO. 2 SHUTOFF VALVE lea	ak tight			NO. 2 SHUTOFF VALVE leak tight				
1st CHECK held in direction of flowPSID (5 PSID or more)			1st CHECK held in direction of flow PSID (5 PSID or more)					
DIFFERENCE (1st check - relief) PSID (3 PSID 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	Final Test After	Penair		Dassa	railed.
Double Check Valve Assembly:			Final Test After Repair Passed Failed Double Check Valve Assembly:					
1st CHECK held in direction of flow 0.6 PSID (1 PSID or more)			1st CHECK held in direction of flow PSID (1 PSID or more)					
2nd CHECK held backpressure			2nd CHECK held backpressure					
2nd CHECK held in direction of flow 1.8 PSID (1 PSID or mare)			2nd CHECK held in direction of flow PSID (1 PSID or more)					
NO. 2 SHUTOFF VALVE lea		X	П	NO. 2 SHUTOFF VALVE leak tight				
Note: Failure of any of th	ne above items, requires re				ny of the above ite	me roquiros r	onair	
Application:		Comments		THE TAIL OF G	my or the above he	ms, requires in	cpan.	
Commercial								
☐ Irrigation	h. ""							
Fire Line					7			
Fire Line By-Pass								
**Meter#								
**Meter Read								
Point of Use								
The Above Report is C	ertified to be True, Accu	rate and Compl	lete					
Tested By (Print)	(Synatore)	NINO	1	Repaired by (Print	t) (Signature)		Date of Repair	
Kory Kloewer	/) ()	XIAV						
Company		0 11)		Final Test By (Prin	t) (Signature)		Date of Final Test	
Certified Backflow Te	sting, Inc							N.
Missouri Certification Numb		Expiration Dat	e	Owner or Owner's Representative Date				
34-12365 03-31-26		00.42		08-13-24				
	/8 is beyond repair and nee		it should	be replaced by a D	C or RP to meet cur	rrent State and	City regulations	
	Ne **METER # and METER	w PV8 installation	is or repl	acements are not p	permitted.		- Grienis	