

220 SE GREEN ST, LEE'S SUMMIT, MO 64064 PHONE: (816) 969-1930 FAX: (816) 969-1935 EMAIL: backflow@cityofls.net WEB: lswater.net

BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT								
500010511								
LOCATION OF BACKFLOW ASSEMBLY ON PROPERTY	STILL	<i>T</i>						
DATE OF TEST WOTER VailT Sout	Swes	T 51	de					
9/25/24 12:30	SUPPLY PR		AIR GAP (2 X SUPPLY DIAMTER)	PASS [FAIL			
TYPE/OF ASSEMBLY MANUFACTURER	1	MODEL	SIZE SERIAL NUMBER		,			
COA (DETECTOR) RPDA (DETECTOR) WANUF ACTURER WE (SEE BOTTOM CHEFORM) WATTS		7	57 10" NXA1	1539				
HEIGHT OFF FLOOR PROTECTION FROM FTIN FREEZING DYES DNO FLOOD	ING DVES	□NO	SUFFER METODELE TO ADELE TO A LET	YES	NO			
INITIAL TEST	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED			
REDUCED PRESSURE PRINCIPLE ASSEMBLY:			REDUCED PRESSURE PRINCIPLE ASSEMBLY	: 73322				
RELIEF VALVE OPENED ATPSID (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 flowPSID (5 PSID or more)			1ST CHECK held in direction of flowPSID (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 DOUBLE CHECK VAVLE ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED			
			DOUBLE CHECK VAVLE ASSEMBLY:					
1ST CHECK held in direction of flow 2.4 PSID (1 PSID or more)	0		1ST CHECK held in direction of flowPSID (1 PSID or more)					
2ND CHECK held backpressure			2ND CHECK held backpressure					
2ND CHECK held in direction of flow 2.2 PSID (1 PSID or more)			2ND CHECK held in direction of flow PSID (1 PSID or more)					
NO. 2 SHUTOFF VALVE leak tight	9		NO. 2 SHUTOFF VALVE leak tight		П			
NOTE: Failure of any of the above Items, requires	s repair.		NOTE: Failure of any of the above items, require	es repair.				
APPLICATION: COMMENTS								
☐ COMMERCIAL ☐ IRRIGATION ☐ FIRE LINE ☐ FIRE LINE BY-PASS								
**METER#								
**METER READ								
THE ABOVE REPORT IS CERTIFIED TO		, ACCUF	RATE AND COMPLETE					
Matt WHOTE Matt	Lt.		REPAIRED BY (PRINT) (SIGNATURE)	DATE OF R	EPAIR			
COMPANY The Dollar			FINAL TEST BY (PRINT) (SIGNATURE)	DATE OF FI	NAL TEST			
MISSOURI CERTIFICATION NUMBER EXPIRATION 10/31	124			ATE				
 If an existing PVB is beyond repair and needs 	replacemen	nt, it should	be replaced by a DC or RP to meet current State an	d City regulat	ions.			
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.								
MISSOUT STATE REGULATION TO COR 00-11-010(6)(L) requires	lesiers to f	eport results of tests and inspections to the customer	and water su	pplier.			

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BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT									
SERVICE ASSET L'L									
1231 1/4) M	(214)	Tree	T						
West Side in Wit	2	om							
9/25/24 TIME 130	□A M	SUPPLY PR	ESSURE LBS	AIR GAP (2 SUP	PPLY DIAMTE	GAP \$	IN D	PASS [FAIL
TYPE OF ASSEMBLY MANUFACTUR		-01	MODEL		SIZE	St	ERIAL NUMBER		
PVB* (SEE BOTTOM OF FORM) WOTT	5		45	7	1.3	16	YF-0	910	
HEIGHT OFF FLOOR PROTECTION FROM			-		LIC POTABLE		BOTH	YES	NO
INITIAL TEST	NO FLOOD	/	□NO		AL TEST		LAKE)	-	
REDUCED PRESSURE PRINCIPLE AS	SEMBLY:	PASSED	FAILED	REDUCED PI	RESSURE		LE ASSEMBLY	PASSED	FAILED
OPENED AT 2.8 PSID (2 PSID	or more)	9		OPENED A		PSID (2	PSID or more)		
2ND CHECK held backpressure				2ND CHECK	held backp	oressure			
NO. 2 SHUTOFF VALVE leak tight		4		NO. 2 SHUTO	OFF VALVE	E leak tigh	t		
1ST CHECK held in direction of flow 8, 4SID (5 PSID)	or more)			1ST CHECK h direction of		PSID (PSID or more)		
OIFFERENCE (1st check - relief) (PSID (3 PSID)	or more)	d		DIFFERENCE (1st check -		PSID (3	B PSID or more)		
NOTE: Failure of any of the above item		s repair.		NOTE: Fallur	e of any o	of the above	e items, requir	es repair.	22.20.42
INITIAL TEST		PASSED	FAILED		EST AFT			PASSED	FAILED
DOUBLE CHECK VAVLE ASSEMBLY:				DOUBLE CH		LE ASSE	MBLY:		
1ST CHECK held in direction of flowPSID (1 PSID	or more)			1ST CHECK		PSID (1 PSID or more)		
2ND CHECK held backpressure				2ND CHECK	held back	pressure			
2ND CHECK held in direction of flow PSID (1 PSII	D or more)			2ND CHECK		PSID	(1 PSID or more		
NO. 2 SHUTOFF VALVE leak tight	o di more)				_		nt.		
	e requires	renair						_	
NOTE: Failure of any of the above items, requires repair. NOTE: Failure of any of the above items, requires repair.									
APPLICATION.									
COMMERCIAL									
☐ FIRE LINE									
FIRE LINE BY-PASS									
**METER #									
**METER READ									
			40011		COMPL	ETE			
THE ABOVE REPORT IS CERTIF			, ACCUI	And in contrast of the local division in					
Mast WHITE	latith	LATURE)		REPAIRED BY	(PRINT)		GNATURE)	DATE OF	A SPACE OF STREET
Contral P Lumbry	4 100	- 100	ALC: LASSE	FINAL TEST BY	(PRINT)	BOX A NO	GNATURE)	DATE OF	FINAL TEST
MISSOURI CERTIFICATION NUMBER	103	V2L	48.40%	OWNER OR OWNER	R'S REPRESI	ENTATIVE	West Was	DATE	West.
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.									
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Missouri State Regulation 10 CSR 60	-11-010(6)(E) requires	testers to	report results of	tests and i	inspection	s to the custome	er and water	supplier.

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	ION ASSE	MRLA IF	ST DATA AND MAINTENANCE REPORT				
CUSTOMER							
SERVICE ADDRESS							
1231 NW Main STA	ceT						
in Vault South 40057	Tenti	oul.		= 1:20			
DATE OF TEST 1:00 DAM 1:00 DAM	SUPPLY PR	ESSURE LBS	AIR GAP (2 X SUPPLY DIAMTER) SUPPLYIN GAPIN	ASS [FAIL		
TYPE OF ASSEMBLY MANUFACTURER	1	MODEL	SIZE SERIAL NUMBER				
DCDA (DETECTOR) RPDA (DETECTOR)		10	007M3 3/4 0769	7			
PVB" (SEE BOTTOM OF FORM)		4.10		VINSTALLAT	ION		
HEIGHT OFF FLOOR PROTECTION FROM FREEZING PES NO FLOOD	ING TYES	□NO	CLIPPUV MEDDIDI I/ DYTYNDI E MATEM	YES	NO		
INITIAL TEST	PASSED	FAILED		PASSED	FAILED		
REDUCED PRESSURE PRINCIPLE ASSEMBLY:			REDUCED PRESSURE PRINCIPLE ASSEMBLY:				
RELIEF VALVE			RELIEF VALVE				
OPENED ATPSID (2 PSID or more)			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 flowPSID (5 PSID or more)			1ST CHECK held in direction of flowPSID (5 PSID or more)				
		_	DIESEDENCE				
(1st check - relief)PSID (3 PSID or more)			(1st check - relief)PSID (3 PSID or more)				
NOTE: Failure of any of the above items, requires	NOTE: Failure of any of the above items, requires	repair.					
INITIAL TEST	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED		
DOUBLE CHECK VAVLE ASSEMBLY:	7		DOUBLE CHECK VAVLE ASSEMBLY:				
1ST CHECK held in		_	1ST CHECK held in				
1ST CHECK held in direction of flow 14 PSID (1 PSID or more)			direction of flowPSID (1 PSID or more)				
2ND CHECK held backpressure			2ND CHECK held backpressure				
2ND CHECK held in			2ND CHECK held in				
direction of flow 1, 2 PSID (1 PSID or more)			direction of flow PSID (1 PSID or more)		П		
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF VALVE leak tight	Ц	Ш		
NOTE: Failure of any of the above Items, requires repair. NOTE: Failure of any of the above Items, requires repair.							
APPLICATION: COMMENTS							
COMMERCIAL							
IRRIGATION							
FIRELINE							
FIRE LINE BY-PASS							
**METER #							
**METER READ							
THE ABOVE REPORT IS CERTIFIED TO	BE TRUE	, ACCUI	RATE AND COMPLETE				
	NATURE)	1-1-1	REPAIRED BY (PRINT) (SIGNATURE)		FREPAIR		
Contral Dhalm			FINAL TEST BY (PRINT) (SIGNATURE)	DATE OF	F FINAL TEST		
MISSOURI CERTIFICATION NUMBER 14-101-99 119/3	NDATE 31/2/	_	OWNER OR OWNER'S REPRESENTATIVE DA	TE			
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