

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

CUSTOMER					
SERVICE ADDRESS					
1020 NW Pryor Road	J				
LOCATION OF BACKFLOW ASSEMBLY ON PROPERTY Alana Back Wall Space #1					
DATE OF TEST	SUPPLY PF		AIR GAP (2 X SUPPLY DIAMTER)		
7/16/24 12:30 MANUSACTIONS	l <u></u>	LBS		GRASS FAIL	
DCDA (DETECTOR) RPDA (DETECTOR) PVB* (SEE ROTTON OF PORM)		MODEL 1. FAR	SIZE SERIAL NUMBER	107	
PVB* (SEE SOTTOM OF FORM) HEIGHT OFF FLOOR PROTECTION FROM:	•	LFUU	SMZRT 2 2574	NEW INSTALLATION	
3 FT _ IN FREEZING EXTES [] NO FLOOD	ING ALYES	ON	SUPPLY PUBLIC POTABLE WATER SOURCE: NON-POTABLE WATER (e.g., LAKE)	YES NO	
INITIAL TEST REDUCED PRESSURE PRINCIPLE ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR REDUCED PRESSURE PRINCIPLE ASSEMBL	PASSED FAILED	
RELIEF VALVE OPENED AT PSID (2 PSID or more)	×		RELIEF VALVE OPENED AT PSID (2 PSID or more		
2ND CHECK held backpressure	Ø		2ND CHECK held backpressure		
NO. 2 SHUTOFF VALVE leak tight	Ø		NO. 2 SHUTOFF VALVE leak tight		
1ST CHECK held in direction of flow / D PSID (5 PSID or more)	K		1ST CHECK held in direction of flow PSID (5 PSID or more) [
DIFFERENCE (1st check - relief) PSID (3 PSID or more)	\triangleright		DIFFERENCE (1st check - relief) PSID (3 PSID or more) П П	
NOTE: Failure of any of the above items, requires	s repair.		NOTE: Failure of any of the above items, requi		
INITIAL TEST	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED FAILED	
DOUBLE CHECK VAVLE ASSEMBLY:			DOUBLE CHECK VAVLE ASSEMBLY:		
1ST CHECK held in direction of flow PSID (1 PSID or more)			1ST CHECK held in direction of flow PSID (1 PSID or more	e) 🔲 🖺	
2ND CHECK held backpressure			2ND CHECK held backpressure		
2ND CHECK held in direction of flow PSID (1 PSID or more)			2ND CHECK held in direction of flow PSID (1 PSID or more	e) 🔲 🔯	
NO. 2 SHUTOFF VALVE leak tight	<u> </u>		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 IFIRE LINE IFIRE LINE BY-PASS **METER #					
☐ POINT OF USE					
THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE TESTED BY (PRINT) (SIGNATURE) (REPAIRED BY (PRINT) (SIGNATURE) (DATE OF DESIGN					
Larry Janesen ICIN	ATURE) VVDD	w	REPAIRED BY (PRINT) (SIGNATURE)	DATE OF REPAIR	
Fivestar Mech			FINAL TEST BY (PRINT) (SIGNATURE)	DATE OF FINAL TEST	
MSSOURI CERTIFICATION NUMBER EXPIRATION 34-11351 4/3(2/20		·]	DATE	
* 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. *** 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. DISTRIBUTION: WHITE- WATER SUPPLIER CANARY - OWNER					
			WENNI - CIRICA	Version: 2014v1	

S LEE'S SUMMIT

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CUSTOMER				
SWP XIII, UC SERVICE ADDRESS				
1020 NW Pryor Road				
Back WAII OF SPACE	2			
DATE OF TEST	AIR GAP (2 X SUPPLY DIAMTER) SUPPLY IN. GAP 2 IN PASS FAIL			
TYPE OF ASSEMBLY MANUFACTURER MODEL	SUPPLY IN. GAP IN. PASS FAIL SIZE SERIAL NUMBER			
DCDA (DETRICTION) RPDA (DETRICTION) PVB* (SEER SOTTOM OF POSM) LFO	09M207 1" 300462			
HEIGHT OFF FLOOR PROTECTION FROM:	SUPPLY CAPUBLIC POTABLE WATER NEW INSTALLATION			
INITIAL TEST PASSED FAILED	SOURCE: NON-POTABLE WATER (e.g., LAKE) SOTH YES NO FINAL TEST AFTER REPAIR PASSED FAILED			
REDUCED PRESSURE PRINCIPLE ASSEMBLY:	REDUCED PRESSURE PRINCIPLE ASSEMBLY:			
RELIEF VALVE OPENED AT 2.3 PSID (2 PSID or more)	RELIEF VALVE OPENED AT PSID (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 7.8 PSID (5 PSID or more)	1ST CHECK held in direction of flow PSID (5 PSID or more)			
DIFFERENCE				
(1st check - relief) 5.5 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 DOUBLE CHECK VAVLE ASSEMBLY:	FINAL TEST AFTER REPAIR PASSED FAILED			
1ST CHECK held in	DOUBLE CHECK VAVLE ASSEMBLY:			
direction of flow 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 PSID (1 PSID or more)	2ND CHECK held in direction of flow PSID (1 PSID 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) (SLOROSTURE)	REPAIRED BY (PRINT) (SIGNATURE) DATE OF REPAIR			
COMPANY ANSEN COMPANY	FINAL TEST BY (PRINT) (SIGNATURE) DATE OF FINAL TEST			
FILESTON NUMBER EXPIRATION DATE				
34-11351 4/30/26	OWNER OR OWNER'S REPRESENTATIVE DATE			
* 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 frot 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. DISTRIBUTION: WHATE - WATER SUPPLIER CANARY - OWNER VESSON 2014-01				

WATER UTILITIES LEE'S SUMMIT

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SWP XIII, LLC	14					
SERVICE ADDRESS NW Pryor 18	Pond			· · · · · · · · · · · · · · · · · · ·		
BACKWALL OF MECHAN	ical P		SPME *	42		
DATE OFFICEST TIME	AM. SUPPLY PR	RESSURE LBS	AIR GAP (2 X SUPPLY I	• • •	Æ PA	SS ∏FAIL
TYPE OF ASSEMBLY MANUFACTURER	P.M	MODEL		I. GAP A IN. SIZE SERIAL NUM	(L II AL
DCDA (DETECTOR) RPDA (DETECTOR) PVB* (SEE BOTTON OF FORM)	TS.	LFa	39M2QT	1 324	931	
HEIGHT OFF FLOOR: PROTECTION FROM: THE IN FREEZING YES NO F	LOODING X YES	□NO	SUPPLY PUBLIC POSOURCE: NON-POT	OTABLE WATER ABLE WATER (e.g., LAKE)		YES NO
INITIAL TEST REDUCED PRESSURE PRINCIPLE ASSEMB	PASSED	FAILED		EST AFTER REPAIR SURE PRINCIPLE ASS	FMRI Y	PASSED FAILED
RELIEF VALVE OPENED AT PSID (2 PSID or me	ore) 💢		RELIEF VALVE OPENED AT	PSID (2 PSID o		
2ND CHECK held backpressure			2ND CHECK held			
NO. 2 SHUTOFF VALVE leak tight	×		NO. 2 SHUTOFF V	/ALVE leak tight		
1ST CHECK held in PSID (5 PSID or mo	ore)		1ST CHECK held in direction of flow	n PSID (5 PSID o	er more)	
DIFFERENCE (1st check - relief) 5 PSID (3 PSID or mo	ore)		DIFFERENCE (1st check - relie	f)PSID (3 PSID o	r more)	
NOTE: Failure of any of the above items, rec	quires repair.		NOTE: Failure of a	any of the above items,	requires	repair.
INITIAL TEST DOUBLE CHECK VAVLE ASSEMBLY:	PASSED	FAILED		AFTER REPAIR VAVLE ASSEMBLY:		PASSED FAILED
1ST CHECK held in direction of flow PSID (1 PSID or m	oro) \Box		1ST CHECK held i			
2ND CHECK held backpressure			direction of flow		or more)	
2ND CHECK held in	u		2ND CHECK held 2ND CHECK held	•		
direction of flow PSID (1 PSID or m	ore)		direction of flow	•••	or more)	
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF \	/ALVE leak tight		
NOTE: Failure of any of the above items, req	juires repair.		NOTE: Failure of a	any of the above items,	requires	repair.
APPLICATION: COMME	NTS					
☐ COMMERCIAL IRRIGATION						
FIRE LINE						
FIRE LINE BY-PASS						·
**METER #						
**METER READ						
POINT OF USE						r Waling Halland
THE ABOVE REPORT IS CERTIFIED	TO BE TRUE	, ACCUI	RATE AND COM	PLETE		
TESTED BY (PRINT)	(SIONATURE)		REPAIRED BY (PRIN		1.0	DATE OF REPAIR
company Janssen E	Janos	<i>o</i> ~	FINAL TEST BY (PRI)	VT) (SIGNATURE)		DATE AS CO
Fivestal Mechanissouri gertification number expi	RATION DATE		OWNER OR OWNER'S REI	•		DATE OF FINAL TEST
34+113 <i>5</i> 1	130/26				DATE	
*If an existing PVB is beyond repair and reeds 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.						
** 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.						
COSTRIBUTION: WHITE-WATER SUPPLIES CAMARY, CAMER						



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SWP XIII, LLC							
SERVICE ADDRESS NW Pryor Road			· · · · · · · · · · · · · · · · · · ·				
LOCATION OF BACKFLOW ASSEMBLY ON PROPERTY	5445	44	1				
Along Backwall S	PACE ISUPPLY PRES	TH Z	TAIR CAR IN Y	SUPPLY DIAMT			
7/16/24 1:30		BS	SUPPLY	IN.	GAP A IN.	PASS	FAIL
TYPE OF ASSEMBLY MANUFACTURER	N	ODEL		SIZE	SERIAL NUM	MBER	
DCDA (DETECTOR) RPDA (DETECTOR) WATTS HEIGHT OFF FLOOR PROTECTION FROM:		-FO	OSMZ	07	1 33	1816	
HEIGHT OFF FLOOR PROTECTION FROM	ING TYES] NO	SUPPLY SOURCE:	UBLIC POTABLE	LE WATER WATER (e.g., LAKE)	BOTH NEW IN	YES NO
INITIAL TEST REDUCED PRESSURE PRINCIPLE ASSEMBLY:	PASSED F	AILED	F	INAL TEST	AFTER REPAIR	PΔ	SSED FAILED
RELIEF VALVE /	M				E PRINCIPLE ASS	EMBLY:	
OPENED AT 20 PSID (2 PSID or more)	X		RELIEF VA OPENED		PSID (2 PSID (or more)	п
2ND CHECK held backpressure	X		2ND CHEC	K held back	pressure		
NO. 2 SHUTOFF VALVE leak tight	X		NO. 2 SHU	TOFF VALV	E leak tight		
1ST CHECK held in direction of flow PSID (5 PSID or more)	×		1ST CHECI direction		PSID (5 PSID (or more)	
DIFFERENCE (1st check - relief) Z. PSID (3 PSID or more)			DIFFERENC		PSID (3 PSID o	1	
NOTE: Failure of any of the above items, requires	repair.				of the above items		pair.
INITIAL TEST	PASSED F	AILED			ER REPAIR		SSED FAILED
DOUBLE CHECK VAVLE ASSEMBLY:			DOUBLE C	HECK VAV	LE ASSEMBLY:	Î	
1ST CHECK held in direction of flow PSID (1 PSID or more)			1ST CHEC		PSID (1 PSID	or more) [
2ND CHECK held backpressure			2ND CHEC	K held back	pressure	[J
2ND CHECK held in direction of flow PSID (1 PSID or more)			2ND CHEC		PSID (1 PSID	or more)	
NO. 2 SHUTOFF VALVE leak tight	Ti-	$_{D}$	NO. 2 SHU	- TOFF VALV	E leak tight	Г	- -
NOTE: Failure of any of the above items, requires	repair.				of the above items	, requires re	pair.
APPLICATION: COMMENTS		<u></u>		-			
COMMERCIAL							 A transport of a control of the contro
RRIGATION							
☐ FIRE LINE ☐ FIRE LINE BY-PASS							
**METER#							
**METER READ							
POINT OF USE							
THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCURATE AND COMPLETE							
	ATURE)		REPAIRED BY	(PRINT)	(SIGNATURE)	D	ATE OF REPAIR
COMPANY PROPERTY MPIN	XXXXXX		FINAL TEST BY	(PRINT)	(SIGNATURE)	D	ATE OF FINAL TEST
MISSOURI CERTIFICATION NUMBER 34-11351 438	DATE		OWNER OR OWN	ER'S REPRES	ENTATIVE	DATE	
* 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				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)(I	E) requires tes	iters to re	eport results o	f tests and i	nspections to the c	ustomer and	
ous .			WAN	MILL - CAMPER			Version: 2014v1

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CUSTOMER				
SWP XIII, LCC				
SERVICE ADDRESS 1020 NW Pryor Road				
Backwall of Space #5				
TIME OF TEST 24 TIME OF THE LBS	AIR GAP (2 X SUPPLY DIAMTER) SUPPLY IN. GAP 4 IN. FASS FAIL			
TYPE OF ASSEMBLY DCD RP RPDA (DETECTION) RPDA (DETECTION)	SIZE SERIAL NUMBER			
PVB* (SEE SOTTOM OF FORM)	09/1201 2 254949			
3 FT _ IN FREEZING SEVES _ NO FLOODING XEVES _ NO	SUPPLY DEBUTE POTABLE WATER (e.g., LAKE) BOTH NEW INSTALLATION NO POTABLE WATER (e.g., LAKE)			
REDUCED PRESSURE PRINCIPLE ASSEMBLY:	FINAL TEST AFTER REPAIR PASSED FAILED REDUCED PRESSURE PRINCIPLE ASSEMBLY:			
RELIEF VALVE OPENED AT OPE	RELIEF VALVE OPENED AT PSID (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 flow PSID (5 PSID or more)			
DIFFERENCE (1st check - relief) 2.8 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 DOUBLE CHECK VAVLE ASSEMBLY:	FINAL TEST AFTER REPAIR PASSED FAILED DOUBLE CHECK VAVLE ASSEMBLY:			
1ST CHECK held in direction of flow 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 PSID (1 PSID or more)	'2ND CHECK held in direction of flow PSID (1 PSID 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				
ESTED BY (FRANT) ANSSEN (SIGNATURE)	REPAIRED BY (PRINT) (SIGNATURE) DATE OF REPAIR			
Fluestar Mesh	FINAL TEST BY (PRINT) (SIGNATURE) DATE OF FINAL TEST			
ISSOURI CERTIFICATION NUMBER 50 IRATION DATE 4 30 26	OWNER OR OWNER'S REPRESENTATIVE DATE			
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DISTRIBUTION: WHITE-WATER	COUNTY CANARY-OWNER			