

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

CUSTOMER								
SERVICE ADDRESS	" unt MO / 11086							
1220 NW Maan STREET LER Samuet MO 64086								
DATES ROOM ON SOUTH SIND DATE OF TEST TIME, TIAM. SUPPLY PRESSURE	AIR GAP (2 X SUPPLY DIAMTER)							
TYPE OF ASSEMBLY MANUFACTURER IMODEL	SUPPLYIN. GAPIN.	ASS FAIL						
PC DCDA (DETECTOR) PRDA (DETECTOR) WaTTS 957 3" XB-0422								
HEIGHT OFF FLOOR PROTECTION FROM: 2 FT		YES NO						
INITIAL TEST PASSED FAILED REDUCED PRESSURE PRINCIPLE ASSEMBLY:	FINAL TEST AFTER REPAIR REDUCED PRESSURE PRINCIPLE ASSEMBLY:	PASSED FAILED						
RELIEF VALVE	RELIEF VALVE							
OPENED AT 310 PSID (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 flow 25° SID (5 PSID or more)	1ST CHECK held in direction of flowPSID (5 PSID or more)							
DIFFERENCE (1st check - relief) 6, 8 PSID (3 PSID or more)	DIFFERENCE (1st check - relief) PSID (3 PSID or more)	пп						
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 REPAIR DOUBLE CHECK VAVLE ASSEMBLY:	PASSED FAILED						
DOUBLE CHECK VAVLE ASSEMBLY: 1ST CHECK held in	1ST CHECK held in							
direction of flowPSID (1 PSID or more)	direction of flowPSID (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								
THE ABOVE DEPORT IS SEPTIFIED TO BE TRUE ASSI	DATE AND COMPLETE							
THE ABOVE REPORT IS CERTIFIED TO BE TRUE, ACCU	REPAIRED BY (PRINT) (SIGNATURE)	DATE OF REPAIR						
COMPANY WHILE Matheta	FINAL TEST BY (PRINT) (SIGNATURE)	DATE OF FINAL TEST						
Central Planters	OWNER OR OWNER'S REPRESENTATIVE DATI							
MISSOURI CERTIFICATION NUMBER 14-10649 EXPIRATION DATE 123								
* 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.								
2/-//-/		14 1 2044-4						



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BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

CUSTOMER								
0551/405 4000500					-			
1220 NW Main Street Lee Squarit ND 64086								
LOCATION OF PACKFLOW ASSEMBLY ON PROPERTY								
DATE OF TEST	SUPPLY PR	RESSURE	AIR GAP (2 X SUP	PLY DIAMTER)				
10=9=25 1.30 P.M.	98	LBS	SUPPLY	in. gap	IN. 🂢 F	PASS	FAIL	
TYPE OF ASSEMBLY MANUFACTURER		MODEL	- 7	SIZE	SERIAL NUMBER		,	
PC PCOCDA (DETECTOR) RPDA (DETECTOR)		19			142K-2	115 1	<i>'</i>	
HEIGHT OFF FLOOR PROTECTION FROM:		1	SUPPLY PUBL	LIÇ POTABLE WATER	□BOTH NE	WINSTALLATI		
FTIN FREEZING YES NO FLOOD	ING YES	□NO	SOURCE: NON	-POTABLE WATER (e.	g., LAKE)	YES	NO	
INITIAL TEST	PASSED	FAILED		AL TEST AFTER	REPAIR CIPLE ASSEMBLY:	PASSED	FAILED	
REDUCED PRESSURE PRINCIPLE ASSEMBLY:					AFEE AGGEMBET.			
RELIEF VALVE OPENED AT PSID (2 PSID or more)		г	RELIEF VALVI		(2 PSID or more)	П		
OPENED ATPSID (2 PSID or more)	ليان	Ш	O LIVED A		(21 OID OI IIIOIO)			
2ND CHECK held backpressure			2ND CHECK h	neld backpressure	•			
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTO	FF VALVE leak ti	ght			
1ST CHECK held in		[]	1ST CHECK h) (5 PSID or more)			
direction of flowPSID (5 PSID or more)		LJ	airection of t	110WPSIL	(5 PSID of filole)			
DIFFERENCE	_	_	DIFFERENCE					
(1st check - relief)PSID (3 PSID or more)			1	•) (3 PSID or more)	\sqcup		
NOTE: Failure of any of the above items, requires	repair.		NOTE: Failure	of any of the al	ove items, requires	s repair.		
INITIAL TEST	PASSED	FAILED		EST AFTER REP		PASSED	FAILED	
DOUBLE CHECK VAVLE ASSEMBLY:	TA .		DOUBLE CHE	ECK VAVLE ASS	SEMBLY:			
1ST CHECK held in	41	_	1ST CHECK I		D (4 DCID or more)		_	
direction of flow ZILPSID (1 PSID or more)	LA		airection of	110WPS11	O (1 PSID or more)			
2ND CHECK held backpressure	D.		2ND CHECK I	held backpressure	е			
2ND CHECK held in direction of flow 2 (DSID (1 PSID or more)	W		2ND CHECK I		D (1 PSID or more)	П	П	
NO. 2 SHUTOFF VALVE leak tight	TH			FF VALVE leak t				
NOTE: Fallure of any of the above items, requires	repair.	Ш			oove items, requires	s repair.		
APPLICATION.								
COMMERCIAL								
☐ IRRIGATION								
FIRE LINE								
FIRE LINE BY-PASS						20	•	
**METER #								
**METER READ								
THE ABOVE REPORT IS CERTIFIED TO I	3E TRUE	, ACCUI	RATE AND C	OMPLETE				
TESTED BY (PRINT)	ATURE		REPAIRED BY	(PRINT)	(SIGNATURE)	DATE OF I	REPAIR	
COMPANY DAD THE	w		FINAL TEST BY	(PRINT)	(SIGNATURE)	DATE OF I	INAL TEST	
MISSOURI CERTIFICATION NUMBER EXPIRATION	NDATE _		OWNER OR OWNER	S REPRESENTATIVE	DA	TE		
10-10690 010-3	1-2-	3						
* If an existing PVB is beyond repair and needs					eet current State and	City regula	ations.	
			placements are r		lies are required			
** 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.								



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CUSTOMER								
SERVICE ADDRESS								
1220 NW Main ST Lee Summit MO 64086								
SOUTH CAST COUNT Of	401	INV	aut					
DATE OF TEST 10 - 4 - 2 3 TIME DANN 1 - 4 - 5 TEMPAN	SUPPLY PR	LBS	AIR GAP (2 X SUPPLY DIAMTER) SUPPLY IN. GAP IN. P	ASS 🔲	FAIL			
TYPE OF ASSEMBLY MANUFACTURER	- Franks	MODEL	SIZE SERIAL NUMBER					
DCDA (DETECTOR) RPDA (DETECTOR) PVB* (SEE BOTTOM OF FORM)		00	7M3 QT 3/4 23243	3 /				
HEIGHT OFF FLOOR PROTECTION FROM: FT IN FREEZING ☐ YES ☐ NO FLOOD	ING □YES	Пио	SUPPLY DUBLIC POTABLE WATER SOURCE: NON-POTABLE WATER (e.g., LAKE)	WINSTALLAT YES	NO NO			
INITIAL TEST	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED			
REDUCED PRESSURE PRINCIPLE ASSEMBLY:			REDUCED PRESSURE PRINCIPLE ASSEMBLY:					
RELIEF VALVE OPENED AT 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 direction of flow PSID (5 PSID or more)	П		1ST CHECK held in direction of flow PSID (5 PSID or more)		_			
DIFFERENCE			DIFFERENCE	Ц				
(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	repair.		NOTE: Failure of any of the above items, requires	repair.				
INITIAL TEST DOUBLE CHECK VAVLE ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR DOUBLE CHECK VAVLE ASSEMBLY:	PASSED	FAILED			
1ST CHECK held in 1 0	4	L	1ST CHECK held in					
direction of flow PSID (1 PSID or more)	2		direction of flow PSID (1 PSID or more)					
2ND CHECK held backpressure			2ND CHECK held backpressure					
2ND CHECK held in 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			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	DE TOU	- 40011	DATE AND COMPLETE					
THE ABOVE REPORT IS CERTIFIED TO I	BE INUE		REPAIRED BY (PRINT) (SIGNATURE)	DATE OF F	REPAIR			
Mattwork Matth	to							
CRETIAL Planting			FINAL TEST BY (PRINT) (SIGNATURE)		FINAL TEST			
MISSOURI CERTIFICATION NUMBER PRIPATION MISSOURI CERTIFICATION NUMBER MISSOURI CERTIFI	31-2	3	OWNER OR OWNER'S REPRESENTATIVE DAT	E				
* 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.								
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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 Version: 2014v1								