

BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

CUSTOMER	ONTROOL		31 DATA AND MAINTENANCE REPORT						
SERVICE ADDRESS 4 LSES SQUAMIT									
5031 NS LAKEMBOD Way Station # 4									
W. W. COLUMN Bloc Rown 120									
DATE OF TEST TIME DAM.	SUPPLY PR		AIR GAP (2 X SUPPLY DIAMTER)	A 11					
TYPE OF ASSEMBLY MANUFACTURER	20	MODEL	SUPPLYIN. GAPIN. PASS FA	AIL					
PVB' (SEE BOTTOM OF FORM)									
PVB* (SEE BOTTOM GEFORM) HEIGHT OFF FLOOR PROTECTION FROM:		00>	SLIPPI V PRINCE POTABLE WATER NEW INSTALLATION						
3 FT 6 IN FREEZING ØYES □NO FLOODING ØYES □NO			SUPPLY SOURCE: NON-POTABLE WATER (e.g., LAKE)	NO					
INITIAL TEST REDUCED PRESSURE PRINCIPLE ASSEMBLY:	PASSED	FAILED	FINAL TEST AFTER REPAIR PASSED I	FAILED					
			REDUCED PRESSURE PRINCIPLE ASSEMBLY:						
RELIEF VALVE OPENED ATPSID (2 PSID or more)	П	-	RELIEF VALVE OPENED ATPSID (2 PSID or more)	П					
2ND CHECK held backpressure			2ND CHECK held backpressure	П					
NO. 2 SHUTOFF VALVE leak tight	П		NO. 2 SHUTOFF VALVE leak tight	П					
1ST CHECK held in		-	1ST CHECK held in	لسا					
direction of flowPSID (5 PSID or more)			direction of flowPSID (5 PSID or more)						
DIFFERENCE	person		DIFFERENCE						
(1st check - relief) PSID (3 PSID or more)	L.		(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 I	FAILED					
	K		1ST CHECK held in	Ш					
1ST CHECK held in direction of flow 2.0 PSID (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						
		닐ㅣ	direction of flow PSID (1 PSID or more)	Ц					
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									
APPLICATION: COMMENTS									
☐ IRRIGATION									
☐ FIRE LINE									
☐ FIRE LINE BY-PASS									
**METER#									
**METER READ									
THE AROVE DEPORT IS CERTIFIED TO S	ETRIF		MATE AND COMOUNTS						
THE ABOVE REPORT IS CERTIFIED TO E	ATURE)								
I den Heckins	2		REPAIRED BY (PRINT) (SIGNATURE) DATE OF REI	PAIR					
COMPANY RAND CORET			FINAL TEST BY (PRINT) (SIGNATURE) DATE OF FIN	AL TEST					
MISSOURI CERTIFICATION NUMBER EXPIRATION	DATE POSS		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 H	VB installa	itions or rep	lacements are not permitted	J110.					
** 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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## BACKFLOW PREVENTION ASSEMBLY TEST DATA AND MAINTENANCE REPORT

CUSTOMER CALL CALL									
SERVICE ADDRESS/ ARES SUMMIT									
801 W, 150 HWG Station #5									
LOCATION OF BACKFLOW ASSEMBLY ON PROPERTY									
DATE OF TEST CORNER BOX.	ROOM SUPPLY PR	RESSURE	AIR GAP (2 X SUPPLY DIAMTER)	**************************************					
02/14/2024 11:30 DP.M.	90		SUPPLYIN. GAPIN. P	ASS [	]FAIL				
TYPE OF ASSEMBLY MANUFACTURER		MODEL	SIZE SERIAL NUMBER	***************************************					
DCDA (DETECTOR) RPDA (DETECTOR) PVB* (SEE BOTTOM OF FORM)		00	7m105 2" 090686						
HEIGHT OFF FLOOR PROTECTION FROM:  3 FT LIN FREEZING DYES DNO FLOOD	ING TYES	. □NO	SUPPLY MERODER POLICE VALER FINANCE	WINSTALLAT	NO				
INITIAL TEST	PASSED	FAILED	FINAL TEST AFTER REPAIR	PASSED	FAILED				
REDUCED PRESSURE PRINCIPLE ASSEMBLY:			REDUCED PRESSURE PRINCIPLE ASSEMBLY:	П	П				
RELIEF VALVE OPENED AT PSID (2 PSID or more)	г		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 flow PSID (5 PSID or more)	_	<b>—</b>	1ST CHECK held in	_					
direction of flowPSID (5 PSID of flore)			direction of flowPSID (5 PSID or more)						
DIFFERENCE POINT (0.50)	<del></del>	<u></u>	DIFFERENCE	-					
(1st check - relief) PSID (3 PSID or more)			(1st check - relief) PSID (3 PSID or more)	Ц	LI				
NOTE: Failure of any of the above items, require	s 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		Ш	1ST CHECK held in						
direction of flow / PSID (1 PSID or more)	D		direction of flowPSID (1 PSID or more)						
2ND CHECK held backpressure			2ND CHECK held backpressure						
2ND CHECK held in direction of flow //2PSID (1 PSID or more)	K	П	2ND CHECK held in		_				
NO. 2 SHUTOFF VALVE leak tight			direction of flowPSID (1 PSID or more)						
0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	لما	L	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 REPORT IS CERTIFIED TO	BE TRUE	ACCU	RATE AND COMPLETE						
	VATURE)	-, , , , , , , , , , , , , , , , , , ,	REPAIRED BY (PRINT) (SIGNATURE)	DATE OF	REPAIR				
COMPANY Hankins	111	AND PROPERTY OF THE PARTY OF TH	FINAL TEST BY (PRINT) (SIGNATURE)						
KAND CONST			(SIGNATURE)	DATEOF	FINAL TEST				
MISSOURI CERTIFICATION NUMBER EXPIRATION	NDATE		OWNER OR OWNER'S REPRESENTATIVE DATE	TE					
14.6887 4/36	7/202	6							
* 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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