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Backflow Prevention Assembly Test Data & Maintenance Report

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^{Customer} Hamme	s & Lacy HCA	LSMC ASC				
Service Address 1950	SE Blue Park	way				
Location of Backflow Assem	bly on Property	A MOST HOUSE STORY	0 00 00 00 00 00			
	From the	e center of SE Cur	nberland Dr do E. 2	62LF and N. 80LF	of SE Blue	PKWY
Date of Test	Time AM 🗸	Supply Pressure	Air Gap (2 x Supply Diamete	r)		
7/19/24	8 : 00 PM	90 LBS			PASS	FAIL
Type of Assembly		Manufacturer	Model	Size	Serial Number	
☐ DC	☐ RP			6"	XI-1631	
DCDA (Detector)	RPDA (Detector)	Watts	757		/ 1001	
PVB* (See Bottom of F						
Height off Floor	Protection From		Supply Source V Public Potable	Water Both	New Installation	
2 _{FT} 0 _{IN}	Freezing: 🗸 Yes 🗌 No	Flooding: 🗸 Yes 🗌 No	I <u>—</u>	/ater (e.g., LAKE)	✓ YES [NO
Inital Test Passed Failed			Final Test After Repair Passed Failed			
Reduced Pressure Principle Assembly:			Reduced Pressure Principle Assembly:			
RELIEF VALVE opened atPSID (2 PSID or more)			RELIEF VALVE opened atPSID (2 PSID or more)			
2nd CHECK held backpressure			2nd CHECK held backpres	sure	ī	
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF VALVE lea	ak tight	H	
1st CHECK held in direction	on of flow PSID (5 PSID		1st CHECK held in direction	on of flow PSID (5 PSII	D or more)	
	f) PSID (3 PSID or more)			ef)PSID (3 PSID or more)		
	e above items, requires re			e above items, requires re		
Initial Test		Passed Failed	Final Test After Repair		Doccod	Failed
Double Check Valve Assembly:			Double Check Valve Asse	mblv:	rasseu	raileu
1st CHECK held in direction of flow 1.2 PSID (1 PSID or more)			1 at CUTCK hald in discretion of flows			
2nd CHECK held backpressure						
2nd CHECK held in direction of flow 1.3 PSID (1 PSID or more)			2nd CHECK held backpressure 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.			
Note: Failure of any of the	e above items, requires re	pair.	Note: Fallure of any of th	e above items, requires re	epair. 	
Application:		Comments				
Commercial						
Irrigation						
✓ Fire Line						
Fire Line By-Pass						
**Meter # 23119827	72					
**Meter Read 0000	160					*
Point of Use						
The Above Report is Ce	rtified to be True, Accu	rate and Complete			400	
Tested By (Print)	(Signature)		Repaired by (Print)	(Signature)	Date of Repair	
Neal Anderson	Valdent			91 AS		
Company			Final Test By (Print)	(Signature)	Date of Final Test	
Site Rite Constructi	on Co		# " 19	~ A		
Missouri Certification Number Expiration Date			Owner or Owner's Represent	ative	Date	
56729 5/31/26						
	is beyond repair and need	AND DAY DESCRIPTION	be replaced by a DC or RP t	o meet current State and	City regulations.	
	No		lacaments are not normitte			

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.