

1200 SE Hamblen Road | Lee's Summit, MO 64081 P: 816.969.1900 | F: 816.969.1935 backflow@cityofls.net | LSwater.net

## **Backflow Prevention Assembly Test Data & Maintenance Report**

backing to 1 revention 7 to 5 cm by rest back a maintenance report							
Hammes & Lacy HCA LSMC ASC							
	SE Blue Park	•					
Location of Backflow Assemb	From the	center of SI	E Cum	berland Dr do E. 20	62LF and N. 80LF	of SE Blue I	PKWY
Date of Test	te of Test Time AM 🗸 Supply Pressure			Air Gap (2 x Supply Diameter)			
7/19/24	8 : 00 <sub>PM</sub>	90	LBS	Supply:IN. Gap: _	IN.	PASS	FAIL
Type of Assembly		Manufacturer		Model	Size	Serial Number	
✓ DC	RP				3/4"	234995	
DCDA (Detector) RPDA (Detector)  PVB* (See Bottom of Form)		Watts		007MG	0/ 4	201000	
Height off Floor	Protection From			Supply Source		New Installation	
2 <sub>FT</sub> 0 <sub>IN</sub>	Freezing: Yes No	Flooding: 🗸 Yes	No	Public Potable  Non-Potable W	Water Both '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 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 flowPSID (5 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 Valve Assembly:  1st CHECK held in direction of flow 1.8 PSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flow 2.0 PSID (1 PSID or more)  NO. 2 SHUTOFF VALVE leak tight  Note: Failure of any of the above items, requires repair.				Final Test After Repair  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flowPSID (1 PSID or more)  NO. 2 SHUTOFF VALVE leak tight  Note: Failure of any of the above items, requires repair.			
Application:		Comments					
Commercial this is for the 3/4			e 3/4 s	side arm DC			
Irrigation							
✓ Fire Line							
Fire Line By-Pass  **Meter # 231198272							
**Meter Read 0000160							
Point of Use							
The Above Report is Ce		rate and Compl	ete				
Tested By (Print) (Signature)  Neal Anderson			Repaired by (Print)	(Signature)	Date of Repair		
Company			Final Test By (Print)	(Signature)	Date of Final Test	1	
Site Rite Construction Co							
Missouri Certification Number Expiration Date			e	Owner or Owner's Represent	ative	Date	
56729 5/31/26							
*If an existing PVB				be replaced by a DC or RP to		City regulations.	

\*\*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.

WHITE - Water Supplier

CANARY - Owner

Version: 2014v1

Distripution: