

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

**Packflow Prevention Assembly Test Data & Maintenance Report** 

Service Address    You						
Location of Backflow Assembly on Property   Location of Backflow Assembly   Location of First   Time,   Location of Backflow Assembly   Location of First   Location						
Nawlf or North Side of driveway enfrance						
PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   PAIL						
PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   FAIL   PASS   PAIL						
DC						
DCDA (Detector)						
Height off Floor						
Initial Test  Passed Failed Reduced Pressure Principle Assembly:  RELIEF VALVE opened atPSID (2 PSID or more)  2nd CHECK held backpressure  NO. 2 SHUTOFF VALVE leak tight  1st CHECK held in direction of flowPSID (3 PSID or more)  2: Failure of any of the above items, requires repair.  Passed Failed  Passed Failed  Final Test After Repair  Reduced Pressure Principle Assembly:  RELIEF VALVE opened atPSID (2 PSID or more)  2nd CHECK held backpressure  NO. 2 SHUTOFF VALVE leak tight  1st CHECK held in direction of flowPSID (5 PSID or more)  DIFFERENCE (1st check - relief)PSID (3 PSID or more)  DIFFERENCE (1st check - relief)PSID (3 PSID or more)  Thitial Test  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  This check held in direction of flowPSID (1 PSID or more)  This check held in direction of flowPSID (1 PSID or more)  This check held in direction of flowPSID (1 PSID or more)  This check held in direction of flowPSID (1 PSID or more)  2nd CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held backpressure  Passed Failed  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure						
Inital Test    Passed   Failed   Reduced Pressure Principle Assembly:   RELIEF VALVE opened at   PSID (2 PSID or more)   PSID (2 PSID or more)   PSID (2 PSID or more)   PSID (5 PSID or more)   PSID (3 PSID or more)   PSID						
Reduced Pressure Principle Assembly:  RELIEF VALVE opened atPSID (2 PSID or more)						
RELIEF VALVE opened atPSID (2 PSID or more)						
2nd CHECK held backpressure						
NO. 2 SHUTOFF VALVE leak tight  1st CHECK held in direction of flow PSID (5 PSID or more)  DIFFERENCE (1st check - relief) PSID (3 PSID or more)  Tailure of any of the above items, requires repair.  Passed Failed Double Check Valve Assembly:  1st CHECK held in direction of flow PSID (5 PSID or more)  DIFFERENCE (1st check - relief) PSID (3 PSID or more)  Note: Failure of any of the above items, requires repair.  Passed Failed Double Check Valve Assembly:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held backpressure						
1st CHECK held in direction of flow PSID (5 PSID or more) DIFFERENCE (1st check - relief) PSID (3 PSID or more) DIFFERENCE (1st check - relief) DIFFERENCE (1st						
DIFFERENCE (1st check - relief) PSID (3 PSID or more) DIFFERENCE (1st check - relief) DIFF						
Passed Failed  Double Check Valve Assembly:  1st CHECK held in direction of flow 2.4 PSID (1 PSID or more)  2nd CHECK held backpressure  Note: Failure of any of the above items, requires repair.  Final Test After Repair  Double Check Valve Assembly:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held backpressure						
Initial Test  Double Check Valve Assembly:  1st CHECK held in direction of flow 2.4 PSID (1 PSID or more)  2nd CHECK held backpressure  Passed Failed  Double Check Valve Assembly:  1st CHECK held in direction of flowPSID (1 PSID or more)  2nd CHECK held backpressure    Double Check Valve Assembly:						
Double Check Valve Assembly:  1st CHECK held in direction of flow 2.4 PSID (1 PSID or more)  2nd CHECK held backpressure  Double Check Valve Assembly:  1st CHECK held in direction of flow PSID (1 PSID or more)  2nd CHECK held backpressure						
1st CHECK held in direction of flow 2.4 PSID (1 PSID or more) 2nd CHECK held backpressure  1st CHECK held in direction of flowPSID (1 PSID or more) 2nd CHECK held backpressure						
2nd CHECK held backpressure 2nd CHECK held backpressure						
2nd CHECK held in direction of flow A , & PSID (1 PSID or more)   X       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:  IX Commercial  Comments  In Vault, North of entrance to						
rrigation Property.						
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) (Signature) Date of Repair  Share Snith (Signature) Date of Repair						
Company Final Test By (Print) (Signature) Date of Final Test						
ouri Certification Number Expiration Date Owner or Owner's Representative Date						
- 45840 6/30/2023 Most) 11/4/21						
*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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## **Packflow Prevention Assembly Test Data & Maintenance Report**

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Whataburger Service Address						
1460 NED 1 CHI / 11 C 1 MOOL						
Location of Backflow Assembly on Property  In Vault on north side of driveway entrance  Date of Test  Time AM Supply Pressure Air Gap (2 x Supply Diameter)  LBS Supply: IN. Gap: IN.  Type of Assembly  Manufacturer Model Size Serial Number						
in Vault on north side of driveway entrance						
Date of Test Time AM		Supply Pressure	Air Gap (2 x Supply Diameter)		PASS FAIL	
10/25/2021	4:30 PM X	LBS	Supply:IN. Gap: _	IN.	PASS FAIL	
		Manufacturer	Model	Size	Serial Number	
DCDA (Detector)	RPDA (Detector)	. /		1 11	_	
PVB* (See Bottom of Form)		WATTS	757 DUDA	6	VF-1075	
Height off Floor Protection From			Supply Source	=	New Installation	
H FT D IN	Freezing: Yes No	Flooding: Yes No	Public Potable Water Both Non-Potable Water (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	ssure		
NO. 2 SHUTOFF VALVE leak tight			NO. 2 SHUTOFF VALVE leak tight			
1st CHECK held in direction	on of flowPSID (5 PSII	D or more)	1st CHECK held in direction of flow PSID (5 PSID or more)		O or more)	
	ef)PSID (3 PSID or more)		DIFFERENCE (1st check - relie	ef)PSID (3 PSID or more)		
: Failure of any of th	ne above items, requires re	epair.	Note: Failure of any of th	ne above items, requires re	epair.	
Initial Test Passed Failed			Final Test After Repair		Passed Failed	
Double Check Valve Asse	embly:		Double Check Valve Asse	5 mm 1		
1st CHECK held in direction of flow PSID (1 PSID or more)			1st CHECK held in direction of flowPSID (1 PSID or more)			
2nd CHECK held backpressure \( \) \( \) 2nd CHECK held in direction of flow \( \) \( \) PSID (1 PSID or more) \( \) \( \)			2nd CHECK held backpressure			
				ion of flowPSID (1 PSI	ID or more)	
NO. 2 SHUTOFF VALVE lea		. 🛭 🗆	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	t r			
Commercial		In Vault	on North	side of	driveway	
Irrigation						
Fire Line entrance.						
Fire Line By-Pass						
**Meter #						
**Meter Read						
The Above Report is Certified to be True, Accurate and Complete  Tested By (Print) (Signature) Date of Repair  Date of Repair						
Share Suith (Signature)		hum &	Repaired by (Print)	(Signature)	Date of Repair	
Company			Final Test By (Print)	(Signature)	Date of Final Test	
		Expiration Date	Owner or Owner's Representative Date			
45840 6/30		6/30/2023	11/4/21			
*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.						