

1200 SE Hamblen Road | Lee's Summit, MO 64081

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

customer HMU		
Service Address  A 17 N A M M K S Now Dh		
SII NAME SIGNATURE STATE SIGNATURE S		
Location of Backflow Assembly on Property  NUM + TO MUHEN		
Date of Test  Time  AM  PM  Supply Pressure  LBS	Air Gap (2 x Supply Diameter) Supply: NA IN. Gap: NA IN.	PASS   FAIL
Type of Assembly Manufacturer	Model Size	Serial Number
DC RP		
DCDA (Detector) RPDA (Detector)  PVB* (See Bottom of Form)	850 3/41	HINGUNE
		11907703
Height off Floor  Freezing: Yes No Flooding: Yes No	Supply Source Public Potable Water Non-Potable Water (e.g., LAKE)	New Installation  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 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	片片
1st CHECK held in direction of flow PSID (5 PSID or more)	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Д Ц
	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 re	epair.
Initial Test Passed Failed  Double Check Valve Assembly:	Final Test After Repair  Double Check Valve Assembly:	Passed Failed
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 backpressure	
2nd CHECK held in direction of flow PSID (1 PSID or more)	2nd CHECK held in direction of flow PSID (1 PSI	D 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 re	epair.
Application: Comments		<b>1</b> . 200000
Commercial		
Irrigation		
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)  TOTA MOUZ (Signature)	Repaired by (Print) (Signature)	Date of Repair
Company Blo Meda landscape	Final Test By (Print) (Signature)	Date of Final Test
Missouri Certification Number Expiration Date	Owner or Owner's Representative	Date Fr. /
22-12568 213112U	DN CONTROL	11/1/21
*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.		