## WATER UTILITIES LEE'S SUMMIT 1200 SE Hamblen Road | Lee's Summit, MO & P: 816.969.1900 | F: 816.969.1935 | backflow@cityofls.net | LSwater.net

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

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

|  |                                 |  | inde indeport           |  |  |  |
|--|---------------------------------|--|-------------------------|--|--|--|
| LEE'S Summit   | Useo                            | CARS   |                         |  |  |  |
| 2100 NE Indé   | P. AUEn.                        | LEE'S Symmit, MD   | 64064                   |  |  |  |
| In VAULL on South  | Sine of                         |  | ENTRE DR.               |  |  |  |
| 3/31/22 12:50 PM   | Supply Pressure LBS             | Supply: 34 IN. Gap: 11.  | PASS FAIL               |  |  |  |
| Type of Assembly  DC RP DCDA (Detector) RPDA (Detector)  | Manufacturer<br>Zurn<br>Wilkins | 950×10 3/1 4   | Serial Number           |  |  |  |
| PVB* (See Bottom of Form)  | VVIIIII                         | 100:100 14 4   | 17C 16707               |  |  |  |
| Protection From 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:                               | rasseu raileu           |  |  |  |
| RELIEF VALVE opened at PSID (2 PSID or more)   |                                 | RELIEF VALVE opened atPSID (2 PSID or more)                        |                         |  |  |  |
| 2nd CHECK held backpressure  |                                 | 2nd CHECK held backpressure  | 님 님                     |  |  |  |
| NO. 2 SHUTOFF VALVE leak tight   |                                 | NO. 2 SHUTOFF VALVE leak tight                                     |                         |  |  |  |
| 1st CHECK held in direction of flow PSID (5 PS   |                                 | 1st CHECK held in direction of flow PSID (5 PSI                    |                         |  |  |  |
| DIFFERENCE (1st check - relief) PSID (3 PSID or more   |                                 | DIFFERENCE (1st check - relief) PSID (3 PSID or more               |                         |  |  |  |
| Note: Failure of any of the above items, requires  |                                 |  |                         |  |  |  |
| ,  |                                 |  |                         |  |  |  |
| Initial Test  Double Check Valve Assembly:  1st CHECK held in direction of flow  2nd CHECK held backpressure  2nd CHECK held in direction of flow  PSID (1 PSI | SID or more)                    | NO. 2 SHUTOFF VALVE leak tight                                     | SID or more)            |  |  |  |
| Note: Failure of any of the above items, requires repair.  Note: Failure of any of the above items, requires repair.   |                                 |  |                         |  |  |  |
| Application:  Commercial Irrigation Fire Line Fire Line By-Pass **Meter # 21100 490  **Meter Read Point of Use   | Comments                        |  |                         |  |  |  |
| The Above Report is Certified to be True, Acc  | urate and Complete              |  |                         |  |  |  |
| Tested By (Print) (Signature) Tim Schoeller  | Smiller                         | Repaired by (Print) (Signature)                                    | Date of Repair          |  |  |  |
| Company  |                                 | Final Test By (Print) (Signature)                                  | Date of Final Test      |  |  |  |
| Schoeller Plumbing, Inc. pl  | n: 816-628-3848                 |  |                         |  |  |  |
| Missouri Certification Number  | Expiration Date                 | Owner's Representative   | Date (                  |  |  |  |
| 34-3512  | 06/30/23                        | the same   | 3/31/72                 |  |  |  |
| *If an existing PVB is beyond repair and needs replacement, it should be replaced by a DC on the 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.  |                                 |  |                         |  |  |  |

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

| Customer *   |                                  |   |  | ice inchoir        |  |
|--|----------------------------------|---|--|--------------------|--|
| LEE'S Summit   | USED                             | CARS  |  |                    |  |
| 2100 NE Indep  | 2 AVEn                           | LEB'S Sui   | nmit Mo  | 64064              |  |
| In VAULT on Sout   | h Side o                         | & Propens   | y by Jown  | CENTRE DA          |  |
| 3/31/22 Time 15 AM PM  | Supply Pressure PO LBS           | Air Gap (2 x Supply Diameter Supply:IN. Gap:  | , , ,  | PASS FAIL          |  |
| Type of Assembly  DC RP  DCDA (Detector) RPDA (Detector)  PVB* (See Bottom of Form)  | Manufacturer<br>ZuRN<br>Wil Kins | 350AST,OA   | Size 11 14   | Serial Number      |  |
| Height off Floor Protection From  Freezing: Yes No   |                                  | Supply Source Public Potable  | Water   Both   | New Installation   |  |
|  | Flooding: Yes No                 |   | ater (e.g., LAKE)  | YES NO             |  |
| Inital Test  Reduced Pressure Principle Assembly:  RELIEF VALVE opened at PSID (2 PSID or more)  2nd CHECK held backpressure  NO. 2 SHUTOFF VALVE leak tight  1st CHECK held in direction of flow PSID (5 PSID DIFFERENCE (1st check - relief) PSID (3 PSID or more)  Note: Failure of any of the above items, requires reliefs  |                                  | Final Test After Repair Reduced Pressure Princip RELIEF VALVE opened at _ 2nd CHECK held backpres NO. 2 SHUTOFF VALVE lea 1st CHECK held in direction DIFFERENCE (1st check - relie Note: Failure of any of the   | PSID (2 PSID or more) sure k tight n of flowPSID (5 PSID f)PSID (3 PSID or more) |                    |  |
| Initial Test  Double Check Valve Assembly:  1st CHECK held in direction of flow  2PSID (1 PSID or more)  2nd CHECK held backpressure  2nd CHECK held in direction of flow  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 flow 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  Note: Failure of any of the above items, requires repair. |  |                    |  |
| Application:   | Comments                         |   |  | P                  |  |
| Commercial Irrigation Fire Line Fire Line By-Pass  **Meter #  **Meter Read Point of Use  |                                  |   |  |                    |  |
| The Above Report is Certified to be True, Accur  | ate and Complete                 |   |  |                    |  |
| Tested By (Print) (Signardre) Tim Schoeller  | Schoolk                          | Repaired by (Print)   | (Signature)  | Date of Repair     |  |
| Schoeller Plumbing, Inc. ph:   | 816-628-3848                     | Final Test By (Print)   | (Signature)  | Date of Final Test |  |
| Missouri Certification Number<br>34-3512   | Expiration Date 06/30/23         | Owner or Owner's Representa   | 1.01-  | 3/31/2Z            |  |
| *If an existing PVB is beyond repair and needs replacement, it should be replaced by a DC of RP to neet 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. |                                  |   |  |                    |  |
|  | Distrinution: WHIT               | F. Water Supplier CANADY Ou   | mor  |                    |  |