

# Backflow Prevention Assembly Test Report

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| Date of Test: <u>7-25-23</u>  |
| Type of Installation: <input checked="" type="checkbox"/> Containment<br><input type="checkbox"/> Isolation |

Customer Name: Ritz Theater  
 Service Address: 213 South Mainst Malvern, Ar 72104  
 Water Service Type:  Domestic  Irrigation  Fire Protection  
 Type of Assembly:  RPZA  DCVA  DCDA  RPDA  PVB Size of Assembly: 1 1/2"  
 Manufacturer: Watts Model: 009M2QT Serial Number: 117201  
 Location of Assembly: Riser room

*Complete if assembly is a DCDA or RPDA: (A separate test form is required for both main and detector assemblies.)*

Meter Make: \_\_\_\_\_ Meter Number: \_\_\_\_\_ Meter Read: \_\_\_\_\_  Cubic ft.  Gallons

| Reduced Pressure Zone Assembly (RPZA) | Double Check Valve Assembly (DCVA) | Pressure Vacuum Breaker (PVB) |
|---------------------------------------|------------------------------------|-------------------------------|
|---------------------------------------|------------------------------------|-------------------------------|

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|---|---|--|
| (Step 1) CV 1 Initial Test<br><input type="checkbox"/> Leaked<br><input checked="" type="checkbox"/> Closed Tight | (Step 1) Gauge Pressure Across CV 1<br><input type="checkbox"/> Leaked (1 or more)<br><input type="checkbox"/> Closed Tight Gauge _____ psi | (Step 1) Air Inlet Opening Point<br>Opened at _____ psi<br><input type="checkbox"/> Did Not Open |
|---|---|--|

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|--|---|--|
| (Step 2) Relief Valve Opening Point<br>Opened at <u>2.0</u> psi<br><input type="checkbox"/> Did not open | (Step 2) Gauge Pressure Across CV 2<br><input type="checkbox"/> Leaked (1 or more)<br><input type="checkbox"/> Closed Tight Gauge _____ psi | (Step 2) Gauge Pressure Across CV<br>CV Held at _____ psi<br><input type="checkbox"/> Check Valve Leaked |
|--|---|--|

| (Step 3) CV 2 Initial Test<br><input type="checkbox"/> Leaked<br><input checked="" type="checkbox"/> Closed Tight | Test Gauge Information          |                                       |
|---|---------------------------------|---------------------------------------|
|   | Test Gauge Make: <u>Midwest</u> | Test Gauge Model: <u>835</u>          |
|   | Serial Number: <u>0316224</u>   | Next Calibration Date: <u>9-20-23</u> |

| (Step 4) Gauge Pressure Across CV 1<br><u>8.8</u> psi (5 or more)<br>- <u>2.0</u> RV Opening Point (2 or more)<br>= <u>6.8</u> Buffer (3 or more) | Tester Information                           |                                    |
|---|--|------------------------------------|
|   | Tester Name (Printed): <u>Jonathan Blank</u> | RT Number:                         |
|   | ATT Number: <u>2250</u>                      | Email: <u>jblank@comforter.com</u> |

| (Step 5) Check Outlet SOV<br><input type="checkbox"/> Leaked<br><input checked="" type="checkbox"/> Closed Tight | Remarks |  |
|--|---------|--|
|  |         |  |
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| (Step 6) Gauge Pressure Across CV 2<br><u>2.1</u> psi (1 or more) |
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- Assembly Passed Test and requires no maintenance or repairs. **The next scheduled test is 1-Year from this date.**  
 Assembly Failed Initial Test. **Failure requires repair and re-testing within ten (10) working days of a failed test.**

*I hereby certify that the above data is true, accurate and reflects the proper operation of the prescribed assembly.*

Tester Signature: JK Blank Date: 7-25-2023

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_