

BACKFLOW PREVENTER TEST & MAINTENANCE REPORT



| | | Type of Ass | embly | |
|---|---|--|---|---|
| ☐ Reduced Pressure Assembly | | ☐ Double Check Valve Assembly | | Pressure Vacuum Breaker |
| Account Name: Service Address: | | | | |
| Device: Manufacturer Date Tested: | Model Model | Serial Nu | nber S New Installation: | Date installed Ves □ No |
| LINE PRESSUREpsi | DOUBLE CHECK VALVE ASSEMBLY | | REDUCED PRESSURE ASSEMBLY | PRESSURE VACUUM BREAKER |
| <u>Initial Testing</u> <u>Results</u> | Check Valve #1 ☐ Leaked ☐ Closed Tight at psid | Check Valve #2 ☐ Leaked ☐ Closed Tight atpsid | Relief Valve Opened Atpsid Did Not Open | Air Inlet Opened At psid □ Did Not Open Check Valve Held at psid □ Leaked |
| Repairs or Remarks: | | | | - |
| Final Test Results □ Pass □ Fail | Closed Tight at psid | Closed Tight at psid | Relief Valve Opened Atpsid | Air Inlet Opened At psid Check Valve Held at psid |
| Certification (Tester) I hereby certify the above data to | | | in proper operating condition. | ГЕМ |
| Tester's Signature Ker | | | ntucky Backflow Certification Number | Date |
| | sed, made inoperative or remo | oved without written authorizat | ation during the entire prescribed intervation. All defects found during the operational to insure the above. | al between test periods and during that ion period or during the tests of the device, |
| Owner/Officer (Signature) | | | Title | |
| Owner/Officer (Print) | | | Date | |