RICHMOND

CITY OF RICHMOND DEPARTMENT OF PUBLIC UTILITIES

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DPU. Development Services @Richmondgov.com

| nises Address: | | | |
|---------------------------------------|---|---------------------------------------|-------------------------------|
| ling Address: | | | |
| eation of Device: | | | |
| Manufacturer: | — Model #: | Serial #: | Size: ———— |
| 2. Time of Test | of test | | |
| 4. New Device 5. Remarks: | | Replaced Repaired | 1 🗆 |
| | Device Type : | RPZ I | DC . |
| | ackflow preventer is located b | | |
| Check Valve No. 1 | Check Valve No. 2 | Differential Pressure Relief Valve | Pressure Vacuum Breaker |
| Leaked | Leaked | Opened At PSI | Air Inlet Opened At |
| Closed Tight | Closed Tight | Did Not Open | Did Not Open |
| Drop Across CV #1 | Drop Across CV #2 | | Check Valve PSI |
| PSI | PSI | | Leaked |
| Condition of No. 2 Contro Remarks: | l Valve: | Closed Tight | Leaking |
| | ata in this report is accurate ander the latest ASSE 5000 tes | | ntion of the unit and I certi |
| Date: Time: | Tester Certification #: | | |
| Signature of Tester: | | Pass | sed: Failed |
| Name of Tester (Print): | | | |
| Company Name: | | | |
| Company Tel. & Email: | | | |
| | Model #: | | |
| Serial #: | Calibration Date: | | |