BACKFLOW DEVICE TEST REPORT FORM

| L A 4 A | J | | | | | | | | | | | | | | |
|---|---------------------------------|-------|---------------------------------|---------------------|---------------------------------------|---------------------------------|--|--------------|--------|--|--|--|--|--|--|
| Account Ad | aress: | | | | | | | | | | | | | | |
| Account Number: Device Name: Serial Number: | | | | | Model Number: | | | | | | | | | | |
| | | | | | | | | Device Loca | tion: | | | | | | |
| | | | | | | | | Γested by (P | RINT): | | | | | | |
| | | | | | | | | | | | | | | | |
| | Check | No. 1 | Check | No. 2 | Air-Inlet Valve or Relief Valve | #1 Gate or Ball (Circle One) | #2 Gate or Ball (Circle One) | | | | | | | | |
| Test Before Repairs | (Mark Leaked Closed Tight | One) | (Mark Leaked Closed Tight | One) | Opened atlbs. Differential | (Mark One) Leaked Closed | (Mark One) Leaked Closed | | | | | | | | |
| | Diff Press | | Diff Press | | Pressure | Tight | Tight | | | | | | | | |
| Repairs and New Materials | | | | | | | | | | | | | | | |
| Test After Repairs | (Mark Leaked Closed Tight | One) | (Mark Leaked Closed Tight | One) | Opened atlbs. Differential Pressure | (Mark One) Leaked Closed Tight | (Mark One Leaked Closed Tight | | | | | | | | |
| | Diff Press | | Diff Press | | | | | | | | | | | | |
| A 1 1-4- | 4:6: - 1 4 - 1 | | | <u> </u> | <u> </u> | <u>'</u> | | | | | | | | | |
| | certified to be | | | _ | | | | | | | | | | | |
| | | | | | | er: | | | | | | | | | |
| Company N | Name: | | | C | Company Telephor | ne Number: | | | | | | | | | |
| Category: General Lin | | | mited | ed Inspector Tester | | | | | | | | | | | |
| Method of | Testing: | | | | Tes | st Kit Used: | | | | | | | | | |
| | | | | | | | | | | | | | | | |