## City of Cheney Backflow Test Form

| Tester Name:   |  |                  |               | ]   |   |
|--|--|------------------|---------------|---|---|
| Certified Test #:<br>Device: (check one)   | Re-test<br>New Device<br>Fire System<br>Containment                  |                  |               | ]   |   |
| Customer Name:   |  |                  |               |   | ] |
| Customer Phone Number:   |  |                  |               |   | ] |
| Service Address:   |  |                  |               |   | ] |
| Location Description:  |  |                  |               |   | ] |
| Test Date:   |  |                  |               | ]   |   |
| Information on the Device:<br>Size (in):<br>Manufacturer:<br>Serial#:<br>Model#: |  |                  |               |   |   |
| Туре:  | DC<br>DCDC<br>RP<br>RPDC<br>PVB<br>SVB                               |                  | Service Type: | Containment<br>Fire<br>Irrigation<br>Mechanical |   |
| Premise Type:  | Commercial<br>Government<br>industrial<br>Institution<br>Residential |                  |               |   |   |
| Test Results:  |  | -                |               | Pass:   |   |
| Check Valve #1: PSID   |  |                  |               | Fail:   |   |
| Line Pressure: PSI   |  | 4.               |               |   |   |
| Check Valve #2: PSID   |  | (DC, DCDC, RP, R | PDC)          |   |   |
| Relief Valve: PSID   |  | (RP, RPDC)       |               |   |   |
| Air Inlet Valve: PSID  |  | (PVB, SVB)       |               |   |   |