Texas Commission on Environmental Quality

| | | 1 Ozus Coi | minission on Environ | nomai Quanty | |
|---|-------|---------------|----------------------|---------------|-----------|
| B | ACKEL | OW PREVENTION | ASSEMBLY TEST | AND MAINTENAN | CE REPORT |

| BUTE |
|------|
| |

| The fol | lowing form mus | st be completed for | each asser | mbly tested | l. A sign | ed and | dated original must be subm | itted to the public water suppli | er for recordkee | ping *purposes: | | |
|---|--|---|------------|---|-----------------------------------|---|--|----------------------------------|------------------|-----------------|--|--|
| NAME OF PWS: PWS ID#: | | | | | | | | | | | | |
| | MAILING A | urs | | | | | | | | | | |
| | CONTACT | 1079 | | | | | | | | | | |
| | RESS OF SE | 109 Nature View | | | | | | | | | | |
| The b | ackflow pre | vention assem | bly det | ailed be | low h | as bee | en tested and maintai | ned as required by con | nmission re | gulations | | |
| and is certified to be operating within acceptable parameters. TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA): | | | | | | | | | | | | |
| \boxtimes | Reduced Pressure Principle (RPBA) Reduced Pressure Principle-Detector (RPBA-D) | | | | | | | | | | | |
| | Double Che | | | | | | | | | | | |
| | Pressure Va | | | | | 1-Resistant Pressure Vacuum Breaker (SVB) | | | | | | |
| | | - A | 1 (1 V D | ') | <u> </u> | Spin- | Resistant i ressure v | actum breaker (SVB) | | | | |
| | acturer: | APELL | 10 | | | | Size: 1" | | | | | |
| | Number: Number: | REGA | | *************************************** | BPA Location: | | Decidential Inc. | | | | | |
| Scriai | ivuilloci. | VD5 | 4-6 | 2 | | | BPA Serves: Residential Landscape Irrigation | | | | | |
| Reason | for test: | New 🛛 I | 71-41 | 2 🗆 | T _r | 1 | | 1.1/0 : 1.1/ | | | | |
| | di d | | Existing | | | | ement Old More commendations an | | NZ vr | | | |
| | | stalled on a no | | | | | | d/of focal codes? | ⊠ Yes | □ No | | |
| 10 the t | 1550mory mis | | | | | | | 7 | ☐ Yes | ⊠ No | | |
| | | Reduced Pres | sure Pr | rinciple | Assen | ibly (| RPBA) | PVB | & SVB | | | |
| | | | DCV | 'A | | D 1' CT/ 1 | | A :- T-1-4 | | | | |
| | | 1st Check 2nd Check*** | | | ck*** | Relief Valve | | Air Inlet | Check Valve | | | |
| Initial | Test , | Held at psid Held at p | | | | sid | Opened at psid | Opened at psid | Held at | psid | | |
| Date: 3/5/12 Time: 1100A1 | | Closed Tight Closed Tight Leaked Leaked | | | | id not open | Did not open | Leaked \square | | | | |
| | | | | | 1 | | | | | | | |
| | | | | | | | | Did it fully open | | | | |
| | 5(0)2 | | | | | | | (Yes □ /No □) | | | | |
| Repairs | | | | | | | | | | | | |
| Materia | als Used** | | | | | | | | | | | |
| | | | | | | | | 1 | 1 | | | |
| Test A | | Held at psid Held at | | | | | Opened at psid | Held at | psid | | | |
| Repair Date: | | Closed Tight Closed Tight | | ight l | | | | | | | | |
| Time: | | | | | | = | | | | | | |
| | | *** 2nd check | : nume | ric read | ing red | nuired | for DCVA only | Л | | | | |
| Differ | ential pressi | ire gauge used | | | 0 | 1 | otable: 🛛 | Non-Potable: | | | | |
| Make | /Model: N | 1idwest / 845- | 3 | | SN: | | | Date tested for accurac | | 1/2017 | | |
| Rema | rke. | None | | | | | | | | | | |
| Kema | IKS. 1 | VOIIC | | | | | | | | | | |
| | | | | | | | | | | | | |
| Company Name: L Sinclair Services Inc. Licensed Tester Name (Print/Type): Lewis | | | | | | | | | Sinclair . | | | |
| Company Addres | | | | | Licensed Tester Name (Signature): | | | | | | | |
| - | any Phone # | | | | BPAT License # BP0002815 | | | | | | | |
| | | | | | | Licer | se Expiration Date: | 02/12/2020 | | | | |
| | | The cherre | ie anut | tified to | he tr | 110 of | the time of testing | | TEST I | RESULT | | |
| The above is certified to be true at the time of testing. * TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)] | | | | | | | | | | PASS 🗷 | | |
| ** USE ONLY MANUFACTURER'S REPLACEMENT PARTS | | | | | | | | | | | | |