Texas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT The following form must be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for recordkeeping *purposes: NAME OF PWS: City of Round Rock PWS ID#: PWS MAILING ADDRESS: 301 W. Bagdad #100, Round Rock, TX 78664 PWS CONTACT PERSON: Inspection Dept. - 512-218-5550 5319 Orsini Bluffs ADDRESS OF SERVICE: The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations and is certified to be operating within acceptable parameters. TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA): Type II Reduced Pressure Principle (RPBA) Reduced Pressure Principle-Detector (RPBA-D) Double Check Valve (DCVA) X Type II Double Check-Detector (DCVA-D) Spill-Resistant Pressure Vacuum Breaker (SVB) Pressure Vacuum Breaker (PVB) П Bypass: Main: 1" Bypass: Manufacturer: Main: Febco Size: 5 E of meter Bypass: **BPA Location:** Model Number: Main: 850 Residential Landscape Irrigation Serial Number: **BPA Serves:** Main: HF60718 Bypass: Reason for test: New 🛛 Existing Replacement Old Model/Serial # Is the assembly installed in accordance with manufacturer recommendations and/or local codes? X Yes ☐ No Is the assembly installed on a non-potable water supply (auxiliary)? ☐ Yes X No TEST RESULT Type II Reduced Pressure Principle Assembly (RPBA) Assembly PVB & SVB PASS 💆 **DCVA** Check Valve Air Inlet Relief Valve Bypass Check 2nd Check*** FAIL 1st Check Held at 2 5 psid Held at 2 5 psid psid Held at Opened at Held at Opened at **Initial Test** psid Date: 111821 psid psid Closed Tight Closed Tight Did not open Closed Tight Did not Time: 1145A Leaked Did it fully open Leaked Leaked Leaked open \square (Yes \(\sum /No \(\sup \)) Main: Repairs and Materials Used** Bypass: psid Held at Opened at Held at psid Opened at Held at psid Held at psid **Test After** Repair psid Closed psid Closed Tight | Closed Tight | Date: Tight \square Time: *** 2nd check: numeric reading required for DCVA only Differential pressure gauge used: Non-Potable: Potable: Make/Model: 03162474 Date tested for accuracy: 04/01/2021 BacFloUnlimited/BacFlo3 | SN: Remarks: City of Round Rock Permit #IRRR2110-0020 Lewis R. Sinclair Licensed Tester Name Company Name: L Sinclair Services Inc. (Print/Type):

The above is certified to be true at the time of testing.

License Expiration Date:

BPAT License #

Licensed Tester Name (Signature):

BP0002815

02/12/2023

512-563-8762

Cedar Park, TX 78613

Company Address:

Company Phone #:

^{*} TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]

^{**} USE ONLY MANUFACTURER'S REPLACEMENT PARTS