## Texas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

		h assembly tested. A signed	and dated original m	ust be submitted to the p	ublic water supplier	for recor	dkeepi	ng *purposes:	
NAME OF PWS:		City Of Leander							
PWS ID#: PWS MAILING ADDRESS:		2460012 D. O. Poy 210, London TY 78646							
PWS MAILING ADDRESS: PWS CONTACT PERSON:		P. O. Box 319, Leander, TX 78646  Christi Williams							
ADDRESS OF SERVICE:		2449 Calibogus Dr							
		ly 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):									
☐ Reduced Pressure Principle (RPBA) ☐ Reduced Pressure Principle-Detector (RPBA-D) Type II ☐									
	check Valve (DC		Double Check-Detector (DCVA-D)  Type II □						
☐ Pressure Vacuum Breaker (PVB) ☐ Spill-Resistant Pressure Vacuum Breaker (SVB)									
Manufacturer: Main: Apollo Bypass:				Size: Main: 1" Bypass:					
Model Number: Main: DC4A Bypass:				BPA Location:	8' WSW of meter				
Serial Number: Main: 53046C Bypass:				BPA Serves:	Residential Landscape Irrigation			igation	
Reason for test: New 🗵 Existing 🗆 Replacement 🗆 Old Model/Serial #									
Is the assembly installed in accordance with manufactu			turer recommen	ndations and/or local codes?		×	Yes	□ No	
Is the assembly installed on a non-potable water supply (auxiliary)?						Yes	<b>⋈</b> No		
TEST RESULT Type II									
	Assembly	PVB & SVB							
PASS DCVA			D 11 CV-1	D Cl l-	A. T.L.		Cl	Cl. 1 V.1	
FAIL	1st Check	2 <sup>nd</sup> Check***	Relief Valve	Bypass Check	Air Inlet		Check Valve		
Initial Test	Held at 2.0_psid	Held at 2.2_psid	Opened at	Held at psid	Opened at			at	
Date: 10/10/23	Closed Tight	Closed Tight	psid	Closed Tight	Did not open	d not open  psid		11	
Time: 12:00PM	Leaked $\square$	Leaked	Did not	Leaked $\square$	Did it fully oper	1	Leak	ed 🔲	
			open $\square$		(Yes □ /No □	l)			
Repairs and	Main:		· Accessor						
Materials									
Used**	Bypass:								
Test After	Held at psid	Held at psid	Opened at	Held at psid	Opened at	psid	Held	at	
Repair	Closed Tight	Closed Tight	psid	Closed			psid		
Date:				Tight $\square$					
Time:									
*** 2 <sup>nd</sup> check: numeric reading required for DCVA only									
Differential pressure gauge used: Potable: ☑ Non-Potable: □									
Make/Model: BacFloUnlimited/BacFlo3 SN: 03162474 Date tested for accuracy: 03/16/2023									
Remarks: Supply line pressure: psi									
Cappy into process. por									
Company Name: L Sinclair Services Inc. Licensed Tester Name Lewis R. Sinclair									
Company Humo. Domoia			(Print/Type):						
Company Address: Cedar Par			Licensed Tester Name (Signature):						
Company Phone #: 512-5		762	BPAT License # BP0002815						
Company 1 none			License Evniration Date: 02/12/2026						

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)]

\*\* USE ONLY MANUFACTURER'S REPLACEMENT PARTS