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

The following form mus				d and dated original m	ust be submitted to the	public water supplier	for recordkeep	ing *purposes:	
NAME OF PWS: PWS ID#:		City of Leander 2460012							
		P O Box 319, Leander, TX 78646							
PWS CONTACT PERSON: Christi Willi									
ADDRESS OF S	1809 Indian	Indian Apple Way							
The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations									
and is certified to	be operating w	ithin acceptab	ole para	meters.	Franklika - Files - Files		· (4000)		
TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):									
Reduced Pressure Principle (RPBA)				Reduced Pressure Principle-Detector (RPBA-D) Type II					
Double C	CVA)		Double Check-Detector (DCVA-D)			Type II □			
☐ Pressure Vacuum Breaker (PVB) ☐ Spill-Resistant Pressure Vacuum Breaker (SVB)									
Manufacturer: Main: Febco Bypass:			Size: Main: 1"			Bypass:			
Model Number: Main: 850 Bypass:				BPA Location:					
Serial Number: Main: 1153733 Bypass:					BPA Serves: Residential Landsc			rigation	
Reason for test: New 🗵 Existing 🗆 Replacement 🗆 Old Model/Serial #									
Is the assembly installed in accordance with manufacturer recommendations and/or local codes?									
Is the assembly i	nstalled on a no	n-potable wat	ter supp	oly (auxiliary)?			☐ Yes	⋈ No	
TEST RESULT					Type II				
	Reduced Press	ure Principle	Assemb	oly (RPBA)	Assembly	P	PVB & SVB		
reduced Fessure Final Property (Fig. 2)									
PASS A	DCVA			Relief Valve	Bypass Check	Air Inlet	C	Check Valve	
FAIL	1 st Check 2 nd Check***								
Initial Test	Held at 2 ps	eld at 2 psid Held at 2 psid			Held at psid	Opened at	psid Held	Held at	
	Closed Tight Closed Tight			psid	Closed Tight Did not open		psid		
Time	Leaked Leaked L			Did not	Leaked Did it fully op				
				open \square	(Yes \square /No		□) <u> </u>		
Repairs and Main:									
Materials									
Appropriate the property of the second secon	Bypass:								
Test After		id Held at	psid	Opened at	Held at psic	d Opened at	psid Hele	d at	
Repair	Closed Tight	1		psid	Closed		psid		
Date:					Tight □				
Time:									
			ling rec	uired for DCVA					
Differential pressure gauge used:				Potable: 2	Non-Potable:				
Make/Model: BacFloUnlimited/BacFlo3 SN:				03162474 Date tested for accuracy			ey: 03/	22/2022	
Remarks:	None.								
				X				- Vilence - V	
Company Name: L Sinclair Services Inc.				Licensed Tester Name (Print/Type): Lewis R. Sinclair					
Company Address: Cedar Park,		rk, TX 78613		Licensed Tester Name (Signature):					
Company Phone #: 512-563-8762 BPAT License # BP0002815								7000000	
Company Phone #: 512-563-		0/02		License Expiration Date: 02/12/2023					

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

** USE ONLY MANUFACTURER'S REPLACEMENT PARTS