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

The following form mu				d and dated original m	ust be submitt	ed to the p	ublic water supplier t	for record	lkeepii	ng *purposes:	
NAME OF PWS		City Of Leander									
PWS ID#: 2460012			10 T	T 1 TV 70/4/							
				Leander, TX 78646							
ADDRESS OF		Christi Willi 2401 Novara									
The backflow pr				s boon tested and	d maintain	od as ro	guired by comp	niccior	rem	ılations	
and is certified to					u mamam	eu as re	quired by conin	11155101	regi	ilations	
and is certified to				W PREVENTI	ON ASSE	EMBLY	(BPA):				
□ Reduced	☐ Reduced Pressure Principle (RPBA) ☐ Reduced Pressure Principle-Detector (RPBA-D) Type II ☐										
			Double Check-Detector (DCVA-D) Type II								
Double Check Valve (DCVA) ☐ Pressure Vacuum Breaker (PVB) ☐				Spill-Resistant Pressure Vacuum Breaker (SVB)							
Tressure vacuum breaker (1 vb)											
Manufacturer: Main: Apollo Bypass:				Size: Main: 1"				Bypass:			
Model Number: Main: DC4A Bypass:			ss:	BPA Location:			6' W of meter	6' W of meter			
Serial Number: Main: 54765C Bypass:					BPA Serves: Residentia			l Landscape Irrigation			
Reason for test:	New 🛛	Existing	I	Replacement [Old Mo	del/Seri	al #				
Is the assembly installed in accordance with manufacturer recommendations and/or local codes?											
Is the assembly				a. 00005.							
	mstaneu on a no	n-potable wat	er supp	ny (auxiliary)?					es	⊠ No	
TEST RESULT					Type II						
	Reduced Pressi	ire Principle A	oly (RPBA)	Assembly		PVB & SVE		SVB			
PASS 🛛											
	DCVA			Relief Valve	Bypass Check		Air Inlet		Check Valve		
FAIL	1st Check	2 nd Check	***								
Initial Test	Held at 2.1 psid Held at 1.9 psid Closed Tight Closed Tight Leaked Leaked			Opened at	Closed Tight Leaked		Opened at psid Held at Did not open		Held at		
Date: 12/04/23				psid					11		
Time: 1:05PM				Did not					ed 🔲		
			1 1	open \square			(Yes □ /No ☒)				
Repairs and	Main:			<u>"</u>	Lawrence						
Materials Materials											
Used**	Bypass:										
		TT. 1.1	.: .1		11-11		0	me! 1 1	Te1.1	at	
Test After	Held at psid Held at psid Closed Tight Closed Tight			Opened at	Held at psid (Closed		Opened at psic		Held at psid		
Repair Date:	Closed Fight L	Liciosed 11g	int	psid	E 1			1)31G		
Time:					Tight			1			
I IIIIC.	*** 2nd about	numaria racd	ing roc	uired for DCVA	only						
*** 2 nd check: numeric reading required for DCVA only Differential pressure gauge used: Potable: Non-Potable:											
							Non-Potable:				
Make/Model:	Backlounlimi	ted/BacFlo3	SN:	03162474		Date tes	ted for accuracy	y .	03/10	0/2023	
Remarks:	Supply line pr	essure: 90 psi									
			one commen						45.00 E		
Company Name: L Sinclair Services Inc. Licensed Tester Name Lewis R. Sinclair									N		
Company Ivaille	L Sincian Services file.			(Print/Type): Licensed Tester Name (Signature):							
Company Addre	ess: Cedar Par	Cedar Park, TX 78613									
Company riddic		Jewsk. Tinclar									
Company Phone	#: 512-563-	3762		BPAT License # BP0002815							
			License Expiration 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