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

		ch assembly tested. A signe	ed and dated original n	nust be submitted to the p	oublic water supplier	for record	lkeepii	ng *purposes:	
NAME OF PWS:		City Of Leander							
PWS ID#:		2460012							
PWS MAILING ADDRESS:		P. O. Box 319, Leander, TX 78646							
		Christi Williams							
ADDRESS OF		700 Estuary Dr							
		ly detailed below ha		d maintained as re	quired by comn	nission	regi	ılations	
and is certified to		thin acceptable para							
	The second secon	PE OF BACKFLO				and the second			
Reduced Pressure Principle (RPBA)			Reduced Pressure Principle-Detector (RPBA-D) Type II						
□ Double Check Valve (DCVA) □			Double Check-Detector (DCVA-D) Type II □						
Pressure	Vacuum Breaker	(PVB)	Spill-Resistant	Pressure Vacuum	Breaker (SVB)				
Manufacturer: Main: Apollo Bypass:			March 1900 at 1	Size:	Main: 1"				
Model Number: Main: DC4A		Bypass:		BPA Location:		4' SE of meter			
Serial Number: Main: 82492C		Bypass:	BPA Serves: Residential Land			andscap	Iscape Irrigation		
Reason for test:	New 🛭 E	existing	Replacement [Old Model/Seri	al#	17 1341		-	
Is the assembly		dance with manufac	1			X	res	□No	
Is the assembly installed on a non-potable water sup							-	⊠ No	
		r potatore (rates supp	, (www				03		
TEST RESULT	D - 1 1 D	D-::-1- A1	-1 (DDDA)	Type II		DVD % CVD			
f 1	Reduced Pressu	re Principle Assemb	oly (RPBA) ⊓	Assembly	PVB & SVB				
PASS 🗵	DCVA 1st Check 2nd Check***		Relief Valve	Bypass Check	Air Inlet		Check Valve		
FAIL				Dypass Check					
Initial Test	Held at 2.1 psid	Held at 2.2 psid	Opened at	Held at psid	Opened at	psid I	Teld	at	
Date: 05/21/24	Closed Tight Closed Tight Closed Tight Leaked		psid Did not	Closed Tight	Did not open Did it fully open (Yes /No /No /)		psid Leaked		
Time: 11:50AM				Leaked \Box					
	Leaked	red Leaked L		Leakeu 🗀					
Donains and	Main:	L						<u> </u>	
Repairs and Materials	Iviaiii.								
Used**	Dymaga								
	Bypass:	T 73	1 1	1 1		T T		1	
Test After	Held at _ psid	Held at _ psid	The state of the s	*******	Opened at	psid I		at	
Repair	Closed Tight [Closed Tight	psid	Closed_		F	osid		
Date:				Tight					
Time:	L								
Diag		numeric reading rec							
Differential pressure gauge used:				Section of the sectio		table:		7/000 1	
Make/Model:	MIDWEST/84:	5-3 SN:	10200408	Date tes	sted for accuracy	y: '	02/2	7/2024	
Remarks:	Supply line pro	essure: 70 psi						_	
		77.	W. W.					1200 HANDE 100 S	
Company Name: L Sinclair		Services Inc.	Licensed Tester Name Lewis R. Sinclair						
Company Name	per se annual se se i a casa se		(Print/Type):						
Company Address: Cedar F		k, TX 78613	Licensed Tester Name (Signature):						
					- Cours	Bil	Vin	claux	
Company Phone #: 512-563-		762	BPAT License # BP0002815						
		- 1	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