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

					d and dated original n	nust be submitted to the	oublic water supplier	for reco	rdkeepi	ng *purposes:	
			City Of Leander								
			2460012								
				P. O. Box 319, Leander, TX 78646							
PWS CONTACT PERSON: Christi Willi ADDRESS OF SERVICE: 5205 Olimpi											
			5205 Olimpi		as been tested and maintained as required by commission regulations						
						d maintained as re	equired by comi	nissio	n regi	Hations	
and is	certified to	be operating w				ON ACCEMBIA	/ (DDA).		-		
	TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):  Reduced Pressure Principle (RPBA)  Reduced Pressure Principle-Detector (RPBA-D) Type II								пП		
					Reduced Pressure Principle-Detector (RPBA-D)  Type II						
<del></del>				-	Double Check-Detector (DCVA-D)  Spill-Resistant Pressure Vacuum Breaker (SVB)						
	Pressure	Vacuum Breake	r (PVB)		Spill-Resistant	Pressure Vacuum	Breaker (SVB)				
Manufacturer: Main: Apollo Bypas			iss:	Size: Main: 1" Bypass:							
Model Number:		Main: DC4A Bypass:				BPA Location: 4' NNW of n		neter			
Serial Number:		Main: 53055C Bypass:				BPA Serves:	Residential Landscape Irrigation			igation	
		to a section									
Reaso	n for test:	New 🛛 I	Existing	I	Replacement [	Old Model/Seri	al#				
					1	dations and/or loc		X	Yes	□No	
Is the assembly installed on a non-potable water su				100000					Yes	☑ No	
		nstaned off a flo	n-potable wat	ci supp	(auxiliary)!				res	INU INU	
TEST RESULT						Туре П	PVB & SVB				
Reduced Pressure Principle Assemb					ly (RPBA)	Assembly					
PASS ☒ FAIL □		DCVA			Relief Valve	Bypass Check	Air Inlet		Check Valve		
		1 <sup>st</sup> Check 2 <sup>nd</sup> Check***			Reflet valve	Bypass Check					
Initial Test Date: 06/18/24 Time: 12:20PM		Held at 1.8 psid Held at 1.7 psid Closed Tight Closed Tight Leaked Leaked			Opened at	Held at psid	Opened at psid		Held at		
						Closed Tight Did not open Leaked Did it fully op		psid			
					Did not						
		Leaked		open 🔲	Beaked	(Yes □ /No □)					
Repairs	and	Main:							-		
Materia		Iviaiii.									
Used** Bypass:											
			TT.14 - 4	: 1	On an ad at	Hald at   1 - 1	Opened at	ng:d	Held	ot	
Test After Repair Date:		Held at psid Closed Tight Closed Tight Closed Tight			Opened at psid	Held at psid Closed	Opened at	psia	psid	at	
									psiu		
Time:						Tight					
Time.		*** 2nd abook	numeric read	ing reg	uired for DCVA	only					
Differ	ential pres	sure gauge used:		ing req	Potable: D		Non-Potable:				
Make/Model: MIDWEST/845-3 SN:					10200408 Date tested for accuracy: 02/27/2024						
					10200100	T Date to	704 707 4004740	<i>J</i> · 1			
Remai	KS:	Supply line pro	essure: 65 psi						_		
Come	ony Mana	I Cinalaia	Cominga Inc		Licensed Tester	Nama	Lawis D G	Sincle	r		
Comp	any Name	L Sinclair Services Inc.			Licensed Tester Name  Lewis R. Sinclair  (Print/Tyma):						
Coma	ony Addas	co. Codon Donl	Park, TX 78613		(Print/Type):  Licensed Tester Name (Signature):						
Comp	any Addre	ss. Cedar Pari	K, 1A /8013		Licensed Tester	rvaine (Signature	Leuro	K.	Vis	celan	
Company Phone #: 512-563-8762					BPAT License # BP0002815						
					License Expiration Date: 02/12/2026						

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

<sup>\*</sup> TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)] \*\* USE ONLY MANUFACTURER'S REPLACEMENT PARTS