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

					d and dated original m	ust be subm	nitted to the	oublic water supplier	for reco	rdkeepi	ng *purposes:	
NAME OF PWS:			City Of Leander									
PWS ID#:			2460012									
PWS MAILING ADDRESS:			P. O. Box 319, Leander, TX 78646									
				nristi Williams								
ADDRESS OF			141 Leeward									
					s been tested and	d mainta	ined as re	equired by comm	nissic	n reg	ulations	
and is certified	to be									une data e trac		
					W PREVENTI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The state of the s				
Reduced Pressure Principle (RPBA)					Reduced Pressure Principle-Detector (RPBA-D)  Type II							
□ Double Check Valve (DCVA)     □					Double Check-Detector (DCVA-D)  Spill-Resistant Pressure Vacuum Breaker (SVB)  Type II □							
Pressure	e Vacı	uum Breaker (	(PVB)		Spill-Resistant	Pressure	Vacuum	Breaker (SVB)		5	A	
Manufacturer: Main: Apollo Bypass					Size: Main: 1" Bypass:							
Model Number: Main: DC4A			Вура			BPA Location:		4' N of meter	4' N of meter		W W	
Serial Number: Main: 82445C				Bypass:					Residential Landscape Irrigation			
Reason for test	·   NL	ew 🛛 Ex	isting	T	Replacement [	1 Old M	lodel/Seri	iol #				
	1.44				1					x7		
Is the assembly installed in accordance with Is the assembly installed on a non-potable of the second secon							and/or loc	al codes?		Yes	□ No	
is the assembly	ınsta	lled on a non-	potable wat	er supp	oly (auxiliary)?				Ш	Yes	⊠ No	
TEST RESULT	Г					Тур	oe II					
	Red	luced Pressure	Principle A	ly (RPBA)	Assembly		PVB &		SVB			
PASS 🖾	DCVA											
FAIL D 1st C		1st Check			Relief Valve	Bypass Check		Air Inlet		Check Valve		
Initial Test		d at 2.0 psid	Held at 1.7		Opened at	Held at	neid	Opened at	nsid	Held	at	
Date: 06/18/24	II .	Closed Tight Closed Tight Leaked Leaked			psid	Closed Tight D		Did not open Did it fully open (Yes D /No D)		psid Leaked		
Time: 1:55PM					Did not							
	Lea				open 🗆							
	#=		L						y	L		
Repairs and Main:												
Materials		1.1										
Used**	Byp	oass:										
Test After	Held	Held at psid Held at psid Closed Tight Closed Tight			Opened at	Held at psid Closed		Opened at psid		Held at psid		
Repair	Clo				psid							
Date:		0 1 1				Tight [	]					
Time:							*					
	**	* 2 <sup>nd</sup> check: n	umeric readi	ng req	uired for DCVA	only						
Differential pre	essure	gauge used:			Potable:	Non-Potable:	on-Potable:					
Make/Model: MIDWEST/845-3 SN:				SN:	10200408 Date tested			sted for accuracy	ed for accuracy: 02/27/2024			
Remarks:	Su	pply line pres	sure: 70 psi		Way Stiffers							
									21/2 158	200 18		
					AND THE RESERVE OF THE PARTY OF							
Company Nam	ь.	L Sinclair S	ervices Inc	T	Licensed Tester	Name		Lewis R. S	incla	ir		
Company Ivame.		L Silician S	er vices ille.		(Print/Type):							
Company Address: Cedar Par		Cedar Park			Licensed Tester Name (Signature):							
		am I min,			1000	(,		Leure	为	Nun	clour	
Company Phone #: 512-563-8			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