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

		mpleted for e			d and dated original n	nust be submitted to the p	oublic water supplier	for records	ceeping	*purposes:	
NAME OF PWS:			City Of Leander								
PWS ID#:			2460012								
PWS MAILING ADDRESS:			P. O. Box 319, Leander, TX 78646								
				Christi Williams							
ADDRESS OF SERVICE: 5008 Vasto Way											
The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations											
and is certified to be operating within acceptable parameters. TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):											
Dadwas	J Duogas			1000000							
Reduced Pressure Principle (RPBA)					Reduced Pressure Principle-Detector (RPBA-D) Type II						
⊠ Double					Double Check-Detector (DCVA-D) Type II						
☐ Pressure	Pressure Vacuum Breaker (PVB)				Spill-Resistant Pressure Vacuum Breaker (SVB)						
Manufacturer: Main: Apollo			Bypass:			Size: Main: 1" Bypas		oass:	ss:		
Model Number: Main: DC4A			Bypass:			BPA Location:	3' SSE of meter				
Serial Number: Main: 82788C Bypa					BPA Serves: Residential Landscape Irrigation						
Reason for test:	Nev	v 🛛	Existing	R	Replacement [Old Model/Seri	al #			***************************************	
The Baseling Baseling Controlled Sental #											
Is the assembly installed on a non-potable water supply (auxiliary)?											
TEST RESULT					-1" [> 20] [7] []	Type II					
	Redu	ced Press	ure Principle	Assemb	ly (RPBA)	Assembly	PVB & SVB				
PASS 🛛		DCVA									
	-				Relief Valve	Bypass Check	Air Inlet		Check Valve		
FAIL	1 s	st Check	2 nd Chec	k***							
Initial Test	Held a	at 2.0 psid	Held at 2.0	psid	Opened at	Held at psid	Opened at	psid H	eld at		
Date: 07/17/24	11	Closed Tight Leaked Closed Tight Leaked			psid	Closed Tight Did not open Leaked Did it fully op		psid			
Time: 1:15PM					Did not						
	Beake	Dealer Dealer		1—1	open \square	Leaked	(Yes □ /No □	10 11	, , ,		
Repairs and	Main										
Materials	Iviaiii.	4am. j									
Used**	Bypa	Bypass:									
		1 1			r - 1					1	
Test After	11	at _ psid	Held at _ p	14			Opened at	psid H	- 3		
Repair	Close	d Tight [Closed Ti	ght 🔲	psid	Closed		ps	sid		
Date: Time:						Tight		1			
Time:	ــــــــــــــــــــــــــــــــــــــ							L			
				ding requ	uired for DCVA	T					
Differential pres	ssure ga	auge used	:		Potable: Non-Potable:						
Make/Model:	MID	WEST/84	5-3	SN:	10200408 Date tested for accuracy: 02/27/2024						
Remarks: Supply line pressure: psi											
Tournais. Duppty fille prossure psr											
	WII - 1.V										
Company Name	e:				Licensed Tester Name (Print/Type): Licensed Tester Name (Signature):						
Company Adda	000:										
Company Address: Ceda		cedar Par	K, 1A /8013		Licensed Tester Name (Signature):						
Company Phone #: 512-563		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