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

		st be completed for each			l and dated original m	ust be subm	itted to the p	oublic water supplier t	for record	keepii	ng *purposes:	
NAME OF PWS: City Of Leander					The Committee of the Co							
PWS ID#: 2460012												
			19, Lea	Leander, TX 78646								
PWS CONTACT PERSON: Jeff Tucker					a management of the second							
	RESS OF S		5221 Olimp									
		evention assemb				d maintai	ined as re	equired by comn	nission	regi	ilations	
and is	certified to	be operating wi				ON AGG	TO A COLL X	7 (DD A)				
	D 1 1	TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA): Reduced Pressure Principle (RPBA) Reduced Pressure Principle-Detector (RPBA-D) Type II										
				Reduced Pressure Principle-Detector (RPBA-D) Type II								
×	Double Check Valve (DCVA)				Double Check-Detector (DCVA-D) Type II □							
	Pressure Vacuum Breaker (PVB)											
Manufacturer: Main: Apollo Bypa			ass:	Size: Main: 1" Bypas					pass:	The second secon		
Model Number:		Main: DC4A Bypa			BPA Location: 6'			6' NW of Wa	6' NW of Water Meter			
Serial Number:		Main:85661C Bypa		ass:	BPA Serves: Irrigat			Irrigation w/C	tion w/City Potable Water			
								*				
Reaso	n for test:	New 🛛 E	xisting	F	Replacement [Old M	odel/Ser	al#				
									□No			
		istalled on a non-potable water sup							☐ Yes		☑ No	
			1-potable was	===	iy (auxiliary):					cs	Z NO	
TEST	RESULT					Type II						
Reduced Pressure Principle Assem				Assemb	bly (RPBA) Assembly			PV	PVB & SVB			
PASS 🖾		DCVA										
FA	$\operatorname{nL} \Box$	1st Check	2 nd Check	(***	Relief Valve	Bypass	Check	Air Inlet		Ch	eck Valve	
Tuidial	Tost		Held at 2.1	ngid	Omamad at	Held at	neid	Opened at	psid I	Jold	at	
Initial Detect	2/12/24	Held at 1.8 psid	1		Opened at	Procedure on the	1_1			sid	at	
1.2	11:50AM	Closed Tight	1 1	1 1	Did not	Closed T	1 1	1		Leake	ed 🔲 b	
Time.	11.30AIVI	Leaked	Leaked		open	Leaked		Did it fully open	1	Jean	т и	
NOTE: THE RESERVE OF THE PERSON OF THE PERSO		1.3			open D			(Yes /No	I)			
Repairs		Main:										
Materia												
Used**	`	Bypass:										
Test A	fter	Held at psid	Held at p	sid	Opened at	Held at	psid	Opened at	psid 1		at	
Repair		Closed Tight Closed Tig		ht 🔲 psid		Closed				psid		
Date:						Tight [1					
Time:								-				
				ling req	uired for DCVA				1			
Differ	ential press	sure gauge used:		Potable: Non-Potable:					A COMPANIANT OF THE PROPERTY O			
Make/Model: M		MIDWEST/845-3 SN:			10200408 Date tes		sted for accuracy: 02/27/2024					
Remai	rks:	Static supply 1	ine pressure:	60 psi					200 KW W			
	-							Kitter og Sakassan med Sagain med st				
								The state				
Comp	any Name:	L Sinclair	1 11	Licensed Tester Name Lewis R. Sinclair								
0.	A 11	Codon Dowl- TV 70/12			(Print/Type):							
Company Address: Cedar Park, TX 78613 Company Phone #: 512-563-8762					BPAT License # BP0002815							
			5.					Stands Com	2 1 1			

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