pfluTexas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT ust be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for recon

The follo	wing form mu	ist be completed for ea	ch assembly tested	l. A signe	ed and dated original mi	ast be submatted to the p	ublic water supplier	for record	dkeeping *purposes	
NAMI	E OF PWS	S:	Pflugerville	Water						
PWS ID#:			2270014							
		ADDRESS:			igerville, TX 786	60				
PWS CONTACT PERSON:			Backflow Inspections							
		SERVICE:			lugerville TX 786					
						l maintained as re	quired by com	mission	regulations	
and is	certified to	be operating w								
				KFLC	OW PREVENTI	ON ASSEMBLY	(BPA):		1	
	Reduced	duced Pressure Principle (RPBA)								
×	☑ Double Check Valve (DCVA)			Double Check-Detector (DCVA-D) Type II □						
☐ Pressure Vacuum Breaker			r (PVB)		Spill-Resistant Pressure Vacuum Breaker (SVB)					
Manuf	facturer:	Main: Apllo		Bypass:		Size:	Main: 1"	By	/pass:	
Model Number:		Main: DC4A Bypa			1.J	BPA Location:	Left front yard 10 feet of meter		• .,	
Serial Number:		Main 85657C Bypass:				BPA Serves:	Irrigation			
Serial	1 10111001.		-JP455.	J		2171 001 100.	B			
Reason	n for test:	New 🛛 I	Trainting	-	Danlagament Ol	d Model/Serial #				
			Existing rdance with re		Replacement Old	dations and/or loc	al codes?	□ -	7	
						ianons and/or loc	ai codes?			
Is the assembly installed on a non-potable water supp					ply (auxılıary)?				Yes No	
TEST RESULT PASS FAIL □		Reduced Pressure Principle Assemb				Type II				
					oly (RPBA)	Assembly	PVB & SVB			
		DCVA			Relief Valve					
		1 st Check 2 nd Check***		Bypass Check		Air Inlet	Check Valve			
				·				1		
Initial '		Held at 2.2 psid	Held at 1.9	, I	1 1	†	Opened at	1 II	Held at	
Date: 12/6/2024 Time 10:45AM		Closed Tight Closed Tight Leaked Leaked		ıt 🔼	psid Did not	Closed Tight	Did not open	psid		
					[1	Dounton —	Did it fully open	1	Leaked \Box	
					open 🔲		(Yes □ /No □	J)		
		Main:								
Repairs and Materials Used**		Bypass:								
										Test Af
Repair		Closed Tight	Closed Tig	tht 🔲	psi	Closed			psid	
Date:				. []		Tight 🔲				
Time:										
				ing rec	uired for DCVA	only				
Differential pressure gauge used:				Potable: Non-Potable:						
Make/	Model:	MidWest 845		SN:	09231317	Date tes	ted for accurac	y: [3/14/2024	
Remar	ks:									
Company Name:		Safewater Backflow		Licensed Tester Name Brad Weyant						
					(Print/Type):					
Compa	1			002 Austin, TX		Licensed Tester Name (Signature):				
		78765			HIN/					
Compa	any Phone	#: 512-605-9	790		BPAT License #	BP001	6935	- V		
					License Expirati					
			The above i	a ac4-1	God to be 4 4	the time of to the	n.a			

The above is certified to be true at the time of testing. * TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC $\S 290.46(B)$]

^{**} USE ONLY MANUFACTURER'S REPLACEMENT PARTS