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

The felle						SEMBLY IES						*
				ach assembly tested. A signed and dated original must be submitted to the public water supplier for record keeping * purposes: Round Rock Water								
NAME OF PWS: PWS ID#:				2460003								
PWS MAILING ADDRESS:				3400 Sunrise Rd Round Rock, TX 78665								
PWS MAILING ADDRESS: PWS CONTACT PERSON:				Inspections								
				5231 Tribolo Trail Round Rock, TX 78665								
ADDRESS OF SERVICE: 5231 Tribolo Trail Round Rock, TX 78665 The backflow prevention assembly detailed below has been tested and maintained as required by commission regul												aulations
and is certified to be operating within acceptable parameters.												
	certified					W PREVENT	ION AS	SEMBL	V (BPA).			
	Reduced	Pressu		le (RPBA)		Reduced Press				D)	Tv	pe II 🗆
			Valve (DC									
Pressure Vacuum Break							ant Pressure Vacuum Breaker (SVB)					
										D)		
Manufacturer: Main: Apollo			n: Apollo		Bypa	ass: Size:			Main: 1"	Bypass:		
Model	Number	Main: DC4A			Bypa	ss:	BPA Location:		Left front yard 5 feet from meter			
Serial	Number:	Main 52993C			Bypa	ss:	BPA Serves:		Irrigation			
· · · ·												
Reason for test: New 🛛 Existing 🗆 Replacement 🗆 Old Model/Serial #												
Is the assembly installed in accordance with manufacturer recommendations and/or local codes? $\square$ Yes $\square$ No												
Is the assembly installed on a								local codes:				
is the a	assembly	install	ea on a no	n-potable v	water si	uppiy (auxiliar	y):				Yes	🛛 No
TEST RESULT							Type II Assembly					
		Reduced Pressure Principle Asser				nbly (RPBA)			PVB & SVB			
PAS	SS 🛛	DCVA										
FAIL						Relief Valve	Bypass Check		Air Inlet		Check Valve	
		1 <sup>st</sup> Check 2 <sup>nd</sup> Check***			k***							
Initial Test Date: 6/17/2024 Time: 2:15PM		Held at _2.0 Held at _2.2			2	Opened at	Held at psid		Opened at psid Held at			at
				psid Closed Tight		psid	Closed Tight		-	bid not open bid it fully open Leaked		
		Closed	Tight 🛛			Did not			<b>^</b>			
		Leaked	· _			open 🛛	Leakeu			es $\square$ /No $\square$ )		
				Loukou						-/		
Repairs		Main:										
Materia												
Used** Bypass:												
Test After Repair Date: Time:		Held at psid Held at ps Closed Tight 🔲 Closed Tight [			psid	-	Held at psid Closed Tight		Opened at psid		Held at psid	
					ght 🛛							
					-							
							<u> </u>				<u> </u>	
		*** 2	2 <sup>nd</sup> check:	numeric rea	ading r	equired for DC	VA only	y				
Differential pressure gauge used:						Potable: 🛛 🛛			Non-Potable:			
Make/	Model:	Mid	Mid West 845 SN:			09231317 Date te		ted for accuracy: 3/14/2024			/2024	
Remar	·ke•											
permit												
		-	~ ~	- 1.05								
Compa	any Nam	e: S	Safewater I			Licensed Tester Name Brad Weyant						
			<u> </u>	00 4		(Print/Type):						
Compa	any Addr		PO Box 40 78765	02 Austin,	TX	Licensed Tester Name (Signature):						
Car				700		BPAT License # BP0016935						
Company Phone #: 512-605-9790						BPAT License						
				a abarra '		License Expira						
			T I	he above is	certifi	ied to be true a	it the th	ne oi tes	ung.			

**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