Texas Commission on Environmental Quality

BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

The following form must be completed for each assembly tested. A signed and dated original must be submitted to the public water supplier for recordkeeping - pi									rakeeping purposes.				
NAME OF PWS:				Round Rock Wa	ter								
PWS ID#:				2460003									
PWS MAILING ADDRESS:				3400 Sunrise Rd Round Rock, TX 78665									
PWS CONTACT PERSON:				Inspections									
						Osini Bluffs Round Rock, TX 78665							
The backflow prevention assembly detailed below has been tested and maintained as required by commission regula										n regulations			
and is certified to be operating within acceptable parameters.													
TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):													
	Reduced	sure Principle	(RPBA)		Reduced Pressure Principle-Detector (RPBA-D) Type II								
			neck Valve (DCVA)			Double Check-Detector (DCVA-D) Type II □							
Pressure Vacuum Breaker (PVB) Spill-Resistant Pressure Vacuum Breaker (SVB)													
Manuf	facturer:	Main: Febco Byr			pas				Main: 1" Bypass:				
Model Number:					ss:		BPA I			ont yard 5 feet from meter			
Serial Number:		M	Main HF61248 By			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?													
, , , , , , , , , , , , , , , , , , , ,													
											103 2 110		
PASS ⊠		Reduced Pressure Principle Assemb				(DDD 4)	Type II Assembly		PVB & SVB		CLUD		
						ly (RPBA)					SVB		
		DCVA											
						Relief Valve	Bypass Check		Air Inlet		Check Valve		
FAIL 🗆		1 st Check		2 nd Check***			, ,						
Initial Test Date: 11/24/2021		Held at2.3 Held at2.3				Opened at			Opened at	7 1	Held at		
		psid		psid	. 1	psid	Closed T	_	Did not open		psid		
		Closed Tight		Closed Fight		Did not open	L'eune		oid it fully open		Leaked \square		
Time: 5:55PM		Leak	ed 🔲	Leaked	eaked				(Yes □ /No □)				
Repairs and Materials Used**		Maiı	n:										
		Bypass:											
Tost A	fter		, ,	Held at 55	id	Opened at	Held at	ngid	Opened at	ngid	Held at		
Test After Repair Date:		Held at psid Held at psid Closed Tight Closed			1	psid	Closed psid C		pened at psid		psid		
		Clos	ed Tight	Closed Tight		psid	f 1				psid		
Time:							Tight						
*** 2 nd check: numeric reading required for DCVA only													
Differential pressure gauge used: Potable: Non-Potable: □													
Make/Model:		Mid West 845		SN	SN:		.	Date test	ed for accuracy:		10/7/2021		
Make/Model: Mid West 845 SN: 10150482 Date tested for accuracy: 10/7/2021 Remarks: Permit: #IRRR2111-0054													
ICHIAIAS.													
Company Names Cafayyatar Baaleflays Licensed Tester Names Dec J Wessert													
Company Name:		Safewater Backflow				Licensed Tester Name Brad Weyant (Print/Type):							
Company Addres		ss: PO Box 400		i									
		PO Box 4002 Austin, TX 78765			'	Licensed Tester Name (Signature):							
Compo	any Phone				+	BPAT License # BP0016935							
Compa	any i none	π.	514-005-975	, 0	_	License Expiration Date: 12/3/2024							
					ᆜᆜ	EXPIRATION DATE. 12/3/2024							

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