## Texas 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 record

and is certified to be operating within acceptable parameters.  TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):  TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):  Reduced Pressure Principle (RPBA) □ Reduced Pressure Principle-Detector (RPBA-D) Type  Pressure Vacuum Breaker (PVB) □ Spill-Resistant Pressure Vacuum Breaker (SVB)  Manufacturer: Main: Febco Bypass: Size: Main: 1° Bypassi Model Number: Main: 1850 Bypass: BPA Location: Right front yard 5 feet figure and 5	The follow	ving form mu	ist be completed for ea	ich assembly tested	d. A signed	d and dated original m	nust be submitted to the	e public water supplier	r for recordke	eping *purpos	ses:	
PWS CONTACT PERSON:   Moyer Ranch Backflows   Reduced Pressure Principle (RPBA)   Reduced Pressure Principle (RPBA)   Reduced Pressure Principle (RPBA)   Double Check Valve (DCVA)   Spill-Resistant Pressure Vacuum Breaker (SVB)   Main: Her 3024   Bypass:   Sive:   Main: Her 3024   Bypass:   Sive:   Main: Her 3024   Bypass:   BPA Location:   Right front yard 5 feet fill the seembly installed in accordance with manufacturer recommendations and/or local codes?   Yes Is the assembly installed on a non-potable water supply (auxiliary)?   Type II   Assembly   PVB & SVI   PASS				Meyer Ranch MUD								
PWS CONTACT PERSON:   Meyer Ranch Backflows   ADDRESS OF SERVICE:   1338 Sahms Branch New Braunfels, TX 78132   The backflow prevention assembly detailed below has been tested and maintained as required by commission regard is certified to be operating within acceptable parameters.   TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):   TYPE OF BAC												
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Reduced Pressure Principle (RPBA)												
Double Check Valve (DCVA)												
Pressure Vacuum Breaker (PVB)		Reduced	Pressure Principle (RPBA)  Reduced Pressure Principle-Detector (RPBA-D) Type II									
Pressure Vacuum Breaker (PVB)		Double C	le Check Valve (DCVA)									
Model Number:   Main:   850   Bypass:   BPA Location:   Right front yard 5 feet files						` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '						
Reason for test:   New   Existing   Replacement   Old Model/Serial #	Manufacturer: Main: Febco Bypas					ss:   Size: Main: 1" Bypass:						
Reason for test:   New   Existing   Replacement   Old Model/Serial #	Model Number:		Main: 850	E	Bypass:		BPA Location	n: Right front y	Right front yard 5 feet from meter			
Is the assembly installed in accordance with manufacturer recommendations and/or local codes?  Is the assembly installed on a non-potable water supply (auxiliary)?  TEST RESULT  Reduced Pressure Principle Assembly (RPBA)  PASS DOCVA  Ist Check 2nd Check***  Relief Valve Bypass Check Air Inlet  Initial Test Date: 7/20/2021 psid Closed Tight Did not open Did it fully open Closed Tight Leaked Did not open Did it fully open Closed Tight Date: 7/20/2021 psid Closed Tight Date: Potable: Bypass:    Test After Repair Closed Tight Closed Tight Closed Tight Date: Date: Potable: Bypass:    Test After Repair Closed Tight Date: Date: Potable: Potable:    Non-Potable: Date: Potable: Date tested for accuracy: 10/2002    Remarks:    Company Name: Safewater Backflow Licensed Tester Name (Print/Type):    Brad Weyant    Brad Weyant    Pass SVI    Type II   Assembly PVB & SVI    Type II   Assembly PVB & SVI    Relief Valve Bypass Check Air Inlet    Closed Tight Did not open Did it fully open Did not fully open Did not fully open Did it fully open Did it fully open Closed Tight Did not open Did it fully open Did it fully open Did it fully open Did not open Did it fully open Did it ful	Serial Number:		Main HF73024 B			ass:	Irrigation	Irrigation				
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PASS ☐ DCVA    Tast Check   2nd Check***   Relief Valve   Bypass Check   Air Inlet   Company Name:   Safewater Backflow   Safewater Backflow   Company Name:   Safewater Backflow   Company Name   Company	TEST F	RESULT					Type II					
Repair and Materials Used**   Held atpsid   Closed Tight   Date:   Time:   Part After   Repair Date:   Time:   Part After   Closed Tight   Date:			Reduced Pressu	ire Principle A	Assemb	ly (RPBA)	Assembly	P	PVB & SVB			
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Test   Test   Held at   2.2   Held at   2.3   Poid   Did not open   Did it fully op	PAS	00 0		OCVA		Relief Valve	Bypass Check	Air Inlet	: (	Check Valve		
Date: 7/20/2021 psid psid psid Did not open psid   Time: 12:30PM Closed Tight ☑ Closed Tight ☑ Did not open □ psid   Repairs and Materials Used** Bypass: □ Held at psid Closed Tight Opened at psid Poid Held at psid Closed Tight Opened at psid Tight Held at psid Closed Tight Opened at psid Poid Closed Tight □ Non-Potable: □   Differential pressure gauge used: Potable: ☑ Non-Potable: □   Make/Model: MidWest 845 SN: 10150482 Date tested for accuracy: 10/2   Remarks: □ Licensed Tester Name (Print/Type): Brad Weyant	FAI		1st Check	2 <sup>nd</sup> Check	***	1101101	2) pues en cu					
Time: 12:30PM   Closed Tight   \( \)   Closed Tight   \( \)   Leaked   \( \)   Closed Tight   \( \)   Leaked   \( \)   Did it fully open   \( \)   Closed Tight   Used**   Bypass:	Initial 7	<u> Fest</u>	Held at 2.2	Held at 2.3	3	Opened at	Held at psi	d Opened at	psid He	d at		
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Repair Closed Tight □ Closed Tight □ psid   Closed Tight □ psid   Tight □ Non-Potable:   □ Non-Potable: □ Date tested for accuracy: 10/   Remarks: □ Safewater Backflow Licensed Tester Name (Print/Type): Brad Weyant			Bypass:									
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Company Name: Safewater Backflow Licensed Tester Name (Print/Type): Brad Weyant	Make/Model:   MidWest 845   SN:					10150482 Date tested for accuracy: 10/9/2020						
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Company Address: PO Box 4002 Austin, TX Licensed Tester Name (Signature): 78765	Сотра	my Addre		002 Austiil, I 2	Δ.							
10/00 Common Plane # 512 (05 0700 BRATEL: # BR001 (025				700		DDATI:# DD001/025						
Company Phone #:   512-605-9790   BPAT License #   BP0016935	Company Phone #:   512-605-9					BPAT License # BP0016935						
License Expiration Date:   12/3/2021			1		1	License Expirat	ion Date:   12/	5/2021				

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

<sup>\*\*</sup> USE ONLY MANUFACTURER'S REPLACEMENT PARTS