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

	ist be completed for each	assembly tested. A	A signed	d and dated original n	nust be submitted to	the pub	olic water supplier f	for reco	dkeepi	ng *purposes:	
NAME OF PWS PWS ID#:	): 	- Control of the Cont									
PWS MAILING	ADDRESS										
PWS CONTACT											
ADDRESS OF S		19012 Windy	Pine	Cove	***************************************	- White Aut					
	evention assembly				d maintained a	s requ	uired by comm	nissio	n regi	ulations	
	be operating with										
. , , , , , , , , , , , , , , , , , , ,			FLO	W PREVENT	ION ASSEME	BLY (	(BPA):				
Reduced	Pressure Principle	(RPBA)		Reduced Pressure Principle-Detector (RPBA-D)  Type II							
				Double Check-Detector (DCVA-D)  Type II □							
□ Pressure	essure Vacuum Breaker (PVB)										
Manufacturer: Main: Febco Bypa:				Size: Main: 1" Bypass:							
Model Number: Main: 850 Bypa					BPA Location	on:	:			Of Meter	
Serial Number:	Main:	1599Bypass		BPA Serves: Residential				Landscape Irrigation			
Reason for test:	New 🛭 Ex	cisting	F	Replacement [	Old Model/S	Serial	#				
Is the assembly i	dations and/or local codes?			ĭ Yes ☐ No							
Is the assembly installed on a non-potable water supply (auxiliary)?									Yes	⊠ No	
TEST RESULT			***************************************		Type II						
ILSI RESCLI	e Principle As	Principle Assembly (RPBA)			Assembly		PVB & SVB				
PASS 🔀			1					1			
	DCVA  1st Check 2nd Check***			Relief Valve	Bypass Check		Air Inlet		Check Valve		
FAIL 🗆	1st Check	**									
Initial Test		psid Opened at	Opened at	Held atp	sid	Did not open		Held at			
Date: 111721	Closed Tight	Closed Tight	N.	psid	Closed Tight						
Time: 2459	Leaked Leaked			Did not	Leaked $\square$		Did it fully open		Leaked $\square$		
				open L			(Yes □ /No □)				
Repairs and	Main:										
Materials											
Used**	Bypass:	,,		1	P	<del></del>					
Test After			psid	Opened at	^	osid	Opened at	psid		at	
Repair	Closed Tight	Closed Tight		psid	Closed				psid		
Date: Time:					Tight $\square$						
1 mie.	*** 2nd alacala.		~ ===	wined for DCV/	only	L					
*** 2 <sup>nd</sup> check: numeric reading required for DCVA only  Differential pressure gauge used:  Potable:  Non-Potable:											
Make/Model: BACFLOUnl/BAC-Flo-3			SN:				sted for accuracy: 04/01/2021			1/2021	
Make/Model:	BACFLOUNI/BA	AC-F10-3   8	SIN:	103102474	Date	ciesie	ed for accuracy	<u>y · _ 1</u>	04/0	1/2021	
Remarks:	None										
						1100 - 100 -					
* Administration of the state o							T.				
Company Name: L Sinclair Services Inc.  Company Address: Cedar Park, TX 78613		Services Inc.		Licensed Tester Name Lewis R. Sinclair							
				(Print/Type):							
		TX 78613		Licensed Tester Name (Signature):							
Company Phone #: 512-563-8762				BPAT License # BP0002815							
Company 1 none #.   512-303-8/02		02	+	License Expiration Date: 02/12/2023							

The above is certified to be true at the time of testing.

<sup>\*</sup> TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]

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