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 sumplier for reco

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		t be completed for	each as	sembly test	ed. A sigr	ned and	dated original must be	submit	tted to the public water supplier	r for recordkeep	ning *purposes:	
NAME OF PWS:			City of Leander									
PWS ID#:				2460012								
PWS MAILING ADDRESS:				P.O. Box 319 Leander, TX 78646								
PWS CONTACT PERSON:				Christi Williams								
ADDRESS OF SERVICE: 2525 Milan Meadows Dr.												
The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations												
and is certified to be operating within acceptable parameters.												
una n	ociumed to						REVENTION A	ASSE	MBLY (BPA):			
	Reduced Pr	essure Principle (RPBA) Reduced Pressure Principle-Detector (RPBA-D)										
		· · · · · · · · · · · · · · · · · · ·					able Check-Detector (DCVA-D)					
` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '						Spill-Resistant Pressure Vacuum Breaker (SVB)						
Manufacturer: Febco							Size: 1"					
Model	Number:	850					BPA Location: & 55W OF MET			12_		
Serial	HESO	50C00				BPA Serves	::	Residential Landscape Irrigation				
Reason for test: New ⊠ Existing □ Replacement □ Old Model/Serial #												
Is the assembly installed in accordance with manufacturer recommendations and/or local codes?												
Is the assembly installed on a non-potable water supply (auxiliary)? □ Yes No												
-									DVD			
			-	e Asset	nbly	RPBA)		PVB	PVB & SVB			
		DCVA					Relief Valve		Air Inlet	Check Valve		
		1 st Check 2 nd Check***				*			All linet			
Initial	Test	Held at 2.7	nsid	Held at	27	osid	Opened at	psid	Opened at psid	Held at	psid	
Date: Z/Z/15/19		Closed Tight 🗷 Closed Tight						Did not open □	Leaked			
Date: 2/15/19. Time: 0342PH		Leaked Leake			2 li		Dia not open					
Count		Leaked L Leak			caked 🗀		Did i		Did it fully open	oen		
İ									(Yes □ /No □)		í	
D										<u> </u>		
Repairs and Materials Used**												
Materi	als Used***											
			100 600	H			F .		1 _	1		
Test A		Held at		8			Opened at	psid	Opened at psid	Held at _	psid	
Repair		Closed Tight	Closed	Tight								
Date:												
Time:				<u> </u>			L BOULA 1	·····			2.5	
*** 2 nd check: numeric reading required for DCVA only												
Differential pressure gauge used: Potable: Non-Potable: □												
Make/Model: Midwest / 845-3 SN: 06111314 Date tested for accuracy: 06/01/2017												
Remarks: None												
Company Name: L Sinclair Services Inc. Licensed Tester Name (Print/Type): Lewis R. Sinclair										Sinclair	~	
	pany Name. pany Addres						Licensed Tester Name (Signature):					
	pany Phone						BPAT License # BP0002815					
	F 4						ense Expiration		20.00			
TEST RESULT												
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)]												
** U	** USE ONLY MANUFACTURER'S REPLACEMENT PARTS FAIL FAIL											