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

TOWNS	III.	10.00	ed:	
-	12	FARM	112	R
	P	7-15	-12	-

		t be completed for	each assembly to	ested. A sig	ned and	dated original must be subm	itted to the public	water supplie	er for recordkee	eping *purposes:			
	E OF PWS:												
PWSI													
	MAILING A												
	CONTACT		71 C D	1 - D									
ADDRESS OF SERVICE: 716 Dayridge 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.													
TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):													
	Reduced Pr	Pressure Principle (RPBA) Reduced Pressure Principle-Detector (RPBA-D)											
		A											
						Double Check-Detector (DCVA-D)							
☐ Pressure Vacuum Breaker (PVB) ☐ Spill-Resistant Pressure Vacuum Breaker (SVB)													
Manuf	Manufacturer: Febco Size: 1"												
	Number:	850				BPA Location: 5'S OF METER							
	Number:	HE797	7.3			BPA Serves: Residential Landscape Irrigation							
The second secon													
Reason	n for test:	New 🛛 📗	Existing [	1 .	Donto	cement   Old Mo	del/Cariel #						
								les?	[57] xz				
						recommendations an	u/or local coc	162 ;	⊠ Yes	□ No			
Is the	assembly ins	stalled on a no	n-potable w	ater supp	ply (at	ixiliary)?			☐ Yes	⊠ No			
		Reduced Pres	sure Princip	ole Asser	mbly (	(RPBA)	PVB			& SVB			
			DCVA										
						Relief Valve	Air Inlet		Check Valve				
		1st Chec		Check**				mes - resource					
Initial	Test	Held at Z.7	psid Held	at 2.2	psid	Opened at psid	Opened at _	psid	Held at _	psid			
Date: DADE 19 Close		Closed Tight				Did not open	Did not ope	en 🗆	Leaked				
Time:	USPH	Leaked	Leake	11									
							Did it fully	open					
							(Yes □ /N	o 🗆 )					
Repair	s and								JL				
	als Used**												
111011	uib Obeu												
					- 1				1				
1	Test After Held at psid		- 1		- 11	Opened at psid	Opened at _	psid	Held at _	psid			
Repair Date:	<u>r</u>	Closed Tight	Close	d Tight									
Time:			i										
Time.		*** Ond -11	<u> </u>	1.		1 f DCVA1-			1				
Diff	vontial			eading re	T	d for DCVA only	T	D / 11					
		ure gauge use		Tar		otable:		Potable:		4/0010			
Make	Model: N	/lidwest / 845	-3	SN:	06	111314	Date tested for	or accurac	y: [05/1	4/2018			
Rema	rks:	None					4000						
			***************************************										
Company Names II St. 1. S I					Tion	Licensed Tester Name (Print/Type): Lewis R. Sinclair							
Company Name: L Sinclair Services Inc.  Company Address: Cedar Park, TX 78613				Licensed Tester Name (Print/Type): Lewis R. Sincian Licensed Tester Name (Signature):					Di C				
				AT License # BP0002815			2	well					
Company Phone #: 512-563-8					icense Expiration Date: 02/12/2020								
L					Lice	no Expiration Date.	02/12/2020		TECT	DECITT			
The above is certified to be true at the time of testing.									TEST RESULT				
* TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]							PASS 🗷						
** USE ONLY MANUFACTURER'S REPLACEMENT PARTS									FAIL 🗆				