Texas Commission on Environmental Quality

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BACKFLOW PREVENTION ASSEMBLY TEST AND IN	LAINTENANCE	REPURI	Ĺ	

	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 *purposes:									
NAME OF PWS: City of Leander										
PWS ID#: 2460012 PWS MAILING ADDRESS: P.O. Box 319 Leand					don TV	los TV 78646				
PWS CONTACT PERSON: Christi Williams					der, 12	er, 1X /8646				
ADDRESS OF SERVICE: 1213 Deering Creek Dr.										
The b	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):									
X										
	ZS TO THE PROPERTY OF THE PROP									
Manut	facturer:	Febo	20				Size:		1"	
	Number:	850					BPA Local	tion:	5' WINW OF	METER
	Number:		E5586	9			BPA Serve		Residential Landscap	e Irrigation
					-					
Reason	n for test:	New	⊠ Exis	ing 🗌		Renlace	ement \square O	ld Moo	tel/Serial #	
	1 -								d/or local codes?	☑ Yes ☐ No
	assembly ins									☐ Yes ☒ No
15 010	<u> </u>		 						DVD	
		Redu	ced Pressure		e Assei	mbly (J	(PBA)		PAR	& SVB
			D	DCVA			Relief Val	ve	Air Inlet	Check Valve
		1	st Check	2 nd Cl	neck**	*	ichei va			
Initial	Test	Held	at Z-Psic	Held at	77	psid (opened at	psid	Opened at psid	Held at psid
	551412					11	id not open			Leaked \square
Time:	~4-6	Leak	ed \	Leaked	_	$A \parallel$	•		•	:
	2112	Dogw	ou <u> </u>	Dounce	•				Did it fully open	
Oi	30PM			1					(Yes □ /No □)	
Repair					····				<u> </u>	
	als Used**									
Tost A	ftor	Held	at neid	Held a	t	nsid (Opened at	psid	Opened at psid	Held at psid
Test After Held at Repair Closed Tight				H		11	opened at	_ poic	poned orpone	r
Date:			л нgш 🗀	- Closed right		_				
Time:										
		*** 2	^{2nd} check: nı	meric rea	ading re	equired	for DCVA or	nly		
Diffe	rential press	ure ga	uge used:			Po	table: 🛛		Non-Potable:	
Make	e/Model: N	1idwe	est / 845-3		SN:	061	11314	I	Date tested for accurac	y: 05/14/2018
Remarks: None										
KOHARA. 110AV										
Com	Company Name: L Sinclair Services Inc. Licensed Tester Name (Print/Type): Lewis R. Sinclair									
	pany Addres		Cedar Park						ignature):	R Juntar
	pany Phone		512-563-87			BPA	T License #		BP0002815	
						Lice	ise Expiration	1 Date:	02/12/2020	
		page 4			4. 1. 4		6h a 4i a - F 4 :	.ati		TEST RESULT
* TT	የ ፐ <u>ወ</u> ሮረላው፤						the time of to		TAC §290.46(B)]	PASS 🛣
								مرا ت	1110 3270.70(D)]	FAIL 🗆
U	** USE ONLY MANUFACTURER'S REPLACEMENT PARTS									

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Texas Commission on Environmental Quality

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The following form mu	ust be completed for ea	ch assembly tested. A c	ionad ar	d dated original mout by	א עמ	MAINTENANCE RE	PORT ier for recordkeeping *purposes		
NAME OF PWS:	ignee ai	id dated original must be	e suom	inted to the public water suppli	ier for recordkeeping *purposes				
PWS ID#:				· · · · · · · · · · · · · · · · · · ·					
PWS MAILING	nder.	TX 78646							
PWS CONTACT		111 700 10							
ADDRESS OF SI	ERVICE:	Christi Williams 2613 Coralbush I	r.						
The backflow prevention assembly detailed below has been tested and maintained as required by commission regulations									
and is certified to	and is certified to be operating within acceptable parameters.								
TYPE OF BACKFLOW PREVENTION ASSEMBLY (BPA):									
Reduced P	ressure Principle	(RPBA)				le-Detector (RPBA-D)	<u> </u>		
□ Double Check Valve (DCVA) □ Double Check-Detector (DCVA-D)									
☐ Pressure V	acuum Breaker	(PVB)	Spil	I-Resistant Pressı	ıre V	acuum Breaker (SVB))		
Manufacturer:	Febco			Size:		1"			
Model Number:	850			BPA Location	on:		FMERE		
Serial Number:	HESS	3 32		BPA Serves:		Residential Landscar	re Irrigation		
				2111 0011 00.	•	residential Landsca.	oc imgation		
Reason for test:	New 🛭 Ex	isting 🗆	Domle			1.100 - 1.11	***		
Is the assembly in			cturer	recement Old	IVIO	del/Serial #	T		
Is the assembly in	stalled on a non	notable water ave	-les (a	recommendation	is and	J/or local codes?	☑ Yes ☐ No		
as the assembly in						1	☐ Yes 🖾 No		
		re Principle Asse	mbly	(RPBA)		PVB & SVB			
		DCVA		Relief Valve		A : T1-4			
	1 st Check	2 nd Check**	*	Relief Valve		Air Inlet	Check Valve		
Initial Test	Held at Z	id Held at 2 . 2	psid	Opened atp	sid	Opened atpsid	Held at psid		
Date: 5521	Closed Tight [Closed Tight	X	Did not open		Did not open	Leaked		
Time: 1755FM	Leaked [Leaked		•					
						Did it fully open			
						(Yes □ /No □)			
Repairs and	***************************************						<u> </u>		
Materials Used**									
Test After	Held at ps	id Held at	naid	Onanad at		0 1			
Repair	Closed Tight		psid	Opened at ps	sid	Opened at psid	Held at psid		
Date:	Closed right L	Closed Tight							
Time:		ı							
<u></u>	*** 2nd check n	umeric reading re	auiro	d for DCVA only	<u> </u>				
Differential pressu	re gange used.	and to teading it	1		T- /4-,-				
	fidwest / 845-3	SN:		otable: 🛛	Ιn	Non-Potable:	05/14/2010		
			1 00	111314	עו	ate tested for accuracy	y: 05/14/2018		
Remarks: N	lone			· · · · · · · · · · · · · · · · · · ·					
						···			
Company Name:	Company Name: L Sinclair Services Inc. Licensed Tester Name (Print/Type): Lewis R. Sinclair								
Company Address		, TX 78613		nsed Tester Name			Data Dis		
Company Phone #	762		T License #		BP0002815				
			Lice	nse Expiration Da	ate:				
	-						TEST RESULT		
* ፕሮሮፕ ክደረረንአን	The above is	certified to be tr	ue at	the time of testir	ng.		PASS 🔀		
* TEST RECORD ** USE ONLY M	S MUST BE KI	PI FOR AT LEA	AST T	HREE YEARS [30 T.	AC §290.46(B)]	~~·· <u>·</u>		
** USE ONLY MANUFACTURER'S REPLACEMENT PARTS FAIL FAIL									

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TCEQ-20700 (Revised 9-1-2017)