City of Georgetown - Backflow Prevention Assembly Test and Maintenance Report

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The following form must I	be comple	eted for each assembly to	ested for	recordkeeping *pu	rposes:				
City of Georgetown			P	WS ID:		2460001			
PO Box 1430				Contact Name:		Water Regulatory			
		etown, Texas 78626			hone Number:		512-930-3640		
				BPAT Info	rmation				
Company Name:	L Sincl	L Sinclair Services, Inc.			hone Number:		512-563-8762		
Tester Name:	Lewis S	Sinclair		E	mail Address:		lss@austin.rr.com		
Address:	1307 N	/lachado Road		L	icense Number.	r:	BP0002815		
	Cedar	Park, Texas 78613		L	icense Expirati	ion:	2/12/2026		
	Loc	ation Information					Contact Information		
Property Type:	Reside	ential		С	Company Name:	ii.			
Business Name:				C	Contact Name:				
Property Address:		805 Wolf Ridge Rd Georgetown, TX 78628			failing Address	5 :	805 Wolf Ridge Rd Georgetown, TX 78628		
	George				Phone Number:				
				Ε	mail Address:				
				Backflow In					
The backflow prevention acceptable parameters.	assembly	y detailed below has beer	n tested a	and maintained as	required by com	nmission	regulations and is certified to be	operating within	
Backflow Method:		Double Check Valve							
Main Assembly Manufa	cturer:	Apollo	Mode	el: DC4A	Size:	1	Serial Number: 97887C		
Location:		of Water Meter			150,070,00.0	12	a to a transfer and the second second and the second secon		
Hazard Type ****:		on - Non Chemical							
nazaru Type	inigation	on - Non Onemical		Backflow Test	Unformation				
Test Result:	Passed	d							
Reason for Test:		nstallation							
Is the assembly installe	ed in acc	ordance with manufact	urers rec	ommendations a	nd/or local cod	les? Yes	s		
Is the assembly installe	ed on a n	on-potable water suppl	y (auxilia	ary)? No					
Differential pressure gauge used:	Mid-W	est 845-3 (potable)		Serial Number	r: 10200408		Date Tested for Accuracy:	2/27/2024	
		Double Check Valve				1			
		Check Valve #1		Check Va	alve #2				
Initial Test		Held at 1.8 PSID		Held at 1.7 PSID	8				
Date: 11/20/2024		✓ ClosedTight		✓ ClosedTight					
Time: 12:35 PM		Leaked		Leaked					
Repairs and Materials Used	ı								
Repair Details						1			
Test After Repai		Held at 0 PSID		Held at 0 PSID		1			
		Closed Tight		Closed Tight					
		I Closed right		I Closed right		1			

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	City of Georgetown PO Box 1430 Georgetown, Texas 78626	PWS ID: Contact Name: Phone Number:	2460001 Water Regulatory 512-930-3640
		BPAT Information	
Company Name: Tester Name: Address:	L Sinclair Services, Inc. Lewis Sinclair 1307 Machado Road Cedar Park, Texas 78613	Phone Number: Email Address: License Number: License Expiratio	
	Location Information		Contact Information
Property Type: Business Name: Property Address:	Residential 100 Strawberry Ln Georgetown, TX 78628	Company Name: Contact Name: Mailing Address: Phone Number: Email Address:	100 Strawberry Ln Georgetown, TX 78628
		Backflow Information	
The backflow prevention acceptable parameters.	assembly detailed below has been to	ested and maintained as required by comm	nission regulations and is certified to be operating within
Backflow Method: Main Assembly Manufa Location: Hazard Type ****:	Double Check Valve acturer: Apollo 14' ESE of Water Meter Irrigation - Non Chemical	Model: DC4A Size: 1	Serial Number: 98156C
		Backflow Test Information	
Test Result: Reason for Test:	Passed New Installation		ng Van
	ed in accordance with manufacture ed on a non-potable water supply (ers recommendations and/or local code	sr les
Differential pressure gauge used:	Mid-West 845-3 (potable)	Serial Number: 10200408	Date Tested for Accuracy: 2/27/2024
	Dou	ble Check Valve	
	Check Valve #1	Check Valve #2	
Initial Test Date: 11/20/2024 Time: 12:50 PM	Held at 1.8 PSID ✓ ClosedTight ☐ Leaked	Held at 1.8 PSID	
Repairs and Materials Use	d		
Repair Details	3		
Test After Repa	irs Held at 0 PSID Closed Tight	Held at 0 PSID Closed Tight	

Remark:

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)]

** USE ONLY MANUFACTURER'S REPLACEMENT PARTS

*** 2nd Check: Numeric reading required for double check valve only.

**** Indicates additional information not present on the standard TCEQ report