	Cit	y of Georgetown - B	ackflow Prevent	ion Assembly Test	and Maintenance Report			
The following form mus	t be compl	eted for each assembly tes	sted for recordkeeping	*purposes:				
	City of Georgetown			PWS ID:	2460001			
	PO Box 1430			Contact Name:	Water Regulatory			
Georgetown, Texas 78626		Phone Number:		512-930-3640				
	George				012-000-0040			
			BPAT	Information				
Company Name:		air Services, Inc.		Phone Number:	512-563-8762			
Tester Name:	Lewis	Sinclair		Email Address:	lss@austin.rr.com			
Address:	1307 N	/lachado Road		License Number:	BP0002815 2/12/2026			
	Cedar Park, Texas 78613			License Expiration:				
	Loc	ation Information			Contact Information			
Property Type:	erty Type: Residential			Company Name:				
Business Name:				Contact Name:				
Property Address:	212 Bluff Creek Ln			Mailing Address:				
	George	etown, TX 78628		Phone Number:	Georgetown, TX 78628			
				Email Address:				
				Email Address.				
			Backflov	v Information				
The backflow preventio	n assembl	y detailed below has been	tested and maintained	d as required by commission	on regulations and is certified to be	operating within		
acceptable parameters								
Backflow Method:		Double Check Valve						
Main Assembly Manuf	facturer:	Apollo	Model: DC4A	Size: 1	Serial Number: 01507D			
Location:		N of meter						
Hazard Type ****:								
nazaru rype .	irigan	on - Non Chemical						
			Backflow T	Test Information				
Test Result:	Passe	d						
Reason for Test:	New Ir	stallation						
Is the assembly instal	led in acc	ordance with manufactur	rers recommendation	ns and/or local codes?	Yes			
Is the assembly instal	led on a n	on-potable water supply	(auxiliary)? No					
Differential pressure	Mid-W	est 845-3 (potable)	Serial Nun	nber: 10200408	Date Tested for Accuracy:	2/27/2024		
gauge used:					S			
		Do	uble Check Valve					
		Check Valve #1		k Valve #2				
Initial Test		Held at 0 PSID	Held at 0 PSI					
Date: 9/30/2024		ClosedTight	ClosedTig	ez rear				
Time: 10:30 AM			Leaked					
		Leaked	Leakeu					
Repairs and Materials Use		Cleaned						
		Panair Datails Chack Val	lvo #1.					

8P					
301.5	7	F.42	23	 133	73

Held at 2 PSID

Closed Tight

Static supply line pressure - 45 psi

Test After Repairs

9/30/2024 10:35 AM

Remove rock & flush.

Held at 1.9 PSID

Closed Tight

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