

## Travis County Water Control and Improvement District No. 17 ${\bf 3812~Eck~Lane} \cdot {\bf Austin, Texas~78734}$

## Water and Wastewater Utility Cross Connection Section Test and Maintenance Report PWSID #2270027

						Date:				
Davidantial		0				New Insta				
Residential	Ш	Con	nmercial			Replacen Annual T				
Fax (512-266-27	790) or email con	npleted f	orm:	Re	sidential: ncardos	o@wcid	17.org <u>Comm</u>	ercial: a	dufek@wcid	i17.org
Results must b	e submitted with	in 5 day	s. Illegible	or incom	olete reports will r	not be ac	cepted.			
Backflow Assembly Information				Please Prin						
Serial Number:			M	anufacture	r: Model				Size:	
Occupant/Bu	siness Name:							_		
Physical Add	ress:									
Assembly Lo	cation on Property	/:								
Reason the a	assembly is install	ed: _								
TYPE OF ASSE	MBLY:		-							
Re	educed Pressure	Principle			□R	educed F	Pressure Principle	-Detecto	r	
Double Check Valve					Double Check - Detector					
Pr	ressure Vacuum E	Breaker			s	pill-Resis	tant Pressure Va	ccum Bre	aker	
	Reduced Pressure Princip  Double Check Valve Assembly				Assembly Pressure Vacuum Breaker					r
					Relief Valve		Air Inlet		Check Valve	
	1st Check		2nd Check							
Initial Test	Held at	psid	Held at	psid	Opened at	psid	Opened at	psid	Held at	psid
	Closed Tight		Closed Ti	ght	Did not open		Did not open		Leaked	
	Leaked		Leaked							
Repairs and Materials Used										
Test After	Held at	psid	Held at	psid	Opened at	psid	Opened at	psid	Held at	psid
Repair	Closed Tight		Closed Ti	ght						
The above is ce	rtified to be true?	_		Is this ass	sembly installed in a	accordan	ce with Local Cod	des?		
FINAL BACKFL	OW TEST STAT	JS	Pass	Fail						
Test gauge used: Make/Model					SN: Calibration Date:					
Remarks:										
Company Name	:				Backflow Techn	ician (prir	nt)			
Company Name:					Certified Tester (Signature)					
Phone #:					Cert. Tester No.					

Revised: 1-28-21