## Texas Commission on Environmental Quality

## BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

		st de completed it		act assembly tested. A signed and dated original must be submitted to the public water supplier for recordicepting "purposes."							
NAME OF PWS:			Johnson County Special Utility District								
PWS ID#:			TX 1260018								
		ADDRESS:									
	CONTACT										
ADDF	RESS OF SI	ERVICE:									
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):											
						Double Check-Detector (DCVA-D)					
		•									
☐ Pressure Vacuum Breaker (PVB) ☐ Spill-Resistant Pressure Vacuum Breaker (SVB)											
Manuf	facturer:		Size:								
Model Number:						BPA Location:					
Serial Number:		BPA Serves:									
		·									
Reason for test: New											
			Existing						☐ Yes		
								a/or local codes?		□ No	
Is the assembly installed on a non-potable water supply (auxiliary)?									☐ Yes	□ No	
		Reduced Pressure Principle Assen				mbly (RPBA)		PVB		& SVB	
		DCVA									
		1 <sup>st</sup> Check 2 <sup>nd</sup> Check*			Relief Valve		A	Air Inlet		Check Valve	
Initial	Toet	Held at	_psid Held a	t .	neid	Opened at psid	Opened	l at psid	Held at	neid	
Initial Test Date:			-		_	• •	1 -	-		psid	
Time:		Closed Tigh	ll l	•		Did not open □	Did not	open $\square$	Leaked	Ш	
Time.		Leaked	Leaked	1			D: 1: 0	11			
							ll l	Did it fully open			
							(Yes ∟	/No □)			
Repairs and Materials Used**											
Test After		Held at psid Held at		t	psid Opened at psid		Opened	Opened at psid		Held at psid	
Repair		Closed Tight Closed Tight					7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	poid in poid		psid	
Date:	=	Closed Figi		. 115111	_						
Time:											
		*** 2 <sup>nd</sup> char	k: numeric rec	ding r	quire	d for DCVA only			<u> </u>		
Diffe	rential press			anng 10	<del>-</del>	Potable: $\square$	1	Jon Dotobla.	П		
Differential pressure gauge used:				CNI.	P	otable. $\square$		Tron Totable:			
Make/Model: SN:						Date tested for accuracy:					
Rema	ırks:										
Comr	any Name:				Lice	ensed Tester Name (	Print/Tvne	e):			
Company Address: Licensed Tester Name (Signature):											
_	oany Phone					BPAT License #		·- I			
Comp	July I HOHE	"•				ense Expiration Date					
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  FAIL											
OSE ONLI MANUFACIUNERS REFLACEMENT FARTS											