Texas Commission on Environmental Quality BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

	ist be completed for ea	ch assembly tested. A	signed	and dated original mu	ist be submitted to t	he pub	lic water supplier	for reco	ordkeeping *purposes:	
NAME OF PWS:		ch assembly tested. A signed and dated original must be submitted to the public water supplier for recordkeeping *purposes: Private Well – Foster Residence								
PWS ID#:		Foster Residence								
PWS MAILING ADDRESS:		280 Calvary Cove, Dripping Springs, TX 78620								
PWS CONTACT PERSON:		Foster Residence								
ADDRESS OF S	280 Calvary Cove, Dripping Springs, TX 78620									
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):										
Reduced								т П		
 Double Check Valve (DCVA) Pressure Vacuum Breaker (PVB) 				Double Check-Detector (DCVA-D) Type II						
Manufacturer:		Bypas		Size:		Main: 1" Bypass:				
Model Number: Main: RP4A		Bypass			BPA Locatio		At well back left corner of house			
Serial Number: Main94392A				ss: BPA Serves: In		Irrigation – v	Irrigation – with septic on site			
Reason for test: New 🛛 Existing □ Replacement □ Old Model/Serial #										
Is the assembly i	installed in acco	rdance with man	ufact	urer recommend	lations and/or	local	codes?	\boxtimes	Yes 🛛 No	
Is the assembly i	installed on a no	n-potable water s	suppl	y (auxiliary)?					Yes 🛛 No	
TEST RESULT					Type II			l		
	Reduced Pressu	sure Principle Assemb		y (RPBA)	Assembly		PVB &		SVB	
		•								
PASS 🖾	CVA		Relief Valve	Bypass Check		Air Inlet		Check Valve		
FAIL	1 st Check	2 nd Check***	*		Dypues enter					
Initial Test	Held at 7.5	Held at p	sid	Opened at	Held at ps	id O	pened at	psid	Held at	
Date:	psid	Closed Tight		2.6 psid		٦ D	id not open		psid	
12/18/2020	1 * ·	Closed right			Closed Light L	JUD	iu not open		1	
· · · · ·	Closed Tight			Did not	Closed Tight	1	id it fully open		Leaked	
Time: 12:00PM				Did not		D	F [1	^	
Time: 12:00PM	Leaked			Did not		D	id it fully open	 1	^	
Time: 12:00PM	-			Did not		D	id it fully open	 1	^	
Time: 12:00PM Repairs and Materials	Leaked			Did not		D	id it fully open	 1	^	
Time: 12:00PM Repairs and Materials Used**	Leaked Main: Bypass:	Leaked		Did not open	Leaked	D (1)	id it fully open Yes //No	l)	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After	Leaked Main: Bypass: Held atpsi	Leaked [sid	Did not open	Leaked	D (1)	id it fully open	l)	^	
Time: 12:00PM Repairs and Materials Used**	Leaked Main: Bypass: Held atpsi	Leaked	sid	Did not open	Leaked [Held at ps Closed	D (1)	id it fully open Yes //No	l)	Leaked	
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Time: 12:00PM Repairs and Materials Used** Test After Repair Date:	Leaked Main: Bypass: Held at psi Closed Tight [Leaked [sid	Did not open	Leaked	D (1)	id it fully open Yes //No	l)	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date:	Leaked Main: Bypass: Held atpsi Closed Tight [*** 2 nd check:	Leaked d Held at p Closed Tight numeric reading	sid	Did not open	Leaked Held at ps Closed Tight □ only	iid O	id it fully open Yes //No	l)	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time:	Leaked Main: Bypass: Held atpsi Closed Tight [*** 2 nd check:	Leaked d Held at p Closed Tight numeric reading	sid	Did not open	Leaked	iid O	id it fully open Yes //No // pened at //	psid	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time: Differential press Make/Model:	Leaked Main: Bypass: Held at psi Closed Tight *** 2 nd check: sure gauge used	Leaked C	sid	Did not open	Leaked	iid O	id it fully open Yes //No /// pened at /// Non-Potable:	psid	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time: Differential press	Leaked Main: Bypass: Held at psi Closed Tight *** 2 nd check: sure gauge used	Leaked C	sid	Did not open	Leaked	iid O	id it fully open Yes //No /// pened at /// Non-Potable:	psid	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time: Differential press Make/Model:	Leaked Main: Bypass: Held at psi Closed Tight *** 2 nd check: sure gauge used	Leaked C	sid	Did not open	Leaked	iid O	id it fully open Yes //No /// pened at /// Non-Potable:	psid	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Date: Differential press Make/Model:	Leaked Main: Bypass: Held at psi Closed Tight [*** 2 nd check: sure gauge used MidWest 845	Leaked C	sid requ	Did not open	Leaked Held at ps Closed Tight only Date	iid O	id it fully open Yes //No /// pened at /// Non-Potable:	psid	Leaked	
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Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time: Differential press Make/Model: Remarks:	Leaked Main: Bypass: Held at psi Closed Tight *** 2 nd check: sure gauge used MidWest 845 Safewater ss: PO Box 44	Leaked C	sid requ	Did not open	Leaked Held at ps Closed Tight Date Date	id O	id it fully open Yes //No /// pened at /// Non-Potable: d for accuracy Brad Weya	psid y:	Leaked	
Time: 12:00PM Repairs and Materials Used** Test After Repair Date: Time: Differential press Make/Model: Remarks: Company Name:	Leaked Main: Bypass: Held atpsi Closed Tight [*** 2 nd check: sure gauge used MidWest 845 Safewater	Leaked Leaked Held at p Closed Tight numeric reading Backflow	sid requ	Did not open	Leaked Held at ps Closed Tight Date Date	id O	id it fully open Yes //No /// pened at /// Ion-Potable: d for accuracy	psid y:	Leaked	
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* TEST RECORDS MUST BE KEPT FOR AT LEAST THREE YEARS [30 TAC §290.46(B)]

** USE ONLY MANUFACTURER'S REPLACEMENT PARTS