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

Accountants.			-
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	wing form must be co E OF PWS:	mpleted for each assembl	y tested. A sign	ned and dated	original must be submitted to	the public water supplier for	recordkeeping *purposes:	
PWS						V		
	MAILING ADD	DRESS.						
	CONTACT PER							
ADDI	RESS OF SERV	TCE: 2204 C	Clintons Clo	oud Court				
The ba	ckflow prevent	on assembly detail	ed below h	as been to	ested and maintained	as required by commi	ssion regulations	
and is	certified to be o	perating within acc	eptable par	rameters.				
		TYPE OF	BACKFL	OW PRI	EVENTION ASSEM	BLY (BPA):		
$\boxtimes$	Reduced Press	ure Principle (RPB		Reduce	d Pressure Principle-I	Detector (RPBA-D)		
□ Double Check Valve (DCVA) □			- Commence of the commence of	Double Check-Detector (DCVA-D) Spill-Resistant Pressure Vacuum Breaker (SVB)				
	Pressure Vacuum Breaker (PVB)				esistant Pressure Vaci	ium Breaker (SVB)		
Manu	facturer: A	pollo			Size: 1'		1	
Mode		P4A				LEFT SIDE		
Serial	Number:	984493			BPA Serves: R	esidential Landscape	Irrigation	
		w 🛛 Existing			ment  Old Model			
Is the	assembly instal	led in accordance v	vith manufa	acturer re	commendations and/o	r local codes?	☑ Yes ☐ No	
Is the	assembly instal	led on a non-potable	le water suj	pply (aux	iliary)?		☐ Yes ☐ No	
TEST RESULT Reduced Pressure Principle		Principle A	Assembly	(RPBA)	PVB	& SVB		
PASS 💢		DCVA				Charle Value		
	FAIL	1st Check	2 <sup>nd</sup> Chec	k***	Relief Valve	Air Inlet	Check Valve	
T	<b>T</b>	Held at 3 nsid	TT-11 -4	. 1	Opened at 3.7 psid	Opened at	Held at psid	
Initial Test		Held alter and	Heid at	psia	Opened al	Opened at	pora pora	
Date: 1	Test 661849			psid		psid	Leaked $\square$	
Date:	091949	Closed Tight	Closed Ti		Did not open			
Date:	1091549 In DAM	Closed Tight				psid		
Date:	091949	Closed Tight	Closed Ti			psid		
Date:	091949	Closed Tight	Closed Ti			psid Did not open		
Date: Time:	in DAH	Closed Tight Leaked	Closed Ti			psid Did not open		
Date: Time:	in DAH	Closed Tight Leaked	Closed Ti			psid Did not open		
Date: Time:  Repair Used*	in DAH  s and Materials	Closed Tight Leaked	Closed Ti Leaked	ght	Did not open □	psid Did not open  Did it fully open (Yes  /No )		
Date: Time: Repair Used*	in DAH	Closed Tight Leaked	Closed Ti Leaked Held at	ght \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		psid Did not open	Leaked 🗆	
Date: Time:  Repair Used*  Test A Date:	in DAH  s and Materials	Closed Tight Leaked	Closed Ti Leaked	ght \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Did not open □	psid Did not open Did it fully open (Yes  /No )	Leaked 🗆	
Date: Time: Repair Used*	s and Materials	Closed Tight Leaked	Closed Ti Leaked  Held at Closed Ti	ght D	Did not open   Opened at psid	psid Did not open Did it fully open (Yes  /No )	Leaked 🗆	
Time:  Repair Used*  Test A Date: Time:	s and Materials	Closed Tight  Leaked  Held at psid  Closed Tight □  2nd check: numeri	Closed Ti Leaked  Held at Closed Ti	psid ght □	Did not open   Opened at psid	psid Did not open  Did it fully open (Yes  /No )  Opened at psid	Leaked   Held at psid	
Time:  Repair Used*  Test A Date: Time:	s and Materials  After Repair  *** Ferential pressure	Closed Tight  Leaked  Held at psid  Closed Tight □  2nd check: numeri	Closed Ti Leaked  Held at Closed Ti	psid ght  equired for Po	Opened at psid  or DCVA only table:	psid Did not open  Did it fully open (Yes  /No )  Opened at psid	Leaked   Held at psid	
Repair Used*  Test A Date: Time:  Diffi Mak	es and Materials  ***  The Repair  ***  The Repair is a second of the se	Closed Tight Leaked  Held at psid Closed Tight □  2nd check: numeric gauge used: lwest / 845-3	Closed Ti Leaked  Held at Closed Ti c reading re	psid ght  equired for Po	Opened at psid	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable:	Leaked   Held at psid	
Repair Used*  Test A Date: Time:  Diffi Mak	s and Materials  ***  After Repair  ***  Gerential pressure  te/Model:   Mid	Closed Tight Leaked  Held at psid Closed Tight □  2nd check: numeric gauge used: lwest / 845-3	Closed Ti Leaked  Held at Closed Ti c reading re	psid ght  equired for Po	Opened at psid	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable:	Leaked   Held at psid	
Repair Used*  Test A Date: Time:  Diffi Mak	s and Materials  ***  After Repair  ***  Gerential pressure  te/Model:   Mid	Closed Tight Leaked  Held at psid Closed Tight □  2nd check: numeric gauge used: lwest / 845-3	Closed Ti Leaked  Held at Closed Ti c reading re	psid ght  equired for Po	Opened at psid	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable:	Leaked   Held at psid	
Repair Used*  Test A Date: Time:  Diffe Mak	s and Materials  ***  After Repair  ***  Gerential pressure  te/Model:   Mid	Closed Tight Leaked  Held at psid Closed Tight □  2nd check: numeric gauge used: lwest / 845-3	Closed Ti Leaked  Held at Closed Ti c reading re	psid ght  equired for Po 10611	Opened at psid  or DCVA only table:   1314 Da  ed Tester Name	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable:	Held at psid	
Test A Date: Time:  Com	s and Materials  ***  ***  ***  **  **  **  **  **  *	Closed Tight Leaked  Held at psid Closed Tight  Closed Tight  gauge used: lwest / 845-3 ne  L Sinclair Servi	Closed Ti Leaked  Held at _ Closed Ti c reading re	psid ght  equired for Pority  Licens (Print/	Did not open □  Opened at psid  or DCVA only table: ⊠  1314 □ Da  ed Tester Name Γγpe):	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable: te tested for accuracy	Held at psid	
Repair Used*  Test A Date: Time:  Diffe Mak  Rem  Com	s and Materials  ***  After Repair  ***  Gerential pressure  Ge/Model: Micharks: No  inpany Name:  inpany Address:	Closed Tight Leaked  Held at psid Closed Tight  Closed Tight  gauge used: lwest / 845-3 ne  L Sinclair Servi Cedar Park, TX	Closed Ti Leaked  Held at _ Closed Ti c reading re	psid ght  Po  Control  Licens (Print/ Licens	Did not open □  Opened at psid  or DCVA only table: ☑  1314 □ Da  ed Tester Name  Type): ed Tester Name (Sign	psid Did not open Did it fully open (Yes  /No )  Opened at psid  Non-Potable: te tested for accuracy	Held at psid	
Repair Used*  Test A Date: Time:  Diffe Mak  Rem  Com	s and Materials  ***  ***  ***  **  **  **  **  **  *	Closed Tight Leaked  Held at psid Closed Tight  Closed Tight  gauge used: lwest / 845-3 ne  L Sinclair Servi	Closed Ti Leaked  Held at _ Closed Ti c reading re	psid ght Dequired for Poor O611  Licens (Print/Licens BPAT	Did not open   Opened at psid  or DCVA only table:   1314 Da  ed Tester Name Γγρε): ed Tester Name (Sign License # B	psid Did not open  Did it fully open (Yes □ /No □)  Opened at psid  Non-Potable: te tested for accuracy  Lewis R. Si ature):	Held at psid	

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