Pawtucket Water Supply & NEWWA Backflow Prevention Device Assembly Test Report Form

Owner of Property										Date		Tii	me	
Mailing Address										Tested by_				
(City,Town) (Zip Contact Person/Phone												DCVAD F		SRVB 🗆
Device Address												Model		
Exact Device Location										Annual Tes	st			
									Test After Installation					
										Test After	R	epairs		
Test Kit Serial #Calibration Date										Device Rep	pl	aced	□	
Reduced Pressure Backflow Prevention Device Asse								ıbly (I	y (RPZ) Pressure Vacuum Breaker (P Spill Resistant Vacuum Breaker					
Check Valve No. 1			Check Valve No. 2 Tightness		Flow Condition Evaluated		Relief Va DP Open Point			Check Valve No. 2 DP				ow Condition Evaluated
Closed Tight D		Closed Tig	Closed Tight		Flow 🗖		l at P	SID					Flov	v 🗖
Leaked D L		Leaked											Nol	Flow 🗖
					No-Flow					PSID		PSID	1101	
PSID					Did No		ot Open 🗖							
Double Check Valve Device Assembly (DCVA)												Air Inlet Valv	ve DP O	pening Point
Backpres	ssure Tes	t Check	Check Valve No. 1 DP			Check Valve No DP				Condition aluated		Opened at		
TC#1 PSI TC#4 PSI		PSI	SI PSID					-				PSID		
							Flow No-I		v 🗆 Flow 🗖		Did Not Open 🗖			
At the time of the test, the downstream shut-off valve was: Closed Tight Leaked Not Tested														
Line Pressu	PSI	Prote	ection Ty	ype: Serv	Fire Se	ervice	Line 🗖 Ir	nt	ernal Domestic	Plumbin	g System 🗖			
THE ABOVE REPORT IS CERTIFIED TO BE TRUE								ss 🗆]	FAIL		SERVICEI) REST	ORED
								marks						
METER #														
WITNESS E														
TESTERS S	IGNATU	RE					<u> </u>							
NOTE: ALL BFPA'S MUST HAVE REPAIR KITS ON HAND FOR EMERGENCY REPAIRS. ALL BFPA'S TO BE REPAIRED / REPLACED WITHIN 10 DAYS OF THE INITIAL TEST								NOTE: ALL TESTERS MUST BE REGISTERD WITH THE PWSB. TEST FORMS TO BE COMPLETED IN FULL. ALL NON REGISTERED/INCOMPLETE FORMS WILL BE RETURNED.						