BACKFLOW PREVENTER ASSEMBLY INSPECTION AND

MAINTENANCE REPORT FORM(Print Clearly)

Annual Test (DCVA / PVB / SRPVB) Semi-annual Test (RPBP)

Initial Test

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Public Water System Name	PWS ID#
Facility Name	Facility Address
City/Town Zip	Facility Owner Name/Responsible Party
Mailing Address	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Owner Name/Owner Rep. Name/Contact Person	Phone #
Cross-connection Info: ID #	Exact location of cross-connection
Backflow Preventer Info.:	"
Make	Model Size Serial #

Wake	iviodei	Size		Serial #	
Supplemental protection at meter required: \Box Yes \Box No	Material:	□ Bronze	□ Iron	□ Stainless Steel	ł
Shutoff Valve Type: Ball NRS OS&Y But	tterfly	Other			_
By-pass: 🗌 Yes 🗌 No	Auxiliary Su	upply: 🛛 Yes _		🗆 No	1
Installation:	Installation	required by:	State	☐ Local	
Are repair parts available on site? \Box Yes \Box No	Serv. Type:	: 🗌 Domestic	🗌 Fire Pr	rotec. 🛛 Irrigatior	n
			000004400		_

Is the installation of this backflow preventer in compliance with the requirements of 310 CMR 22.22(11)?

Test Kit Information	Make M	odel	Serial #	Last Calibratio	n//
N					
				□ PVB	
	1 st Check	2 nd Check	Relief Valve	Air Inlet	Check Valve
	Closed Tight	Closed Tight	Open at psid	Open at	Open at
Test Date	Held at psid	Held at psid	Did not open	psid	psid
//	Leaked	Leaked		🗌 Did not pen	Leaked
	2 nd Shutoff Valve	Closed Tight	Leaked		
Test Result				*	

I hereby certified that I have personally tested the above backflow prevention device/assembly in accordance with the method and procedure that I was trained, and the test result is true and shows that the device/assembly is in proper operating condition. (Signatures required)

Backflow Device Test Conducted by a MassDEP Certified Backflow Prevention Device Tester

Backflow Tester Name (Print) MassDEP Cert.ID	# Exp. Date	Signature	 Phone#						
 Backflow Device Test Witnessed by a Facility Owner/Representative 									
			//						
Facility Owner/Representative Name (Print)	Title	Signature	Date						

* If a backflow prevention device failed a test, the following steps are required by the Massachusetts Drinking Water Regulations:

✓ A Backflow Prevention Device Repair Information & Re-test Report Form <u>must</u> be completed to report the repair(s) conducted and to report the re-test result.

[✓] The owner of the device must obtain the service of a Massachusetts licensed plumber or a Massachusetts licensed fire sprinkler fitter/contractor to perform the necessary repair within fourteen (14) calendar days of the failure test or from the discovery of the defect as required by the Massachusetts Drinking Water Regulations, 310 CMR 22.22(13)(b). The repaired device must be re-tested by a Massachusetts certified backflow prevention device tester.