New York City Department of Environmental Protection Bureau of Water and Sewer Operations

Form for Report on Test and Maintenance of Backflow Prevention Device

	Please use a separate form for each device			Initial Test		Complete entire form	
Part A- TO BE COMPLETED IN ALL CASES			Annual Test – For the Year		r	Complete Part A & B Only	
Public Water Supply: County:			Block:	Block: Lot:		Department Use Only	
Name & Address of Facility:			Manufacturer & Model of Device:				
			Size & Serial # of Device.				
			-				
Location of Device:							
Part B- TO BE COMPLETED BY CERTIFIED BACKFLOW P	REVENTION DEVICE TESTER		ı		1		
Check Valve N	lo. 1 Check V	('heck Valve No ')		Differential Pressure Relief Valve (RPZ only)		e Pressure psi	
Pressure drop acr		,	Opened at psi				
Test Before Repair check valve, psi	Leak Closed tigh	nt (Date://		
Closed tight	()						
December of the control of the contr					Name of Re	epairer:	
Describe repairs, parts and materials			Name, Li		Name, Lic.	# & Seal of Master Plumber.	
used.					Date of Ren	oair:/	
Pressure drop acr	oss first				24.0 01 1.00	······································	
Final test check valve, psi _		nt () Opened at	Opened at psi		Date:/	
Closed tight Water Meter Number: Meter Rea	ding: Completion	Time of		Type	 e of Service (I	Please Circle One):	
3 3311151				ire Combined			
		·	tail in the space p				
CERTIFICATION: This device meets the acceptable containment device a hereby certify the foregoing data	at the time of testing.		CERTIFICAT	ION: This de	vice does NO	T meet the requirements.	
	/						
Signature	/			Cianati			
				Signatu	ıre	// 	
DDINT NAME				<u> </u>			
PRINT NAME	()_ Teleph	- lone No.		Certified 1	Tester No.	//	
Part C- TO BE COMPLETED BY PROFESSIONAL OR REC	() Teleph s. architect	- lone No.	Part D – TO BE COI	Certified 1	Tester No.	/	
	()	one No.	Master Plumb	Certified T	Tester No. TER PLUMBER on: [] am [Expiration Date J	
Part C- TO BE COMPLETED BY PROFESSIONAL OR REC Professional Engineer's or Registered Arc I have personally checked this installation and I cert	()	one No.	Master Plumb	Certified T	Tester No. TER PLUMBER on: []I am [nally checked this	Expiration Date J	
Part C- TO BE COMPLETED BY PROFESSIONAL OR REC Professional Engineer's or Registered Arc I have personally checked this installation and I cert approved plans.	Teleph S. ARCHITECT Chitect's Certification: Ify that it is in accordance w	one No.	Master Plumb Plumber of Reco accordance with Building	Certified 7 MPLETED BY MAS: er's Certification. I have person the Building Department.	Tester No. TER PLUMBER on: [] I am [nally checked this	Expiration Date J	
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NOTE: Send one completed form with original ink signatures and original ink or impressed seals to NYC Department of Environmental Protection, Division of Permitting & Inspections, Cross Connection Control Unit, 59-17 Junction Boulevard, 3rd Fl. Low-Rise, Flushing, NY 11373 within 30 days of installation and initial testing.

INSTRUCTION FOR COMPLETION OF

"Report on Test and Maintenance of Backflow Prevention Device" (FORM GEN-215B)

Use a separate form for each device Initial Test and Certification: complete all 4 parts Annual Re-Certification: complete parts A and B only

Part A: To be completed in ALL cases:

Part B: Certified Backflow Prevention Device Tester must fill out this portion in all cases:

- Be sure to answer Question 1. If the answer is "YES", explain in the space provided. A connection for a properly installed and certified parallel device should not be construed as a connection. Hose cocks and spigots must be considered as connections. Tees must be considered as outlets unless they have been PERMANENTLY plugged or sealed. (Tees may be plugged by welding on blank flanges or by screwing in a plug and cutting the plug off flush with the face of the tee.) Plugged tees will only be acceptable for old work. Tees on the street side of the backflow preventer will not be allowed on new jobs. Risers, feeds to boilers and the like must be construed as connections.
- Indicate INITIAL TEST or Re-CERTIFICATION by checking the appropriate choice.
- Then clearly print, type or rubber stamp: Name, Certified Tester # and Certified Tester Expiration Date
- Include the line pressure (taken at number 1 test cock with shutoff valve number 1 closed).
- Include the pressure drop across the first check valve (the pressure differential between the second and the third test cocks).
- Completion time of test refers to the time of day (e.g. 8:00 am).
- If there is no water meter, indicate this on the form.

Part C: Complete for INITIAL TEST only!

The Professional Engineer or Registered Architect (PE/RA) must complete Part C.

- Be sure to fill in the "Water Supplier Approval #:"
- Check whether you are the designer of record or not.
- Indicate minor changes if there are any. Use back or additional pages as required. Indicate "See Back" or "See Additional Pages" as appropriate. If a device different than the approved device is used, the PE or RA must specify that the submission is acceptable and will not cause any adverse hydraulic effects.

If the installation changes meet DEP requirements while deviating from the approved plans, the job may be resubmitted for re-approval or an As-built Record Drawing may be submitted.

When the installation deviates from the approved plans and required minimums are not satisfied, the job should **NOT** be certified.

Part D: To be completed by the Licensed Master Plumber. Be sure to fill in the following:

- The Building Department Number (ARA #, ALT#, NB#, etc.). Use of sticker is preferred.
- Check whether you are the Licensed Master Plumber of record or not.
- Licensed Master Plumber's Name.
- Licensed Master Plumber's License #.
- Licensed Master Plumber's Telephone Number.
- Original Ink Signature, raised impression Seal of Licensed Master Plumber and Date

The tester, the PE or RA and the Licensed Master Plumber should all sign the same form for each particular device.

 $For each of the completed forms, USE \ ORIGINAL\ INK\ SIGNATURES\ \&\ ORIGINAL\ INK\ OR\ RAISED\ IMPRESSION\ SEALS.$

Mail one completed Form to: Department of Environmental Protection

Division of Permitting & Connections Cross Connection Control Unit

59-17 Junction Boulevard, 3rd Fl. Low-Rise

Corona, NY 11368