

NYC-DEP Form for Report on Test and Maintenance of Containment Backflow Prevention Assembly
Bureau of Water and Sewer Operations

Please use a separate form for each assembly

Part A- TO BE COMPLETED IN ALL CASES

☐ Initial Test

Complete entire form

☒ Annual Test – For the Year 2019

Complete Parts A & B Only


Public Water Supply: NYC-DEP		County: QUEENS		Block:	Lot:	Department Use Only
Name & Address of Facility:				Make & Model # of Assembly		
US ARMY BLDG 124				WATTS 709DCDA		
FORT TOTTEN				Size & Serial # of Assembly		
BAYSIDE, NY				6"	127522	
Location (Floor) of Assembly: FIRST FLOOR SOUTH WALL						

Part B- TO BE COMPLETED BY NYS CERTIFIED BACKFLOW PREVENTION ASSEMBLY TESTER

Procedure	Check Valve No. 1	Check Valve No. 2	Differential Pressure Relief Valve (RPZ only)	Line Pressure <u>65</u> psi
Test Before Repair	Pressure drop across first check valve, psi _____	Leak () Closed tight (X)	Opened at <u>NA</u> psi	Date: <u>9</u> / <u>11</u> / <u>19</u>
	Leak () Closed tight (X)			
Describe repairs, parts and materials used.				Name of Repairer: DANIEL D. VESSIO #1378 Name, Lic. # & Seal of Master Plumber. Date of Repair: ____ / ____ / ____
Final test	Pressure drop across first check valve, psi _____	Closed tight ()	Opened at _____ psi	Date: ____ / ____ / ____
	Closed tight ()			
Water Meter Number: 09007842	Meter Reading: 00075.40	Completion Time of Test (e.g. 3:15 pm): 11:25 AM	Type of Water Service/System (Please Check One): () Domestic (X) Fire () Combined () IWM	

Question 1: Are there any connections between the point of entry and the backflow prevention assembly, or other deficiencies? NO (X) YES () *If YES, please explain in detail in the space provided or on an additional paper.

CERTIFICATION: This assembly meets the requirements of an acceptable containment assembly at time of testing. I hereby certify the foregoing data to be correct.

 9/11/19
Signature Date

DANIEL D. VESSIO (718) 459-1223
PRINT NAME Telephone No.

CERTIFICATION: This assembly does NOT meet the requirements.

Signature Date

921 06/30/22
Certified Tester No. Expiration Date

Part C- TO BE COMPLETED BY NYS PE OR RA

Professional Engineer's or Registered Architect's Certification:
I have personally checked this installation and I certify that it is in accordance with the approved plans.

NYC-DEP Backflow Prevention Assembly Approval #:

[] I am the Designer of Record. [] I am NOT the Designer of Record.

PE/RA Printed Name: _____

Company: _____

Address: _____

Telephone #: _____

Signature, Seal & Date: _____

Minor Installation Changes (describe): (Attach additional sheets if required)

Part D – TO BE COMPLETED BY NYC LICENSED MASTER PLUMBER

Master Plumber's Certification: [] I am [] I am NOT the Licensed Master Plumber of Record. I have personally checked this installation and I certify that it is in accordance with the Building Department's Requirements.

Building Department Number:
(Use Sticker)

Plumber's Printed Name: _____

Plumber's License #: _____

Telephone #: _____

Signature, Seal and Date: _____

NOTE: Send one completed form, within 30 days of installation and initial testing, with original ink signatures and original ink or impressed seals to
NYC-DEP-BWSO, Cross-Connection Control Unit, 59-17 Junction Blvd., 3rd Fl. Low-Rise, Flushing, NY 11373

NYC - GEN215B

Rev 1/2019

BACKFLOW
VALVE
FRICTION
STRENGTH
& ELASTICITY
CHARACTERISTICS

UL CLASS
ONLY IF
UL LISTED

NY023-00124
Asset#9399 Backflow





NY058-00104
Asset#10328 Backflow