



Center for Drinking Water Quality

2021 Cross-Connection Control (CCC) Program Annual Report

1. Public Water System (PWS) Name: _____
 PWS Identification #: RI _____
2. Type of PWS: Community water system Non-transient, non-community water system
3. Contact Information: Name: _____ Title: _____
 Email: _____ Phone number: _____
4. Were public education efforts undertaken during this reporting period? Yes No
 If the answer is *Yes*, please explain what public education efforts were undertaken: _____

 If the answer is *No*, please explain what public education efforts are in the plan: _____

5. Has there been a cross-connection incident in your water system in 2021? Yes No
 If *Yes*, provide the following information as detailed as possible for each incident. Please attach additional pieces of paper as necessary.
 Date: _____ Location: _____
 Description: _____

6. If PWS has more than one service connection, have they been surveyed by a certified cross-connection surveyor?

Service connections	Survey completed		If the survey has not been completed, the survey will be completed by
	Yes	No	
Commercial	Yes	No	202__
Industrial	Yes	No	202__
Residential that exists as of 6/27/2007	Yes	No	
Residential that exists after 6/27/2007	Yes	No	
Other(s)	Yes	No	202__

7. Complete Attachment A

I certify that _____ PWS implements its Cross-Connection Control Plan through the ongoing operation and maintenance of the public water system. In addition, I certify that the above information provided is true and accurate, and I understand that providing false information may result in penalties levied upon the public water system.

 Owner's Signature

 Owner's Name (Print)

 Date



Center for Drinking Water Quality

Attachment A: 2021 Summary of Service Connections and Backflow Preventers

PWS Name: _____ PWS Identification #: RI _____

Service Connections & Backflow Preventers	Residential	Commercial	Industrial	Other(s)	Total
1. Number of new service connections identified/constructed in 2021					
2. Number of all existing service connections at the end of 2021					
3. Number of service connections that should be protected by a backflow preventer per the CCC survey					
4. Number of service connections protected by an appropriate backflow preventer per the CCC survey					
5. Number of service connections with a testable backflow preventer					
6. Number of testable backflow preventers tested in 2021					
7. Number of testable backflow preventers tested and passed test in 2021					
8. Number of testable backflow preventers tested and failed in 2021					
9. Number of failed backflow preventers that were replaced or repaired and then passed in 2021					
10. Number of failed backflow preventers that were not replaced or repaired in 2021. Explain reason(s) for any in <i>Note</i> section below					
11. Number of service connections with a non-testable backflow preventer					
12. Number of non-testable backflow preventers replaced in 2021 that were replaced at least as frequently as manufacturer's recommendations					
13. Note: If any of the above information (1 to 12) is UNKNOWN due to unfinished survey or other reasons, please explain.					

Pursuant to the Rhode Island General Law 46-13-22 and Regulations 216-RICR-50-05-1, all community and non-transient non-community PWSs shall require the installation of backflow preventers at all newly constructed (after June 27, 2007) service connections and at all commercial and industrial service connections. Surveying new and existing service connections, determining level of hazard, and selecting appropriate backflow preventers by a certified cross-connection surveyor is required. Any individual conducting surveying or testing on a backflow preventer must hold a current certification from a program recognized by the Rhode Island Department of Health, appropriate to the responsibilities and skill required.