

As required by the Safe Drinking Water Act, EPA Guidelines, State Codes, and Local Regulations:

...public water users must have their sites inspected...existing backflow assemblies must be tested annually by a licensed tester... an approved cross connection control program shall be in place...

In an effort to keep costs low, to be environmentally-friendly, and to be more efficient, water purveyors in your area have chosen to utilize our online backflow tracking program.

How the Process Begins:

Go to:

www.TrackMyBackflow.com

Register as a new backflow tester



Welcome to Track My Backflow

Once registered, you will receive a registration confirmation email within 24 business hours and a request for copies of your actual tester license/certification; test kit information; last test kit calibration certificate, etc.

Once all data has been received and verified, we will send you a user name and password. Then, proceed to TrackMyBackflow.com and log in.



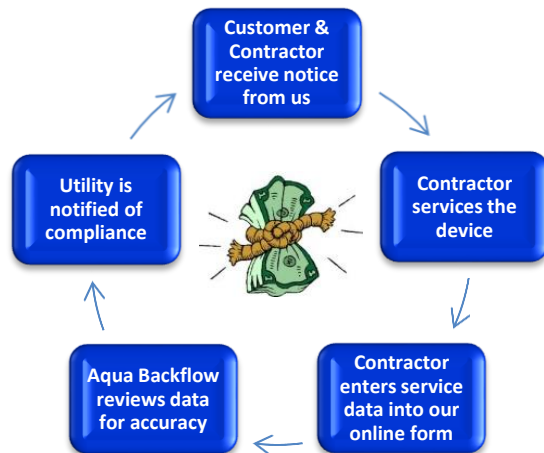
Login to your Account

User Name
Password
 Remember me on this computer

Login

Now that you are logged in:

- 1) Your home page shows all your customers for the past 18 months
- 2) Going through your customers and their BFPs, pink highlights indicate past due, yellow indicates test due within 30 days.
- 3) Click on an existing site and “Add Test” or click “Enter Test Results” to find the BFP. Site ID is available from your customer.
- 4) Complete the Test Form as you would any other. Fill in the initial test results. Only complete the sections that apply! Save the data and “print” now, if you’d like.
- 5) You can verify the BFP information under “Hazard Info” and make changes if necessary.
- 6) You can enter multiple tests if desired. If finished, click submit and begin the payment process.
- 7) To cover the costs of the program, an administrative fee is often charged per each test entry. *Contact us for a current price list.*
- 8) Payment options are:
VISA * M/C * Discover * Debit
American Express * PayPal
Savings/Checking Withdrawal



Not computer savvy?

Let **Aqua Backflow** enter the data for you.

(a \$4 data entry fee is then required for each report)

What is a Cross Connection?

A cross connection is any connection between a potable (drinking) water supply system and any source of “non-potable” or “non-drinkable” liquid, solid, or gas. Under certain circumstances, a “non-drinkable” substance could either be pulled or pushed into the drinking water supply. This is called backflow.

Backflow can reverse the flow of water or other substances into the public or private water system, resulting in chemicals or contaminants getting into the drinking water. In other words, the water is flowing in the opposite direction from what it is intended.

Annual testing & reporting required:

Not allowed in Illinois



PVB/SVB



RP & RPDA



DC & DCDA

Annual testing not required:



Water purveyors around the globe have contracted with *Aqua Backflow* to manage the Water Utility's Cross Connection Control Program.

Aqua Backflow may contact you to request licensing information, ask for copies of certifications, ask for backflow test kit information, or more. Your cooperation is appreciated as we perform the required tasks for a complete cross connection control program. Please note that all test procedures and installations shall follow Federal, State and local Plumbing and Cross Connection Control Codes and regulations.

Let's keep our drinking water safe!

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For backflow stories, please visit

www.BackflowCases.com

For online backflow tracking,

Please register at and/or visit

www.TrackMyBackflow.com

For online Fats, Oils, and Grease

(FOG) tracking, please visit

www.TrackMyFOG.com

Aqua Backflow *- Online -*

CROSS CONNECTION CONTROL PROGRAM GUIDE

*This brochure may be used
as a procedural guide for:*

- Backflow testing companies
- Backflow testers
- Plumbing contractors
- Plumbers
- Office support staff

Backflow Prevention tracking over the internet

...why have you received this brochure?
*A water purveyor in your area has
elected to utilize our efficient and
Earth-friendly online backflow
tracking program.*

Please contact us for our
current customer list.