

ATTENTION

We Need to Hear From You!

If you experience any water quality issues and/or interruption in service call us as soon as possible. If it occurs during non-office hours please log the date and time then call us when time allows.

Only Water and Fire Personnel are allowed to use hydrants

If you witness any unauthorized use of a hydrant please write down date, time and information on the vehicle and inform our office as soon as possible. Recently in Somerset, MA a hydro-seed company caused a town wide 48 hour water ban when a fire hydrant (which allegedly was illegally connected to) caused hydro-seed material to enter the water system.

Inspect your service pipe

Please check the condition of the iron pipe entering your basement/home, particularly, where pipe threads into valve. If it looks corroded please call our office to make an appointment for a technician to inspect. Please use caution when working on your plumbing and around the service pipe. Electric ground clamps attached to your piping speed up corrosion and weak connections.

Homeowners and Contractors

Excavation on your property requires a call to the Water Department to mark out your water service which is the responsibility of the homeowner.

CROSS CONNECTIONS

You as a business owner or homeowner must protect your drinking water system and the health of your employees, customers and neighbors by preventing or protecting all cross connections on your premises.

What is a cross connection?

A cross connection occurs whenever a potable drinking water line is directly or indirectly connected to a nonpotable piece of equipment or piping. Examples of nonpotable equipment in your facility may include fire protection, lawn irrigation, air conditioning or cooling systems, as well as high pressure boilers. In a factory, cross connections may also occur within process equipment such as chemical mixing tanks, plating tanks, and heat exchangers.

How can a cross connection occur?

Nonpotable water or chemicals used in a system or equipment can end up in the drinking water line as a result of backpressure or backsiphonage. Backpressure occurs when the pressure in the equipment or system (e.g., air conditioning system, boiler, etc.) is greater than the pressure in the drinking water line. Backsiphonage occurs when the pressure in the drinking water line drops (due to fairly routine occurrences such as water main breaks, fires, heavy demand, etc.) and contaminants are sucked out of the system and into the drinking water line.

Why should I be concerned about cross connections?

An unprotected or inadequately protected cross connection on your premises could contaminate the drinking water not only in your facility, but in neighboring businesses and homes.

Severe illnesses have been caused by cross connection events that could have been prevented. Unprotected and inadequately protected cross connections have been known to cause outbreaks of Hepatitis A, Gastroenteritis, Legionnaire's disease, chemical poisoning, body lesions (from exposure through showering), damage to plumbing fixtures, and explosions.

What is my responsibility as a homeowner?

All work done on the internal plumbing system of your home must be performed by a Massachusetts Licensed Plumber. Any changes to your plumbing must be approved by your local plumbing inspector and public water supplier as necessary.

Hose Bib Distribution-

The ordinary garden hose is the most common way to contaminate the water supply. This can happen when one end of a common garden hose is attached to an outdoor faucet, and the other end of the hose connects to an aspirator type bottle which may be siphoned back into the drinking water supply.

You can easily prevent the possibility of this type of contamination by installing a Hose Bibb Vacuum Breaker. **This free device is available upon request at our office and simply attaches to a threaded water faucet. Please call Water Department for a free survey.**



BOARD OF WATER COMMISSIONERS

SCOTT E. CROSBY, CHAIRMAN

PETER HANSEN

KEVIN MEDEIROS

NEW SOURCE CONSTRUCTION

The construction of a new pumping facility (Hayden 23) continues with the design phase complete. We will be entering the bid phase for the construction of the access road and installation of utilities. The funding for the construction of the facility will be requested at the appropriate time. We are currently working with Town officials to protect and test other sites identified from our investigation program.

Board of Water Commissioners Monthly Meetings:

You are invited to participate in our public forum and voice your concerns about your drinking water. We meet the first Wednesday of every month at 7:00 PM at the Centerville Fire Station, Route 28, Centerville, MA.

Meetings are subject to change.

Changes will be posted at Town Hall, Centerville Fire Station, the Water Department Office and our website.



NEWSLETTER Summer 2013

**CENTERVILLE-OSTERVILLE-
MARSTONS MILLS WATER
DEPARTMENT
1138 MAIN STREET
P.O. BOX 369
OSTERVILLE, MA 02655
PWS #4020002**

ESTABLISHED 1937

**PHONE: 508-428-6691
FAX : 508-428-3508
OFFICE HOURS MONDAY – FRIDAY
8:00 A.M. – 4:30 P.M.
Website: www.commwater.com**

**CRAIG A. CROCKER
SUPERINTENDENT**



Mid Cape Tank

The 3.3 MG tank off the Service Road is scheduled for a full interior and exterior recoating. We last painted the tank in 1998. The project is scheduled to begin in October and be completed by December.

We would like to thank
Herbert McSorley
for 35 years of
dedicated service to
COMM Water Department.

Voluntary Water Conservation Program MAY — OCTOBER

- 💧 Please avoid all outside water use between the hours of 6:00AM and 8:00PM.
- 💧 Residents living in homes on the odd numbered sides of streets are asked to water lawns and gardens on odd numbered days only.
- 💧 Residents residing on even numbered sides of streets are requested to water lawns and gardens on even numbered days.
- 💧 Water only when necessary. Please be aware of the advance weather forecast.
- 💧 If wind and rain is in the forecast make adjustments to your watering schedule to minimize water consumption.
- 💧 Maintain your lawn at a height of at least two (2) inches. This practice will protect roots and retain soil moisture.
- 💧 Install rain shutoff devices on automatic irrigation systems.
- 💧 Water Conservation Kits available at no charge upon request. Use water wisely!

Your cooperation and participation is appreciated and will help us meet our increasing summer pumping

demands! ! !

Thank You

Residents Can Help Protect Our Sources By:

- Practicing good septic system maintenance.
- Supporting water supply protection initiatives at the next Town/District Meetings.
- Taking hazardous household chemicals to hazardous materials collection days.
- Limiting pesticide and fertilizer use, etc.

Proper Disposal of Prescription Drugs

Do not flush prescription drugs down the toilet or drain unless the label or accompanying patient information specifically instructs you to do so. For information on drugs that should be flushed visit the FDA's website.

To dispose of prescription drugs not labeled to be flushed, you may be able to take advantage of community drug take back programs or other programs, such as household hazardous waste collection events, that collect drugs at a central location for proper disposal. Call your town government's household trash and recycling service and ask if a drug take-back program is available.

If a drug take-back or collection program is not available:

1. Take your prescription drugs out of their original containers.
2. Mix drugs with an undesirable substance, such as cat litter or used coffee grounds.
3. Put the mixture into a disposable container with a lid, such as an empty margarine tub, or into a sealable bag.
4. Conceal or remove any personal information, including rx number, on the empty containers by covering with black marker or duct tape, or by scratching off.
5. Place the sealed container with the mixture, and the empty drug containers, in the trash.

PAY MORE FOR LESS?

Water withdrawals in Massachusetts are regulated by the Massachusetts Department of Environmental Protection (DEP). On Cape Cod, DEP is proposing to incorporate strict conservation conditions during the renewal process for Water Management Permits. These conditions will regulate the amount of water that you can use on a daily basis and will lead to higher increases in your water bill. DEP is mandating water use restrictions which will be required from May-September each year regardless of pond levels or rainfall. If these conditions are incorporated into the Water Management Permits, **you will only be allowed to water outdoors two days a week.** This includes, watering your landscaping and lawn, washing your cars, boats and windows. There is no scientific data justifying the implementation of this program. The DEP hired the United States Geological Survey (USGS) to develop a groundwater model which showed that public water purveyors cape-wide withdraw approximately 5% of the water stored underground. The USGS science proves there is no need for such strict measures on Cape Cod. Public water suppliers have fixed costs that are met through water revenues. If water usage decreases, which is the goal of this proposed plan, water rates will have to increase to meet those fixed costs. If you don't want to pay more for less, act now and say **NO** to DEP's one-size-fits-all approach for water permitting. Don't allow them to arbitrarily restrict your water use, but rather manage our aquifers based on sound science. For more information on this subject please go to www.bcwua.org or call Superintendent Craig Crocker. Contact your local legislators and tell them to say **NO** to DEP's approach on telling you how much water you may use in any one day.