

32 Industrial Park Drive  
PO Box 16322  
Hooksett, NH 03106  
Mon. - Thurs. 8:30am - 4:00 pm  
Fri. 8:30 - 2:00 pm

Phone: (603) 624-0608

Fax: (603) 624-0814

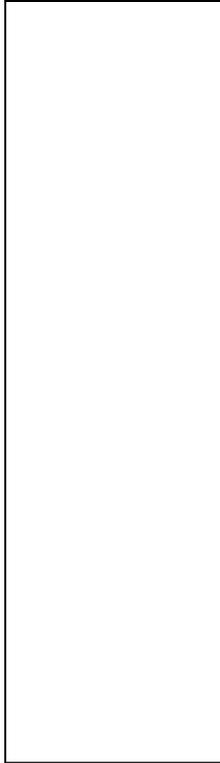
E-mail: [centralhooksetwater@comast.net](mailto:centralhooksetwater@comast.net)

Web: [www.centralhooksetwater.com](http://www.centralhooksetwater.com)



Central Hooksett Water Precinct, for a number of years has been supplied completely by Manchester Water Works with a connection on Zapora Road and on North River Road. Manchester Water Works supplies water from Lake Massabesic located in East Manchester and Auburn, NH.

Enclosed please find Manchester Water Works Quality Report 2012 for additional health information and 2011 contaminant results.



Central Hooksett Water Precinct  
32 Industrial Park Drive  
PO Box 16322  
Hooksett, NH 03106

# Water Quality Report 2012



Remember conserving our natural  
resources is always a good idea.

## Central Hooksett Water Precinct 2011 Contaminant Levels

### HEALTH INFORMATION

#### Precinct Commissioners



William Alois

Everett Hardy

William McDonald

Richard Monteith

Gregory Weir

**Commissioner's Meetings are held on  
the 2<sup>nd</sup> Monday of each Month at  
7:00pm at the Precinct Office.  
Annual Meeting is held in March.**

#### Why are contaminants in my water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791.

#### Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer



undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline at 1-800-426-4791.

**Chlorine:** **ppm**  
**MCL:** **MRDL = 4 MCLG: MRDLG = 4**  
**Level Detected:** **.48 Violation: NO**  
**Likely Source:** Water additive used to control microbes.  
**Health Effects:** Some people who use water containing chlorine well in excess of the MRDL could experience irritating effects to their eyes and nose. Some people who drink water containing chlorine well in excess of the MRDL could experience stomach discomfort.

**TTHM:** **ppb**  
**(total Trihalo-methanes)**  
**MCL:** **80**  
**Level Detected:** **1.4 Violation: NO**  
**Likely Source:** By-product of drinking water chlorination.  
**Health Effects:** Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.

**Haloacetic acids:** **ppb**  
**MCL:** **60**  
**Level Detected:** **4.1 Violation: NO**  
**Likely Source:** By-product of drinking water chlorination  
**Health Effects:** Some people who drink water containing haloacetic acids in excess of the MCL over many years may have an increased risk of getting cancer.

Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

ppb: parts per billion

ppm: parts per million