

**2017 DRINKING WATER QUALITY REPORT\***  
 For the period January 1, 2016 to December 31, 2016

THOMAS PRINCE SCHOOL  
 PWS ID 2241003  
 RTE 62  
 170 STERLING ROAD  
 PRINCETON, MA 01541

The drinking water system at the facility noted above is registered in the Commonwealth as a non-transient non-community (NTNC) public water system. It is an NTNC public water system because it owns and/or controls its source of water and supplies potable water to at least 15 service connections or regularly serves at least 25 of the same persons or more approximately four or more hours per day, four or more days per week, more than six months or 180 days per year. Examples of NTNCs include: schools, and workplaces providing water to its employees such as factories and office buildings.

NTNC systems must routinely test for coliform bacteria, 18 inorganics, 26 synthetic organic compounds, and 35 volatile organic compounds. MassDEP may also require or a NTNC system may elect to conduct additional testing as needed. Below is a list of contaminants found in the water during the reporting period.

If the facility was required to monitor for Lead and Copper, the results are listed in the Lead and Copper (LCR) section of this report. If the facility was required by the U.S. Environmental Protection Agency (USEPA) to monitor for unregulated contaminants under the Unregulated Contaminant Monitoring Rule (UCMR), the results are listed in the Unregulated Contaminant Monitoring Rule 3 (UCMR3) section of this report.

Please be aware that "all drinking water, including bottled water, may contain small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk."

For more information please contact the persons listed at the end of this report.

MONITORING RESULTS TABLE

CONTAMINANT	HIGHEST DETECT VALUE <sup>1</sup>	MCL <sup>2</sup>	MCLG <sup>3</sup>	MCL VIOLATION <sup>4</sup> (YES or NO)	POSSIBLE SOURCES OF CONTAMINATION
RADON (PCI/L)	7760	10000 (ORSG)	N/A	N	Natural sources

<sup>1</sup> Detect – any levels found at or above the detection limits in the Massachusetts Drinking Water Regulations, 310 CMR 22.00

<sup>2</sup> Maximum Contaminant Level (MCL) – the highest level of a contaminant that is allowed in drinking water.

Office of Research and Standards Guideline (ORSG) – MassDEP health-based guideline.

Secondary Maximum Contaminant Level (SMCL) – typically aesthetic standards that represent reasonable goals for drinking water quality. See 310 CMR 22.07D for situations that may warrant enforcement of these levels.

Treatment Technique (TT) – A required process intended to reduce the level of a contaminant in drinking water.

<sup>3</sup> Maximum Contaminant Level Goal (MCLG) – the level of a contaminant in drinking water below which there is no known or expected risk to health.

<sup>4</sup> For any violations, health effects language for these contaminants is available from the owner/operator of this Public Water System upon request and can also be found in Attachments C and D of Appendix M of the *Guidelines and Policies for Public Water Systems* (see link below).

For more information contact:

Shannon Conley, Principal  
 Owner/Responsible Person

[Signature]  
 Signature of Owner/Responsible Person

978-464-2110  
 Phone

DAVID PAPALE  
 Certified Operator Name

[Signature]  
 Signature of Certified Operator

508-829-2537  
 Phone

These results are on file with the Massachusetts Department of Environmental Protection Drinking Water Program (MassDEP/DWP). If you have any questions on the MADEP Drinking Water Program contact MassDEP at (617) 292-5770 or email [Program.Director@state.ma.us](mailto:Program.Director@state.ma.us)

You can refer to Attachments C and D of Appendix M of the *Guidelines and Policies for Public Water Systems* (see link below) for more information on contaminants and potential health effects or you can call the U.S. EPA Safe Drinking Water Hotline at (800) 426-4791.

Date This Was Posted: 7/19/17

Location of Posting: office



Appendix M - *Guidelines and Policies for Public Water Systems*  
<http://goo.gl/ONPYTo> (700 KB)