

Bolton Central School District
Lead in Water Sample Result Information

All samples were collected on September 15, 2020

All samples were analyzed by C.N.A. Environmental, LLC, which is a ELAP Certified Laboratory. Number 11534.

Results: The New York State Department of Health Action Level for Lead in Drinking Water is 0.0150 milligrams per liter (mg/L). This measurement is the mass of contaminate per unit volume of water. Non-Detectable levels are represented as ND.

Action Taken: Non-Applicable (NA) references no action necessary at this time. Labeled references that faucets exceeding the Action Level are labeled with a sign identifying the water source as non-potable water and not for consumption.

Samples C057253-01, 07, 08, 09, 10, 11 and 12 are Science Laboratory Sinks

Samples C057253-38 and 39 are Photography Dark Room Sinks

School Staff have been informed that these water outlets shall not be used for human consumption.