

**SEABROOK SCHOOL DISTRICT
256 WALTON ROAD
SEABROOK, NH 03874**

Stephanie Lafreniere, Principal
Seabrook Elementary School

Erin Milbury, Principal
Seabrook Middle School

October 29, 2018

Dear Seabrook Middle School and Seabrook Elementary School Families,

On October 24, 2018 we received our annual report on lead levels for nine water fountains that were tested at Seabrook School District. The district engages the services of Absolute Resource Associates to conduct sampling and analysis of the water. The intent was to determine if any trace amounts of lead existed in the water supply at our schools at a level that would require remediation. These tests have been conducted since 2016 and in the past few years, results found no traceable amounts of lead.


The current test results found that one (1) water fountain in the Middle School reported greater than the 15ppb (0.015mg/L). The water supply to the drinking fountain was immediately shut off upon receiving report of the elevated lead level. Further, we immediately contacted the New Hampshire Department of Environmental Service (NHDES) Drinking Water & Groundwater Bureau to report our findings to implement a plan of action that complies with state regulations and guidelines. Our approved plan of action from the NHDES Drinking Water & Groundwater Bureau is to shut off water supply to the water fountain, retest location for lead levels and if any levels are found to replace water fountain with a new dispenser.

It is our intent that all of the water dispensed at our schools meets NHDES required standards, as the safety and health of our students and staff members remain paramount.

Sincerely,



Stephanie Lafreniere, Principal
Seabrook Elementary School



Erin Milbury, Principal
Seabrook Middle School