## TACONIC HILLS CENTRAL SCHOOL DISTRICT



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October 5, 2016

THCSD Families and Community,

The purpose of this letter is to provide an update on water testing for lead levels in our District. As we continue to receive lead testing results from our lab we feel it is important to share this information with our community immediately. Full results on all of the tests are not available at this time. We will continue to post results on our website as they become available.

Our latest test results (#3) indicate above acceptable levels of lead contamination at 36 water outlets. Of these 36 outlets 31 are lab sinks located in science rooms. Two of the sinks are located in the High School kitchen. The remaining sinks are located in a restroom that is being utilized for storage. The MCL (maximum contaminate level) for lead is 15 parts per billion. The lab sinks tested well above this level. The two kitchen outlets were slightly elevated with reports indicating levels at 16 parts per billion and 16.4 parts per billion. The two kitchen faucets are not in use today, are being replaced, and these outlets will be included in follow up testing.

The laboratory sinks are not intended for drinking water purposes. To allow for the continued operation of our science program with minimal disruption to the educational process we have labeled the laboratory sinks as *non-potable water sources*, *do not drink*. We have also labeled the bathroom sinks in this same manner.

The full list of locations and test results are as follows:

Test Result (parts per b	billion) Action	
hing Faucet 16 PPB	Replaced	
16.4 PPI	B Replaced	
22.1 PPI	B Labeled as non-potable	e
31.6 PPI	B Labeled as non-potable	e
50.8 PPI	B Labeled as non-potable	e
28.9 PPI	B Labeled as non-potable	e
32.2 PPI	B Labeled as non-potable	e
566 PPB	B Labeled as non-potable	e
30 PPB	Labeled as non-potable	e
41.3 PPI	B Labeled as non-potable	e
34 PPB	Labeled as non-potable	e
1800 PP	PB Labeled as non-potable	e
30.4 PPI	B Labeled as non-potable	e
50.2 PPI	B Labeled as non-potable	e
28.5 PPI	B Labeled as non-potable	e
34.9 PPI	B Labeled as non-potable	e
38.1 PPI	B Labeled as non-potable	e
35.8 PPI	B Labeled as non-potable	e
36.5 PPI	B Labeled as non-potable	e
39.9 PPI	B Labeled as non-potable	e
40.2 PPI	B Labeled as non-potable	e
	hing Faucet  16 PPB  16.4 PP  22.1 PP  31.6 PP  50.8 PP  28.9 PP  32.2 PP  566 PPI  30 PPB  41.3 PP  34 PPB  1800 PF  30.4 PP  50.2 PP  28.5 PP  34.9 PP  38.1 PP  35.8 PP  36.5 PP  39.9 PP	hing Faucet  16 PPB Replaced  16.4 PPB Replaced  22.1 PPB Labeled as non-potabl  31.6 PPB Labeled as non-potabl  50.8 PPB Labeled as non-potabl  28.9 PPB Labeled as non-potabl  32.2 PPB Labeled as non-potabl  566 PPB Labeled as non-potabl  30 PPB Labeled as non-potabl  41.3 PPB Labeled as non-potabl  41.3 PPB Labeled as non-potabl  30.4 PPB Labeled as non-potabl  30.4 PPB Labeled as non-potabl  50.2 PPB Labeled as non-potabl  28.5 PPB Labeled as non-potabl  34.9 PPB Labeled as non-potabl  35.8 PPB Labeled as non-potabl  35.8 PPB Labeled as non-potabl  36.5 PPB Labeled as non-potabl  39.9 PPB Labeled as non-potabl  Labeled as non-potabl  Labeled as non-potabl  Labeled as non-potabl  36.5 PPB Labeled as non-potabl  Labeled as non-potabl  Labeled as non-potabl

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<b>Location</b>	Test Result (parts per billion)	Action
S179 Lab Sink	387 PPB	Labeled as non-potable
S181 Lab Sink	43.7 PPB	Labeled as non-potable
S181 Lab Sink	59.3 PPB	Labeled as non-potable
S181 Lab Sink	30.8 PPB	Labeled as non-potable
S181 Lab Sink	174 PPB	Labeled as non-potable
S181 Lab Sink	34.4 PPB	Labeled as non-potable
S181 Lab Sink	34.7 PPB	Labeled as non-potable
S181 Lab Sink	39.4 PPB	Labeled as non-potable
S181 Lab Sink	37.5 PPB	Labeled as non-potable
S183A Bathroom Fauce	et 252 PPB	Labeled as non-potable
S183B Bathroom Fauce	et 616 PPB	Labeled as non-potable
S183B Bathroom Fauce	et 110 PPB	Labeled as non-potable
S183 Lab Sink	36.5 PPB	Labeled as non-potable
S183 Lab Sink	28.9 PPB	Labeled as non-potable
S183 Lab Sink	32.2 PPB	Labeled as non-potable

As you can see, we have many high samples in this round of testing. After consultation with the Columbia County DOH, we are being told that the laboratory fixtures are proving to be problematic throughout the County. They have indicated that the composition of the fixtures due to their intended use (lab testing not human consumption) as well as the goose neck shaped faucet are contributing to the high readings we are receiving. As with our previous round of results, we will be retesting all of these fixtures to ensure our readings are accurate. We will continue to work with the local Department of Health to implement remediation plans for all of the affected fixtures and keep our school community posted every step of the way.

We also received another round of results today (#4) with 45 reports and all of the results were below the acceptable levels.

In response to the results of our water testing, we will be hosting an Informational Meeting on Thursday, October 6th at 6:30PM in the Taconic Hills PAC. We will take this opportunity to present the findings received so far, discuss the course of action, and answer questions from parents and the community.

We are working diligently to resolve these issues as they are brought to our attention. Test results as well as other information about the water testing process can be viewed on the school website <a href="http://www.taconichills.k12.ny.us/district/water.htm">http://www.taconichills.k12.ny.us/district/water.htm</a>. If you have any further questions or concerns regarding the testing please contact Mr. Nicholas Smith, Director of Facilities at 518.325.2881. You may also contact the Columbia County Health Department at 518.828.3358.

Dr. Neil L. Howard, Jr. Superintendent of Schools