

Public Notice: School Lead Water Sample Results

Information concerning the lead level results for drinking water samples taken at

name of school

Maine law requires schools to test all drinking water faucets that could be used for drinking or cooking purposes for the presence of lead. This law further requires that parents and staff are made aware of all of the sample results.

During the period of _____ to _____
begin date end date

Water samples were collected from _____ water fixtures.
locations

Any sites producing elevated levels of lead (exceeding 4 parts per billion, or ppb), and therefore the faucets of most concern, are listed in the table on the following page(s).

Results for all drinking water outlets tested can be viewed here:

Enter website address or physical location

Statewide test results for Maine schools can also be found the on Maine DWP website at: www.medwp.com/schools.html

How does lead get into the water? When lead is present in water, it typically leaches, or dissolves, into water flowing through plumbing and fixtures *inside* a building from sources such as solder, pipes, or the faucets themselves. The school's well water or water provided by your local water district are unlikely sources of lead.

What are the Health Effects of exposure to lead in drinking water? Infants and children who drink water containing high levels of lead can experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink water containing excess levels of lead over many years could develop kidney problems or high blood pressure.

What level of lead is safe? No level of lead is safe. Because of the potential serious health risks, both the Environmental Protection Agency (EPA) and the U.S. Centers for Disease Control and Prevention (CDC) agree that there is no known safe level of lead in a child's blood.

Please be aware that this sampling is done under conditions that are optimal for identifying lead in water. By having the water sit unused for many hours, lead that might be leaching from pipes or fittings is more easily discovered. However, *these levels are likely not the level of lead present in the drinking water throughout the school day.*

What can I do? Here are a few steps you can take to reduce the risk of your child being exposed to lead through school drinking water:

- Provide your child with bottled water or water from your home to reduce their usage of school drinking water outlets. Be sure to sample your home water for lead, too.
- Remind your child to let the water run for 30 seconds before drinking or filling a water bottle at school, which will lower any possible lead concentration.
- Consult your doctor if you have any specific health concerns.

School Fixtures with Elevated Lead Results (exceeding 4 parts per billion)

**Additional tables may be attached if your school has more than 20 collection sites with elevated lead levels.*

	Collection Date	Collection Site	Concentration (ppb)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

What is Being Done:

To correct the problem(s), we have taken these actions:

Future plans for the reduction of high lead levels in our drinking water include:

These actions are expected to be completed on:

(Date)



Information about Lead in Drinking Water for Students, Staff, and Parents



Health Effects of Lead

If too much lead enters your body from drinking water or other sources, serious health problems can occur, including damage to the brain and kidneys and interference with the production of oxygen-carrying red blood cells.

The greatest risk of lead exposure is to infants, young children, and pregnant women: During pregnancy, the fetus receives lead from the mother, which may affect brain development. In children, the continuing effects of lead on the brain have been linked to lowered IQ. Furthermore, lead is stored in the bones and can be released later in life, so, adults who were exposed to high levels of lead earlier in life may still encounter kidney problems and high blood pressure.

Sources of Lead

Lead can be found in many places; knowing the sources of lead can help limit your contact with it. Although most of the reported cases of lead poisoning in Maine have been a result of lead paint dust, exposure can also occur through drinking and cooking with water that has lead, as it can dissolve into water from solder or brass faucets, fittings, and valves. Exposure to lead can also come from jobs and hobbies that utilize materials containing lead, as well as from things you buy such as toys and antiques.

How Lead Got into Your Water

The most likely source of lead in your water is leaching from lead solder on your pipes or out of brass plumbing materials found in faucets, fittings, and valves.

Steps You Can Take to Protect Yourself from Lead in Drinking Water

- Run the water for at least 30 seconds or until it becomes noticeably colder before using it for drinking or cooking. The longer water sits in piping, the greater the chance that lead might leach in.
- Use cold water for drinking and cooking as well as for preparing baby formula. Hot water dissolves lead more quickly than cold water.
- Clean your faucet aerator (screen) regularly.
- Consider using bottled water or a water filter for drinking and cooking.

* Remember: Boiling the water does *not* reduce lead levels.

Find Out More

For more information on reducing lead exposure around your home/building and the health effects of lead, visit EPA's website at <http://www.epa.gov/lead>, or contact the Maine Childhood Lead Poisoning Prevention Program (866-292-3474) or your health care provider. Your doctor can answer questions about having your child tested for lead.



A & L LABORATORY

A DIVISION OF GRANITE STATE ANALYTICAL SERVICES, LLC.

155 Center Street, Building C, Auburn, Maine 04210
Phone (207) 784-5354 website www.allaboratory.com

Laboratory Report

Mt View High School
577 Mount View Rd
Thorndike, ME 04986

Date Printed: 12/06/2022
Work Order #: 2211-03903
Client Job #: 567
Date Received: 11/18/2022
Sample collected in: Maine

Attached please find results for the analysis of the samples received on the date referenced above.

Unless otherwise noted in the attached report, the analyses performed met the requirements of the analyzing laboratory's Quality Assurance Plan, Standard Operating Procedures and State Accreditation. This certificate shall not be reproduced, except in full, without the written approval of the analyzing laboratory. The results presented in this report relate to the samples listed on the following pages in the condition in which they were received. Accreditation for each analyte is identified by the * symbol following the analyte name. Location of our analyzing laboratory is identified by the code in the Analyst Column.

A & L Laboratory:
Identified by ME in Analyst Column
155 Center Street, Auburn, Maine 04210
www.allaboratory.com

Granite State Analytical Services LLC:
Identified by NH in Analyst Column
22 Manchester Road, Derry, NH 03038
www.granitestateanalytical.com

Nashoba Analytical:
Identified by MA in the Analyst Column
31A Willow Road, Ayer, MA 01432
www.nashobaanalytical.com

ANALYSIS RELATED NOTES:

- RL: "Reporting limit" means the lowest level of an analyte that can be accurately recovered from the matrix of interest.
- DF: "Dilution factor" means the ratio of the volume of the sample to the volume of the final (dilute) solution.
- MDL: "Minimum Detection Limit" means the minimum result which can be reliably discriminated from a blank with a predetermined confidence level.
- A & L Laboratory / Granite State Analytical Services LLC / Nashoba Analytical. accreditation lists can be found on our websites listed above.
- Subcontracted samples will be identified by the Accreditation number of the subcontract laboratory in the analyst field for each analyte and the appropriate laboratory will be listed here. **None**
- Data Qualifiers (DQ) Flags provide additional information in regards to the receipt, analysis or quality control of a sample. These are indicated under the DQ Flags Column on your report and listed here if necessary: **Data Qualifier (DQ) Flags: None**

SAMPLE STATE SPECIFIC NOTES:

- The thermal preservation requirement of 4°C for nitrate & nitrite has been waived by the Maine CDC for all samples submitted to the Drinking Water Program.

Additional Narrative or Comments: **None**

We appreciate the opportunity to provide you with laboratory services. If you have any questions regarding the enclosed report, please contact the laboratory and we will be happy to assist you.

Rebecca L. Labranche
Laboratory Director

A & L Laboratory: Accreditations: Maine ME00021, New Hampshire 2501, Maine Radon Registration ID # SPC20
Granite State Analytical Services, LLC: Accreditations: New Hampshire 1015; Maine NH00003;
Massachusetts M-NH0003; Rhode Island 101513; Vermont VT-101507
Nashoba Analytical: Accreditations: Massachusetts M-MA1118



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CERTIFICATE OF ANALYSIS FOR DRINKING WATER

DATE PRINTED: 12/06/2022
CLIENT NAME: Mt View High School

CLIENT ADDRESS: 577 Mount View Rd
Thorndike, ME 04986

Legend	
Lead Above 4 ppb	
Lead Above 15 ppb	

METHOD: EPA 200.8
EPA ACTION LEVEL: 15 ppb
MAINE GUIDELINE: 4 ppb
REPORTING LIMIT: 1 ppb

DATE AND TIME RECEIVED: 11/18/2022 08:00AM
ANALYSIS PACKAGE: Maine Schools-Lead
RECEIPT TEMPERATURE: 15° CELSIUS
CLIENT JOB #: 567

Sample ID #	Location	Sample Type	Outlet Type	Date - Time Water Sampled	Result	Test Units	Pass /Fail	DQ Flag	Analyst	Date - Time Analyzed
2211-03903-001	2nd H nurse station- BR handwash sink	I	OT	11/16/2022 04:29AM	<1	ppb			JLR-NH	11/28/2022 03:35PM
2211-03903-002	2nd H nurse station- BR Shower	I	OT	11/16/2022 04:29AM	360	ppb			JLR-NH	12/02/2022 01:56PM
2211-03903-003	2nd H nurse station- Handwash sink #1	I	OT	11/16/2022 04:31AM	<1	ppb			JLR-NH	11/28/2022 03:39PM
2211-03903-004	2nd H nurse station- Handwash sink #2	I	OT	11/16/2022 04:32AM	<1	ppb			JLR-NH	11/28/2022 03:49PM
2211-03903-005	2nd H nurse station- Sprayer	I	OT	11/16/2022 04:32AM	<1	ppb			JLR-NH	12/02/2022 02:09PM
2211-03903-006	2nd H nurse station- Ice machine	I	OT	11/17/2022 06:08AM	<1	ppb			JLR-NH	12/02/2022 02:22PM
2211-03903-007	High school bandroom- Handwash sink	I	OT	11/16/2022 04:36AM	<1	ppb			JLR-NH	11/28/2022 03:52PM
2211-03903-008	High school bandroom- Sprayer	I	OT	11/16/2022 04:36AM	<1	ppb			JLR-NH	11/28/2022 04:02PM
2211-03903-009	M209 Art- 2 bay utility sink #1	I	OT	11/16/2022 06:13AM	2.0	ppb			JLR-NH	11/28/2022 04:05PM
2211-03903-010	M209 Art- 2 bay utility sink #2	I	OT	11/16/2022 06:13AM	<1	ppb			JLR-NH	11/28/2022 04:08PM
2211-03903-011	M209 Art- 1 bay utility sink	I	OT	11/16/2022 06:13AM	<1	ppb			JLR-NH	11/28/2022 04:12PM
2211-03903-012	High school art room-2 bay utility sink #1	I	OT	11/16/2022 06:05AM	<1	ppb			JLR-NH	11/28/2022 04:15PM
2211-03903-013	High school art room-2 bay utility sink #2	I	OT	11/16/2022 06:05AM	<1	ppb			JLR-NH	11/28/2022 04:18PM
2211-03903-014	High school art room- Sprayer #1	I	OT	11/16/2022 06:06AM	<1	ppb			JLR-NH	11/28/2022 04:22PM
2211-03903-015	High school art room- 1 bay utility sink	I	OT	11/16/2022 06:06AM	<1	ppb			JLR-NH	11/28/2022 04:25PM
2211-03903-016	High school art room- Sprayer #2	I	OT	11/16/2022 06:07AM	<1	ppb			JLR-NH	11/28/2022 04:45PM

Rebecca L. Labranche
Laboratory Director



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2211-03903-017	High school art room- Photoream sink #1	I	OT	11/16/2022 06:08AM	18.8	ppb			JLR-NH	12/02/2022 02:25PM
2211-03903-018	High school art room- Photoream sink #2	I	OT	11/16/2022 06:09AM	6.9	ppb			JLR-NH	11/28/2022 04:48PM
2211-03903-019	High school art room- Photoream sink #3	I	OT	11/16/2022 06:09AM	7.9	ppb			JLR-NH	12/02/2022 02:28PM
2211-03903-020	High school office breakroom- Kitchen sink	I	KF	11/16/2022 04:35AM	<1	ppb			JLR-NH	11/28/2022 04:51PM
2211-03903-021	High school office breakroom- Sprayer	I	KF	11/16/2022 04:39AM	446	ppb			JLR-NH	12/02/2022 02:32PM
2211-03903-022	High school office- Bathroom handwash sink #1	I	OT	11/16/2022 04:41AM	1.2	ppb			JLR-NH	11/28/2022 04:55PM
2211-03903-023	High school office- Bathroom handwash sink #2	I	OT	11/16/2022 04:41AM	2.2	ppb			JLR-NH	11/28/2022 04:58PM
2211-03903-024	High school lobby- Bottle fill station #1	I	DWF	11/16/2022 04:43AM	<1	ppb			JLR-NH	11/28/2022 05:01PM
2211-03903-025	High school lobby- Low fountain	I	DWF	11/16/2022 04:43AM	<1	ppb			JLR-NH	11/28/2022 05:05PM
2211-03903-026	High school lobby- High fountain	I	DWF	11/16/2022 04:44AM	<1	ppb			JLR-NH	11/28/2022 05:08PM
2211-03903-027	High school lobby- Mens bathroom sink #1	I	OT	11/16/2022 04:45AM	2.0	ppb			JLR-NH	11/28/2022 05:11PM
2211-03903-028	High school lobby- Mens bathroom sink #3	I	OT	11/16/2022 04:46AM	2.2	ppb			JLR-NH	11/28/2022 05:15PM
2211-03903-029	High school lobby- Womens bathroom sink #1	I	OT	11/16/2022 04:47AM	2.0	ppb			JLR-NH	11/28/2022 05:31PM
2211-03903-030	High school lobby- Womens bathroom sink #2	I	OT	11/16/2022 04:47AM	1.8	ppb			JLR-NH	11/28/2022 05:34PM

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2211-03903-031	High school lobby- Womens bathroom sink #3	I	OT	11/16/2022 04:47AM	2.0	ppb			JLR-NH	11/28/2022 05:38PM
2211-03903-032	High school lobby- Bottle fill station #2	I	DWF	11/16/2022 04:48AM	<1	ppb			JLR-NH	11/28/2022 05:41PM
2211-03903-033	High school lobby- Fountain next to locker room	I	DWF	11/16/2022 04:49AM	<1	ppb			JLR-NH	11/28/2022 05:44PM
2211-03903-034	High school locker rm- Mens handwash sink #1	I	OT	11/16/2022 04:50AM	<1	ppb			JLR-NH	11/28/2022 05:48PM
2211-03903-035	High school locker rm- Mens handwash sink #2	I	OT	11/16/2022 04:50AM	1.2	ppb			JLR-NH	11/28/2022 05:51PM
2211-03903-036	High school locker rm- Mens shower #1	I	OT	11/16/2022 04:52AM	111	ppb			JLR-NH	11/28/2022 05:54PM
2211-03903-037	High school locker rm- Mens shower #2	I	OT	11/16/2022 04:53AM	30.7	ppb			JLR-NH	11/28/2022 06:08PM
2211-03903-038	High school locker rm- Mens shower #3	I	OT	11/16/2022 04:53AM	60.9	ppb			JLR-NH	11/28/2022 06:11PM
2211-03903-039	High school locker rm- Mens shower #4	I	OT	11/16/2022 04:54AM	31.5	ppb			JLR-NH	11/28/2022 06:21PM
2211-03903-040	High school locker rm- Mens shower #5	I	OT	11/16/2022 04:54AM	67.8	ppb			JLR-NH	11/28/2022 06:24PM
2211-03903-041	High school locker rm- Womens handwash sink #1	I	OT	11/16/2022 05:02AM	1.0	ppb			JLR-NH	11/28/2022 06:27PM
2211-03903-042	High school locker rm- womens handwash sink #2	I	OT	11/16/2022 05:02AM	<1	ppb			JLR-NH	11/28/2022 06:31PM
2211-03903-043	High school locker rm- Womens shower #1	I	OT	11/16/2022 04:59AM	43.2	ppb			JLR-NH	12/02/2022 02:35PM
2211-03903-044	High school locker rm- Womens shower #2	I	OT	11/16/2022 05:00AM	6.3	ppb			JLR-NH	11/28/2022 06:34PM
2211-03903-045	High school locker rm- Womens shower #3	I	OT	11/16/2022 05:00AM	53.3	ppb			JLR-NH	11/28/2022 06:37PM

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Laboratory Director



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EPA ACTION LEVEL: 15 ppb
MAINE GUIDELINE: 4 ppb
REPORTING LIMIT: 1 ppb

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2211-03903-046	High school locker rm- Womens shower #4	I	OT	11/16/2022 05:01AM	97.3	ppb			JLR-NH	11/28/2022 06:47PM
2211-03903-047	High school locker rm- Womens shower #5	I	OT	11/16/2022 05:01AM	46.9	ppb			JLR-NH	11/28/2022 06:51PM
2211-03903-048	Athletic training room- Handwash sink	I	OT	11/16/2022 05:05AM	2.5	ppb			JLR-NH	11/28/2022 06:54PM
2211-03903-049	Athletic training room- Ice maker	I	OT	11/17/2022 06:58AM	<1	ppb			JLR-NH	12/02/2022 02:38PM
2211-03903-050	Athletic director bathroom- Handwash sink	I	OT	11/16/2022 05:06AM	1.9	ppb			JLR-NH	11/28/2022 06:57PM
2211-03903-051	Athletic director bathroom- Shower	I	OT	11/16/2022 05:07AM	34.3	ppb			JLR-NH	12/02/2022 02:42PM
2211-03903-052	Guidence room bathroom- Handwash sink	I	OT	11/16/2022 06:17AM	<1	ppb			JLR-NH	11/28/2022 07:07PM
2211-03903-053	High school library workroom- Kitchen sink	I	KF	11/16/2022 05:11AM	<1	ppb			JLR-NH	11/28/2022 07:10PM
2211-03903-054	High school library workroom- Sprayer	I	KF	11/16/2022 05:11AM	10.6	ppb			JLR-NH	12/02/2022 02:45PM
2211-03903-055	High school 1st floor staff BR- Handwash sink #1	I	OT	11/16/2022 05:13AM	2.1	ppb			JLR-NH	11/28/2022 07:14PM
2211-03903-056	High school 1st floor staff BR- Handwash sink #2	I	OT	11/16/2022 05:13AM	<1	ppb			JLR-NH	11/28/2022 07:17PM
2211-03903-057	Room H132- Ice maker	I	OT	11/17/2022 06:54AM	<1	ppb			JLR-NH	12/02/2022 02:48PM
2211-03903-058	Room H128- Kitchen sink	I	KF	11/16/2022 04:56AM	<1	ppb			JLR-NH	11/28/2022 07:30PM
2211-03903-059	Room H128- Kitchen sprayer	I	KF	11/16/2022 04:57AM	<1	ppb			JLR-NH	11/28/2022 07:34PM
2211-03903-060	High school basement staff BR- Handwash sink #1	I	OT	11/16/2022 05:26AM	1.9	ppb			JLR-NH	11/28/2022 07:37PM

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2211-03903-061	High school basement staff BR- Handwash sink #2	I	OT	11/16/2022 05:27AM	1.2	ppb			JLR-NH	11/28/2022 07:40PM
2211-03903-062	Room H013- Kitchen sink	I	KF	11/16/2022 05:28AM	<1	ppb			JLR-NH	11/28/2022 07:44PM
2211-03903-063	Room H103- Kitchen sprayer	I	KF	11/16/2022 05:29AM	1.2	ppb			JLR-NH	12/02/2022 02:51PM
2211-03903-064	High school basement-Fountain	I	DWF	11/16/2022 05:29AM	<1	ppb			JLR-NH	11/28/2022 07:47PM
2211-03903-065	High school basement-Bottle fill station	I	DWF	11/16/2022 05:29AM	<1	ppb			JLR-NH	11/28/2022 07:57PM
2211-03903-066	High school 1st floor mens BR- Handwash sink #1	I	OT	11/16/2022 05:15AM	1.2	ppb			JLR-NH	11/28/2022 08:00PM
2211-03903-067	High school 1st floor mens BR- Handwash sink #2	I	OT	11/16/2022 05:15AM	1.2	ppb			JLR-NH	11/28/2022 08:10PM
2211-03903-068	High school 1st floor mens BR- Handwash sink #3	I	OT	11/16/2022 05:15AM	<1	ppb			JLR-NH	11/28/2022 08:13PM
2211-03903-069	High school 1st floor womens BR- Handwash sink #1	I	OT	11/16/2022 05:16AM	1.1	ppb			JLR-NH	11/28/2022 08:17PM
2211-03903-070	High school 1st floor womens BR- Handwash sink #2	I	OT	11/16/2022 05:16AM	1.3	ppb			JLR-NH	11/28/2022 08:20PM
2211-03903-071	High school 1st floor womens BR- Handwash sink #3	I	OT	11/16/2022 05:16AM	1.4	ppb			JLR-NH	11/28/2022 08:23PM
2211-03903-072	H105 changing room- Handwash sink	I	OT	11/16/2022 05:17AM	1.2	ppb			JLR-NH	11/28/2022 08:27PM
2211-03903-073	H105- Kitchen sink #1	I	KF	11/16/2022 05:15AM	<1	ppb			JLR-NH	11/28/2022 08:30PM
2211-03903-074	H105- Kitchen sink #2	I	KF	11/16/2022 05:19AM	<1	ppb			JLR-NH	11/28/2022 08:33PM
2211-03903-075	H105- Kitchen sprayer #1	I	KF	11/16/2022 05:19AM	2.1	ppb			JLR-NH	11/28/2022 08:53PM
2211-03903-076	H105- Kitchen sprayer #2	I	KF	11/16/2022 05:19AM	<1	ppb			JLR-NH	11/28/2022 08:57PM

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DATE PRINTED: 12/06/2022
CLIENT NAME: Mt View High School

CLIENT ADDRESS: 577 Mount View Rd
Thorndike, ME 04986

Legend	
Lead Above 4 ppb	
Lead Above 15 ppb	

METHOD: EPA 200.8
EPA ACTION LEVEL: 15 ppb
MAINE GUIDELINE: 4 ppb
REPORTING LIMIT: 1 ppb

DATE AND TIME RECEIVED: 11/18/2022 08:00AM
ANALYSIS PACKAGE: Maine Schools-Lead
RECEIPT TEMPERATURE: 15° CELSIUS
CLIENT JOB #: 567

Sample ID #	Location	Sample Type	Outlet Type	Date - Time Water Sampled	Result	Test Units	Pass /Fail	DQ Flag	Analyst	Date - Time Analyzed
2211-03903-077	H105- Fridge ice maker	I	KF	11/17/2022 06:56AM	<1	ppb			JLR-NH	12/02/2022 03:08PM
2211-03903-078	H105- Fridge water	I	KF	11/17/2022 05:21AM	<1	ppb			JLR-NH	11/28/2022 09:00PM
2211-03903-079	High school 1st floor-Fountain	I	DWF	11/17/2022 05:23AM	<1	ppb			JLR-NH	11/28/2022 09:03PM
2211-03903-080	High school 1st floor-Bottle fill station	I	DWF	11/16/2022 05:24AM	<1	ppb			JLR-NH	11/28/2022 09:06PM
2211-03903-081	H215- Kitchen sink	I	KF	11/16/2022 05:32AM	<1	ppb			JLR-NH	11/28/2022 09:10PM
2211-03903-082	H215- Kitchen sprayer	I	KF	11/16/2022 05:32AM	<1	ppb			JLR-NH	12/02/2022 03:11PM
2211-03903-083	High school 2nd floor bathroom- Handwash sink #1	I	OT	11/16/2022 05:35AM	1.4	ppb			JLR-NH	11/28/2022 09:13PM
2211-03903-084	High school 2nd floor bathroom- Handwash sink #2	I	OT	11/16/2022 05:35AM	1.4	ppb			JLR-NH	11/28/2022 09:16PM
2211-03903-085	High school 2nd floor bathroom-Handwash sink #3 A	I	OT	11/16/2022 05:35AM	1.6	ppb			JLR-NH	11/28/2022 09:20PM
2211-03903-086	High school 2nd floor bathroom-Handwash sink #3 B	I	OT	11/16/2022 05:37AM	1.0	ppb			JLR-NH	11/28/2022 09:23PM
2211-03903-087	High school 2nd floor bathroom-Handwash sink #3 C	I	OT	11/16/2022 05:37AM	<1	ppb			JLR-NH	11/28/2022 09:40PM
2211-03903-088	High school 2nd floor bathroom-Handwash sink #4 A	I	OT	11/16/2022 05:38AM	1.4	ppb			JLR-NH	11/28/2022 09:43PM
2211-03903-089	High school 2nd floor bathroom-Handwash sink #4 B	I	OT	11/16/2022 05:39AM	1.6	ppb			JLR-NH	11/28/2022 09:46PM
2211-03903-090	High school 2nd floor bathroom-Handwash sink #4 C	I	OT	11/16/2022 05:39AM	1.6	ppb			JLR-NH	11/28/2022 09:50PM

Rebecca L. Labranche
Laboratory Director



A & L LABORATORY

A DIVISION OF GRANITE STATE ANALYTICAL SERVICES, LLC.

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Sample ID #	Location	Sample Type	Outlet Type	Date - Time Water Sampled	Result	Test Units	Pass /Fail	DQ Flag	Analyst	Date - Time Analyzed
2211-03903-091	H203 Science room- Utility sink #1	I	OT	11/16/2022 05:41AM	215	ppb			JLR-NH	12/02/2022 03:15PM
2211-03903-092	H203 Science room- Utility sink #2	I	OT	11/16/2022 05:42AM	727	ppb			JLR-NH	12/02/2022 03:18PM
2211-03903-093	H203 Science room- Utility sink #3	I	OT	11/16/2022 05:43AM	110	ppb			JLR-NH	12/02/2022 03:21PM
2211-03903-094	H203 Science room- Utility sink #4	I	OT	11/16/2022 05:44AM	486	ppb			JLR-NH	12/02/2022 03:24PM
2211-03903-095	H204 - Kitchen sink	I	KF	11/16/2022 05:45AM	1.1	ppb			JLR-NH	11/28/2022 09:53PM
2211-03903-096	H204- Sprayer	I	KF	11/16/2022 05:46AM	<1	ppb			JLR-NH	11/28/2022 09:56PM
2211-03903-098	H205 Science room- Utility sink #2	I	OT	11/16/2022 05:49AM	16.2	ppb			JLR-NH	12/02/2022 03:28PM
2211-03903-099	H205 Science room- Utility sink #3	I	OT	11/16/2022 05:49AM	5.5	ppb			JLR-NH	11/28/2022 09:59PM
2211-03903-100	H205 Science room- Utility sink #4	I	OT	11/16/2022 05:49AM	1.4	ppb			JLR-NH	11/28/2022 10:03PM
2211-03903-101	H205 Science room- Utility sink #5	I	OT	11/16/2022 05:49AM	20.9	ppb			JLR-NH	12/02/2022 03:31PM
2211-03903-102	H205 Science room- Utility sink #6	I	OT	11/16/2022 05:51AM	7.3	ppb			JLR-NH	11/28/2022 10:16PM
2211-03903-103	H205 Science room- Utility sink #7	I	OT	11/16/2022 05:50AM	3.5	ppb			JLR-NH	11/28/2022 10:19PM
2211-03903-104	H205 Science room- Utility sink #8	I	OT	11/16/2022 05:51AM	<1	ppb			JLR-NH	11/28/2022 10:29PM
2211-03903-105	H206 science room- Utility sink #2	I	OT	11/17/2022 06:48AM	2.0	ppb			JLR-NH	12/02/2022 08:19PM
2211-03903-106	H206 science room- Utility sink #3	I	OT	11/17/2022 06:48AM	4.1	ppb			JLR-NH	11/28/2022 10:33PM
2211-03903-107	H206 science room- Utility sink #4	I	OT	11/17/2022 06:49AM	5.3	ppb			JLR-NH	11/28/2022 10:36PM

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2211-03903-108	H206 science room- Utility sink #5	I	OT	11/17/2022 06:49AM	6.3	ppb			JLR-NH	11/28/2022 10:39PM
2211-03903-109	H206 science room- Utility sink #6	I	OT	11/17/2022 06:50AM	4.6	ppb			JLR-NH	11/28/2022 10:43PM
2211-03903-110	High school 2nd floor- Fountain	I	DWF	11/17/2022 06:00AM	<1	ppb			JLR-NH	11/28/2022 10:46PM
2211-03903-111	High school 2nd floor- Bottle fill station	I	DWF	11/17/2022 06:00AM	<1	ppb			JLR-NH	11/28/2022 10:56PM
2211-03903-112	Outdoor hose spigot #4 (Designated DWspigot)	I	OT	11/17/2022 06:39AM	1.3	ppb			JLR-NH	11/28/2022 10:59PM



Rebecca L. Labranche
Laboratory Director