

Greenwich-Stow Creek Partnership Schools

Morris Goodwin School
 839 Ye Greate Street
 Greenwich, NJ 08323
 Phone: 856-451-5513
 Fax: 856-451-4476



Brandon Cobb
 Superintendent



Melinda Galasso
 Supervisor of Curriculum and Instruction

Stow Creek School
 11 Gum Tree Corner Road
 Bridgeton, NJ 08302
 Phone: 856-455-1717
 Fax: 856-455-0833

The Greenwich Township Board of Education is highly committed to the safety of our students and staff. In compliance with New Jersey Department of Education regulations, lead in water testing for drinking water locations in the school was performed on April 21, 2022. The purpose of the sampling was to identify and address any drinking water location above the EPA action level of 15.5 parts per billion (ppb). A drinking water location is an outlet that is designed or expected to be used for water consumption. These included, but were not limited to, classroom water fountains or sinks, water coolers, sinks in nurse’s offices, faculty break rooms, and locations in kitchens used for food preparation. Bathroom, custodial, art room, and science room sinks were not sampled, as these are not expected nor designed to be used for water consumption.

Water was allowed to stay motionless in each facility for a minimum of eight hours prior to sampling. After this time of inactivity, an “initial draw” sample was collected from the first water to come out of the outlet. After the initial draw sample was collected, water was allowed to flush for 30 seconds, and a second “flush” sample was collected. The purpose of the flush sample is to help determine if contamination does exist, whether it is originating from the outlet itself or from the building’s plumbing.

A summary of each location above the action level, as well as the short-term response, is found below:

Morris Goodwin School

SAMPLE LOCATION	FIRST DRAW SAMPLE RESULT	FLUSH SAMPLE RESULT	SHORT TERM RESPONSE
Kitchen Sink	17.6 ppb	n/a	Taken out of service

At this time, permanent solutions for each of these locations are being evaluated. The district will notify staff, students, and parents as these solutions are implemented.

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EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: **James Eberts**
Epic Environmental Services, LLC
80 Fork Bridge Road
Pittsgrove, NJ 08318

Phone: (856) 205-1077
Fax: (856) 205-0413

5/13/2022

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/21/2022. The results are tabulated on the attached data pages for the following client designated project:

Morris Goodwin L/W

The reference number for these samples is EMSL Order #012206174. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Owen McKenna, Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.
NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.

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 Phone/Fax: (856) 303-2500 / (856) 858-4571
<http://www.EMSL.com> EnvChemistry2@emsl.com

EMSL Order: 012206174
 CustomerID: EPIC62
 CustomerPO:
 ProjectID:

Attn: James Eberts Epic Environmental Services, LLC 80 Fork Bridge Road Pittsgrove, NJ 08318	Phone: (856) 205-1077 Fax: (856) 205-0413 Received: 04/21/22 9:00 AM
Project: Morris Goodwin L/W	

Analytical Results

<i>Client Sample Description</i> 8 GRT-DW-18	<i>Collected:</i> 4/21/2022 6:43:00 AM	<i>Lab ID:</i> 012206174-0008
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 ppb	4/26/2022 VD	04/27/22 15:22 VD

<i>Client Sample Description</i> 10 GRT-DW-16	<i>Collected:</i> 4/21/2022 6:45:00 AM	<i>Lab ID:</i> 012206174-0010
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 ppb	4/26/2022 VD	04/27/22 15:24 VD

Definitions:

- MDL - method detection limit
- J - Result was below the reporting limit, but at or above the MDL
- ND - indicates that the analyte was not detected at the reporting limit
- RL - Reporting Limit (Analytical)
- D - Dilution Sample required a dilution which was used to calculate final results