



May 28, 2025

North Wildwood School District
1201 Atlantic Avenue
North Wildwood, New Jersey 08260

**RE: North Wildwood School District
Margaret Mace School
Lead in Water Testing**

Dear Margaret Mace Community,

The Board of Education and Administration of the North Wildwood School District is committed to protecting our community and be in compliance with the Department of Education regulations. As such, we tested the Margaret Mace School water for Lead in water.

In accordance with the Department of Education regulations, North Wildwood School District will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 ug/l, parts per billion (ppb).

Results of our Initial Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection (DEP), we completed a plumbing profile of Margaret Mace. Through this effort, we identified and tested all drinking water and food preparation outlets. **Of the 21 samples taken, All tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 ug/l ppb).**

The table below identifies the drinking water outlet that tested above the 15 ug/l for lead, the actual lead level, and what temporary remedial action we have taken to reduce the level of lead at this location.

Sample Location & ID #	First Draw Result in ug/l (ppb)	Remedial Action
None		

Results of our Confirmation Testing

No confirmation testing is required. All testing results are acceptable.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1987, congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning may contain fairly high levels of lead.

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. Lead in drinking water, although rarely the sole cause of lead poisoning, can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available in our district office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30am and 4:00pm. It is also available on our website at www.mmace.com. For more information about water quality in our schools, contact **Mr. Gutierrez, Director of Facilities**, at **609-972-8365**.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's website at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider. If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

As always, your child's and our employees' health and safety are North Wildwood School District's highest priority. We value your partnership and are happy to address any questions or concerns you may have about our lead testing program.

Sincerely,



Philip Schaffer

Superintendent of Schools

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012520543
LIMS Reference ID: AD20543
EMSL Customer ID: COAS80

Attention: Marylee Morinelli
Coastal Environmental Compliance, LLC [COAS80]
PO Box 167
Hammonton, NJ 08037-0167
(609) 685-9984
coastalenvironmental@hotmail.com

Project Name: Margaret Mace School

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 05/12/2025 15:00
Reported: 05/27/2025 17:41

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 1A-1-Room 12-S/Rm 12 Sink Lims Reference ID: AD20543-01 Matrix: Drinking Water Sampled: 05/08/25 06:30:00									
Metals									
Lead	2.06		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 2A-1-Room 14 - S/Room 14 Sink Lims Reference ID: AD20543-02 Matrix: Drinking Water Sampled: 05/08/25 06:35:00									
Metals									
Lead	2.94		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:43	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 3A-1- Room 13 - S/Room 13 Sink Lims Reference ID: AD20543-03 Matrix: Drinking Water Sampled: 05/08/25 06:40:00									
Metals									
Lead	1.36		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:45	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 3B - Hall Out C13-BF/Hall Out C13 BF Lims Reference ID: AD20543-04 Matrix: Drinking Water Sampled: 05/08/25 06:42:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 4A-1-Rm 14 - S/Rm 14 Sink Lims Reference ID: AD20543-05 Matrix: Drinking Water Sampled: 05/08/25 06:45:00									
Metals									
Lead	1.31		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:49	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 5A-Teacher-S/Teachers Rm Sink Lims Reference ID: AD20543-06 Matrix: Drinking Water Sampled: 05/08/25 06:32:00									
Metals									
Lead	2.57		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:55	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 5A-1-Teacher- Insta/Teachers Rm Ice Maker Lims Reference ID: AD20543-07 Matrix: Drinking Water Sampled: 05/08/25 06:35:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 1B-MM9-S/Room 9 Sink Lims Reference ID: AD20543-08 Matrix: Drinking Water Sampled: 05/08/25 06:37:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 07:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 2B-MM8-S/Room 8 Sink Lims Reference ID: AD20543-09 Matrix: Drinking Water Sampled: 05/08/25 06:38:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:00	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 3B-MM7-S/Room 7 Sink Lims Reference ID: AD20543-10 Matrix: Drinking Water Sampled: 05/08/25 06:40:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:02	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 4B-1-12th Hall - BF/WF/12th St Hall BF Lims Reference ID: AD20543-11 Matrix: Drinking Water Sampled: 05/08/25 06:41:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 5B-Kitchen-S/Kitchen Sink Lims Reference ID: AD20543-12 Matrix: Drinking Water Sampled: 05/08/25 06:45:00									
Metals									
Lead	1.73		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:10	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 6B-Kitchen-IM/Kitchen Ice Maker Lims Reference ID: AD20543-13 Matrix: Drinking Water Sampled: 05/08/25 06:47:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:12	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 7B-Rm 6-S/Rm 6 Sink Lims Reference ID: AD20543-14 Matrix: Drinking Water Sampled: 05/08/25 06:48:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 1C-Annex Hall - BF/WF/Annex Hall BF Lims Reference ID: AD20543-15 Matrix: Drinking Water Sampled: 05/08/25 06:50:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:19	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 1D-Music-S/Music Sink Lims Reference ID: AD20543-16 Matrix: Drinking Water Sampled: 05/08/25 06:51:00									
Metals									
Lead	1.98		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 1E-First Fl Main - BF/WF/First FL Main Hall BF Lims Reference ID: AD20543-17 Matrix: Drinking Water Sampled: 05/08/25 06:52:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:23	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 4D-Nurse Office - S/Nurse Office Sink Lims Reference ID: AD20543-18 Matrix: Drinking Water Sampled: 05/08/25 06:53:00									
Metals									
Lead	7.96		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:25	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 7D-1-2nd FL - BF/WF/2nd FL Bottle Filler Lims Reference ID: AD20543-19 Matrix: Drinking Water Sampled: 05/08/25 07:00:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:27	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 11D-3rd FL - BF/WF/3rd FL Bottle Filler Lims Reference ID: AD20543-20 Matrix: Drinking Water Sampled: 05/08/25 07:03:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:40	05/23/25 08:29	PL	EPA 200.8 (DA)/EPA 200.8
Sample: Blank/Blank Lims Reference ID: AD20543-21 Matrix: Drinking Water Sampled: 05/08/25 07:03:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:44	05/23/25 13:15	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: 4B-1-MM12th Hall - WF/12 Floor Hall Lims Reference ID: AD20543-22 Matrix: Drinking Water Sampled: 05/08/25 06:55:00									
Metals									
Lead	ND		1	1.00	µg/L	05/22/25 09:44	05/23/25 13:21	JW1	EPA 200.8 (DA)/EPA 200.8

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Work Order Case Narrative

Customer was notified that two extra samples not on the COC were received and one sample on the COC was missing - KHR
Customer instructed one sample is labeled wrong but it is the missing sample the other extra sample can be added onto the job
- KHR

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Certified Analyses included in this Report

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	05/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

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Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RCS	Respirable Crystalline Silica
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

Lead Chain of Custody

EMSL Order Number / Lab Use Only

Cinnaminson, NJ 08077
 PHONE: 1-800-220-3675
 EMAIL: cs@emsl.com



EMSL ANALYTICAL, INC.
 LABORATORY, PRODUCTS, TRAINING

If Bill-To is the same as Report-To leave this section blank. Third-party billing requires written authorization.

Customer Information	Custid:	Billing ID:
	Company Name: Coastal Environmental Compliance, LLC	Company Name: Coastal Environmental Compliance, LLC
	Contact Name: Marylee Morinelli	Billing Contact: Marylee Morinelli
	Street Address: PO Box 167 721 Flittertown Road	Street Address: PO Box 167, 721 Flittertown Road
	City, State, Zip: Hammonton NJ 08037 Country: US	City, State, Zip: Hammonton NJ 08037 Country: US
	Phone: 6096859984	Phone: 6096859984
Email(s) for Report: coastalenvironmental@hotmail.com		Email(s) for Invoice:

Project Information

Project Name/No: Margaret Mace School	Purchase Order:
EMSL LIMS Project ID: (If applicable, EMSL will provide)	US State where samples collected: NJ
State of Connecticut (CT) must select project location:	<input type="checkbox"/> Commercial (Taxable) <input type="checkbox"/> Residential (Non-Taxable)
Sampled By Name: M. Morinelli	Sampled By Signature: [Signature]
No. of Samples in Shipment:	
Turn-Around Time (TAT)	
<input type="checkbox"/> 3 Hour <input type="checkbox"/> 6 Hour <input type="checkbox"/> 24 Hour <input type="checkbox"/> 32 Hour <input type="checkbox"/> 48 Hour <input type="checkbox"/> 72 Hour <input type="checkbox"/> 96 Hour <input type="checkbox"/> 1 Week <input checked="" type="checkbox"/> 2 Week	

Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.

MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION
CHIPS <input type="checkbox"/> % by wt. <input type="checkbox"/> ppm (mg/kg) <input type="checkbox"/> mg/cm ² *Chips reporting limit based on a minimum 0.25g sample weight. Not appropriate for Ceramic Tiles - XRF is recommended.	SW 846-7000B	Flame Atomic Absorption	*Please select reporting on lab. - 0.0084% - 0.1 ppm - mg/cm ² - RL is Variable	<input type="checkbox"/>
	SW 846-6010D	ICP-OES	*Please select reporting on lab. - 0.004% - 4 ppm - mg/cm ² - RL is Variable	<input type="checkbox"/>
AIR	NIOSH 7082	Flame Atomic Absorption	3.2 µg/filter	<input type="checkbox"/>
	NIOSH 7303M	ICP-OES	1.0 µg/filter	<input type="checkbox"/>
	NIOSH 7303M	ICP-MS	0.05 µg/filter	<input type="checkbox"/>
WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM *If no box is checked, non-ASTM Wipe is assumed	SW 846-7000B*	Flame Atomic Absorption	8 µg/wipe	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	1.0 µg/wipe	<input type="checkbox"/>
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.32 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.32 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
SPLP	22 CCR App. II, 7000B	Flame Atomic Absorption	32 mg/kg (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.32 mg/L (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
STLC	SW 846-7000B	Flame Atomic Absorption	32 mg/kg (ppm)	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	2 mg/kg (ppm)	<input type="checkbox"/>
Soil	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.32 mg/L (ppm)	<input type="checkbox"/>
Wastewater	EPA 200.7 / 6010D	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Unpreserved	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
Preserved with HNO ₃ <input type="checkbox"/> PH<2	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input type="checkbox"/>
Drinking Water				
Unpreserved				
Preserved with HNO ₃ <input type="checkbox"/> PH<2				
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>
		ICP-MS	0.6 µg/filter	<input type="checkbox"/>
Other:				

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
1	1A-1-Room 12-S RM 12 SINK		5/8/25 6:30A
2	2A-1-Room 14-S RM 14 SINK		5-8-25 6:35A
3	3A-1-Room 13-S RM 13 SINK		5-8-25 6:40A
4	3B-Hallout C13-BF Hallout C13 BF		5-8-25 6:42A
5	4A-1-RM 14-S RM 14 SINK		5-8-25 6:45A
Method of Shipment: [Signature]		Sample Condition Upon Receipt:	
Relinquished by: [Signature]	Date/Time: 5/8/25	Received by: [Signature]	Date/Time: 5/12 15:00
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document CQC-25 Lead R22 03/28/2025

*6010C Available Upon Request

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety.
 Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Page 1 of 2



EMSL Order Number / Lab Use Only

Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
EMAIL: cs@emsl.com

AD20543

Additional P: LABORATORY-PRODUCTS-TRAINING

Necessary if needed for additional sample information

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Controlled Document CQC-25 Lead R22 03/28/2025

☐ **AGREE TO ELECTRONIC SIGNATURE** (By checking, I consent to signing this Chain of Custody document by electronic signature.)

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Page 2 of 2