

March 16, 2026

Ref: 021866.013

Mr. Joseph Lenahan
Operations Manager
Office of Education
New Jersey Department of Children and Families
PO Box 710
Trenton, NJ 08625



Re: Lead and Copper in Drinking Water Testing
DCF Regional School – Ocean Campus
1141 Old Freehold Road
Toms River, NJ 08753

Dear Mr. Lenahan,

Vanasse Hangen Brustlin Inc. (VHB) was retained to perform drinking water testing at the New Jersey Department of Children and Families (DCF) Regional Ocean Campus located at 1141 Old Freehold Road, Toms River, New Jersey (subject property). VHB performed the sampling on February 7, 2026. The purpose of the testing was to determine if lead or copper may be present above the established regulatory limits in Client-identified drinking water sources within the subject building.

METHODS

Samples of potable water were collected from each location where water may be used for drinking or food preparation. Sampling protocol included the following:

- Samples were collected on a Saturday when the school was not occupied.
- The sample locations were flushed for several minutes by the Client the day prior to collecting the samples.
- The Client was instructed to not use water from the sampling locations during the overnight period or morning prior to collecting the samples.
- Samples were collected at the Client-identified sampling locations starting with the location nearest to the water service point of entry to the building.
- Each sampling location was inspected for evidence that the water had been used that day prior to collecting the first draw samples (i.e. dripping faucet, water residue in basin).
- Each location was checked to verify whether water treatment (filter/bubbler) was or was not in use.
- Two (2) samples were collected at each location. The first sample is a first-draw sample collected from the tap after the overnight resting period. The second is a flush sample collected after running water for 30 seconds.
- Samples were collected in 250 mL bottles.
- Bottles were labeled, and chain-of-custody completed for each sample.
- Samples were dropped off at the laboratory.

1805 Atlantic Avenue

Engineers | Scientists | Planners | Designers

Manasquan, New Jersey 08736

P 732.223.2225



- The laboratory accessioned the samples and added the necessary preservatives within the allowable timeframe.

Samples were delivered under chain-of-custody to EMSL Analytical, Inc. (EMSL) 200 US-130 North, Cinnaminson, New Jersey 08077. EMSL is a New Jersey Department of Environmental Protection (NJDEP) Certified Drinking Water Laboratory.

The regulatory limits for lead and copper are established by the United States Environmental Protection Agency (EPA) under the Safe Drinking Water Act – Lead and Copper Rule (LCR). The LCR established an action level of 0.015 mg/L (15 ppb) for lead and 1.3 mg/L (1300 ppb) for copper. The New Jersey Department of Education (NJDOE) and New Jersey Department of Health (NJDOH) have adopted these limits as well.

RESULTS

Sample ID	FD/FL	Location	Treatment in Use	Result (PPB)	MCL (PPB)
OC-01-FD	FD	Teachers Lounge	Yes	<1.00	15
OC-01-FL	FL	Teachers Lounge	Yes	NA	15
OC-02-FD	FD	Kitchen	Yes	<1.00	15
OC-02-FL	FL	Kitchen	Yes	NA	15
OC-03-FD	FD	Room 106	Yes	<1.00	15
OC-03-FL	FL	Room 106	Yes	NA	15
OC-04-FD	FD	Hallway Fountain	Yes	<1.00	15
OC-04-FL	FL	Hallway Fountain	Yes	NA	15
OC-05-FD	FD	Room 107	Yes	<1.00	15
OC-05-FL	FL	Room 107	Yes	NA	15
OC-06-FD	FD	Room 110	Yes	<1.00	15
OC-06-FL	FL	Room 110	Yes	NA	15
OC-07-FD	FD	Room 109	Yes	<1.00	15
OC-07-FL	FL	Room 109	Yes	NA	15
OC-08-FD	FD	Room 108	Yes	NA	15
OC-08-FL	FL	Room 108	Yes	NA	15

MCL – Maximum Contaminant Level; NA – Not Analyzed; FD – First Draw; FL – Flush

Sample ID	FD/FL	Location	Treatment in Use	Result (PPB)	MCL (PPB)
OC-01-FD	FD	Teachers Lounge	Yes	<35	1300
OC-01-FL	FL	Teachers Lounge	Yes	NA	1300
OC-02-FD	FD	Kitchen	Yes	<35	1300



OC-02-FL	FL	Kitchen	Yes	NA	1300
OC-03-FD	FD	Room 106	Yes	<35	1300
OC-03-FL	FL	Room 106	Yes	NA	1300
OC-04-FD	FD	Hallway Fountain	Yes	270	1300
OC-04-FL	FL	Hallway Fountain	Yes	NA	1300
OC-05-FD	FD	Room 107	Yes	<35	1300
OC-05-FL	FL	Room 107	Yes	NA	1300
OC-06-FD	FD	Room 110	Yes	<35	1300
OC-06-FL	FL	Room 110	Yes	NA	1300
OC-07-FD	FD	Room 109	Yes	<35	1300
OC-07-FL	FL	Room 109	Yes	NA	1300
OC-08-FD	FD	Room 108	Yes	<35	1300
OC-08-FL	FL	Room 108	Yes	NA	1300

MCL – Maximum Contaminant Level; NA – Not Analyzed; FD – First Draw; FL – Flush

Laboratory analysis results of the lead and copper sampling indicate the concentrations were below the laboratory regulatory limits for lead at each test location. Flush samples were not analyzed because there were no exceedances reported in the first draw results. Certificates of laboratory analysis are attached to this report.

LIMITATIONS

Results should not be considered to reflect conditions at other tap locations in the facility. The findings in this report are reflective of the conditions at the time of the VHB inspections. The findings and recommendations are valid as of the date of the report. The conclusions are limited based on the site conditions at the time of our inspection and the enclosed analytical results. Please do not hesitate to contact the undersigned at 732-223-2225 if you have questions and/or comments or require additional information.

Sincerely,

Tom Halter
 Project Manager
 TH:CG

Christopher Glowacki, CIH, CIEC
 Team Lead – Industrial Hygiene

- Attachments (2) – Laboratory Certificate of Analysis and Chain of Custody
- Sample Location Drawing

APPENDIX I

LABORATORY CERTIFICATES OF ANALYSIS



EMSL Analytical, Inc.

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

EMSL Order ID: 012609412

LIMS Reference ID: AE09412

EMSL Customer ID: BRIN50

Attention: Chris Glowacki
VHB, Inc. [BRIN50]
1805 Atlantic Avenue
Manasquan, NJ 08736
(973) 776-3735
cglowacki@vhb.com

Project Name: 21866.13 DCF Ocean

Project ID: _Master Project-BRIN50
Customer PO: 21866.013
Sales Rep: Christopher Brandt
Received: 02/11/2026 09:00
Reported: 02/25/2026 13:29

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
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Sample: OC-08-FD/108

Lims Reference ID: AE09412-15 Matrix: Drinking Water

Sampled: 02/07/26 00:00:00

Metals

Copper	ND		1	35	µg/L	02/16/26 13:19	02/16/26 19:20	JW1	EPA 200.8 (DA)/EPA 200.8
Lead	ND		1	1.00	µg/L	02/16/26 13:19	02/16/26 19:20	JW1	EPA 200.8 (DA)/EPA 200.8



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Work Order Case Narrative

Sample times were not provided by client.



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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Copper	NJDEP
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2026
NYSDOH	New York State Department of Health ELAP	10872	04/01/2026
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2026
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2026
CTDPH	Connecticut Department of Public Health	PH-0270	06/30/2026
California ELAP	California Water Boards	1877	06/30/2026
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	04/01/2027
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026
21-A2LA	A2LA Food Chem/Mat Sci	2845.15	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
P2	Sample was preserved at the lab prior to analysis.
(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 reporting limit, or the mdl if provided.
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.



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

EMSL Analytical, Inc.

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

AE09412

Customer Information	Customer ID:	Billing ID:
	Company Name: VHB, Inc.	Company Name: VHB, Inc.
	Contact Name: Chris Glowacki	Billing Contact: Chris Glowacki
	Street Address: 1805 Atlantic Avenue	Street Address: 1805 Atlantic Avenue
	City, State, Zip: Manasquan NJ 08736 Country: US	City, State, Zip: Manasquan NJ 08736 Country: US
	Phone: 848.448.3126	Phone: 848.448.3126
Email(s) for Report: cglowacki@vhb.com, thalter@vhb.com, bcarlucci@vhb.com		Email(s) for Invoice:

Project Name/No: <i>21866.13 DCFORcan</i>		Purchase Order: 21866.013
EMSL LIMS Project ID:	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: <i>T. Halter</i>	Sampled By Signature: <i>[Signature]</i>	No. of Samples in Shipment

Turn-Around-Time (TAT)

3 Hour 6 Hour 24 Hour 32 Hour 48 Hour 72 Hour 96 Hour 1 Week 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	SW 846-7000B	Flame Atomic Absorption	0.008% (80ppm)	<input type="checkbox"/>
Reporting Limit based on a minimum 0.25g sample weight	SW 846-6010D	ICP-OES	0.0004% (4ppm)	<input type="checkbox"/>
AIR	NIOSH 7082	Flame Atomic Absorption	4µg/filter	<input type="checkbox"/>
	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	<input type="checkbox"/>
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	<input type="checkbox"/>
	WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM	SW 846-7000B	Flame Atomic Absorption	10µg/wipe
If no box is checked, non-ASTM Wipe is assumed	SW 846-6010D	ICP-OES	1.0µg/wipe	<input type="checkbox"/>
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>
STLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>
	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
Wastewater	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Unpreserved <input type="checkbox"/> PH<2				
Drinking Water	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
Unpreserved <input checked="" type="checkbox"/> PH<2				
Preserved with HNO3 <input type="checkbox"/> PH<2	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input type="checkbox"/>
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>
Other:				<input type="checkbox"/>

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
<i>OC-01-FD</i>	<i>Staff Breakroom</i>	<i>250mL</i>	<i>2/7/26</i>
<i>OC-01-FL</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>OC-02-FD</i>	<i>Kitchen</i>	<i>↓</i>	<i>↓</i>
<i>OC-02-FL</i>	<i>↓</i>	<i>↓</i>	<i>↓</i>
<i>OC-03-FD</i>	<i>106</i>	<i>↓</i>	<i>↓</i>

Method of Shipment:	Sample Condition Upon Receipt:
Relinquished by: <i>[Signature]</i> Date/Time:	Received by: <i>Ke-WI</i> Date/Time: <i>2/10/26 12:50pm</i>
Relinquished by:	Received by: <i>[Signature]</i> Date/Time: <i>2-10-26 19:10</i>

Controlled Document - COC-25 Lead R16 4/19/2021 *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.

** 2 samples not rec'd* *HNO3 added 2/13 @ 8:57*

Page 6 of 7



EMSL ANALYTICAL, INC.
LABORATORY PRODUCTS TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

AEO9412

EMSL Analytical, Inc.

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

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

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

LAB TO ANALYZE FIRST DRAW SAMPLES. FLUSH SAMPLES WILL ONLY BE ANALYZED IF LEAD IS DETECTED IN THE FIRST DRAW SAMPLE AT OR ABOVE 0.015 MG/L. REPORT Pb and Cu SEPARATELY.

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
OC-03-FL	106	250mL	2/7/26
OC-04-FD	Hallway Fountain	↓	↓
OC-04-FL	↓		
OC-05-FD	107		
OC-05-FL	107		
OC-06-FD	110		
OC-06-FL	110		
OC-07-FD	109		
OC-08-FL	109		
* OC-09-FD	108		
* OC-10-FL	108		

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by: <i>[Signature]</i>	Date/Time:	Received by: <i>[Signature]</i>	Date/Time: 2/11/26 0900
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document - COC-25 Lead R16 4/19/2021

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* MISSING



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

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Cinnaminson, NJ 08077

PHONE: 1-800-220-3675

EMAIL: c@emsl.com

AEO9412

Customer Information	Customer ID:	Billing ID:
	Company Name: VHB, Inc.	Company Name: VHB, Inc.
	Contact Name: Chris Glowacki	Billing Contact: Chris Glowacki
	Street Address: 1805 Atlantic Avenue	Street Address: 1805 Atlantic Avenue
	City, State, Zip: Manasquan NJ 08736 Country: US	City, State, Zip: Manasquan NJ 08736 Country: US
	Phone: 848.448.3126	Phone: 848.448.3126
Email(s) for Report: cglowacki@vhb.com, thalter@vhb.com, bcarlucci@vhb.com		Email(s) for Invoice:

Project Information		
Project Name/No: 21866.13 DCF Ocean	Purchase Order: 21866.013	
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)
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3 Hour
 6 Hour
 24 Hour
 32 Hour
 48 Hour
 72 Hour
 96 Hour
 1 Week
 2 Week

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	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	<input type="checkbox"/>
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	<input type="checkbox"/>
WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	<input type="checkbox"/>
If no box is checked, non-ASTM Wipe is assumed	SW 846-6010D	ICP-OES	1.0µg/wipe	<input type="checkbox"/>
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	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>
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	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
Wastewater Unpreserved <input type="checkbox"/> Preserved with HNO3 <input type="checkbox"/> PH<2	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Drinking Water Unpreserved <input checked="" type="checkbox"/> Preserved with HNO3 <input type="checkbox"/> PH<2	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input checked="" type="checkbox"/>
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OC-02-FL	↓	↓	↓
OC-03-FD	106	↓	↓

Method of Shipment:	Sample Condition Upon Receipt:
Relinquished by: <i>[Signature]</i> Date/Time:	Received by: KE-WI Date/Time: 2/10/26 12:50pm
Relinquished by: <i>[Signature]</i> Date/Time:	Received by: John Brown Date/Time: 2-10-26 19:10

Controlled Document - COC-25 Lead R16 4/19/2021 *6010C Available Upon Request

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

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* 2 samples not rec'd

HNO3 added 2/10 @ 8:57

Page 1 of 2 16.5°C



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Cinnaminson, NJ 08077
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OC-04-FL	↓		
OC-05-FD	107		
OC-05-FL	107		
OC-06-FD	110		
OC-06-FL	110		
OC-07-FD	109		
OC-08-FL	109		
* OC-09-FD	108		
* OC-10-FL	108		

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by: <i>[Signature]</i>	Date/Time:	Received by: <i>[Signature]</i>	Date/Time: 2/11/26 0900
Relinquished by:	Date/Time:	Received by:	Date/Time:

Controlled Document - COC-25 Lead R16 4/19/2021

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.

* Missing

Note: Warren has a trailer on site

Ocean
Burlington
Cumberland
Gloucester
Warren &

Ocean
(N)

