ED51019

Lead in Water: Chain of Custody for

J. C. BRODERICK AND ASSOCIATES, INC.
1775 Expressway North Hauppauge, NY 11788
TEL: (631) 584-5492 FAX: (631) 584-3395

JCB #: 25-60623

Building: Carman Road School
CRS

Client: Nassau BOCES

Retest/New Install [ ]

Turn Around: Normal 1 wk Rush_____

Sample ID	Functional Space Type	AHERA ID	Common Room Name	Outlet Type	Sample Date	Sample Time
NASS-1305	HA	1004	Entrance Lobby	WF	2/28/25	7:00
NASS-1306	HA	1004	Entrance Lobby	WC	2/28/25	7:01
NASS-1307	HA	1040	Corridor Room 3 to Storage Room 1	WF	2/28/25	7:04
NASS-1308	HA	1040	Corridor Room 3 to Storage Room 1	WC	2/28/25	7:04
NASS-1309	HA	1083	Corridor Occupational Therapy to Room 20	WF	2/28/25	7:06
NASS-1310	HA	1083	Corridor Occupational Therapy to Room 20	WC	2/28/25	7:07
NASS-1311	HA	1083	Corridor Occupational Therapy to Room 20	WF	2/28/25	7:09
NASS-1312	HA	1083	Corridor Occupational Therapy to Room 20	WC	2/28/25	7:09
NASS-1313	HA	1029	Corridor Room 18 to Storage Room 2	WF	2/28/25	7:12
NASS-1314	HA	1029	Corridor Room 18 to Storage Room 2	WC	2/28/25	7:12

Samples Submitted 10

Pb 200.8 SH 3/5/25

Walk In

#5 2018 Kathrin Torres 3/5/25

RECEIVED
EMSL ANALYTICAL, INC.
Carle Place, NY
MAR 03 25, PM06:36

Building Address
Carmans Road
Massapequa Park , NY 11762

Analysis Type: ELAP 200.5

Lab Recieved: AStanley 3/3/25 6:31pm

Signature:

Samplers Name: Maisha Yascen

Samplers Signature: Maisha Y

JCB Project Manager: Paul Eccio

EMSL Analytical, Inc.

528 Mineola Avenue, Carle Place, NY, 11514
Telephone: 516.997.7251 Fax:856-786-5974
EMSL-CP-06

EMSL Order ID: 062551019
LIMS Reference ID: ED51019
EMSL Customer ID: JCBR50

Attention: Paul Fazio
J.C. Broderick & Associates [JCBR50]
1775 Expressway Drive North, Suite 1
Hauppauge, NY 11788
(631) 584-5492
PFazio@JCBroderick.com

Project Name: 25-60623 / Carmen Road School, CRS, Nassau BOCES

Customer PO:
EMSL Sales Rep: Jeromy Bish
Received: 03/03/2025 18:36
Reported: 03/06/2025 09:38

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: NASS-1305			**Lims Reference ID:**		**ED51019-01**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 11:55	03/05/25 11:55	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1306			**Lims Reference ID:**		**ED51019-02**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 11:57	03/05/25 11:57	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1307			**Lims Reference ID:**		**ED51019-03**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 11:58	03/05/25 11:58	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1308			**Lims Reference ID:**		**ED51019-04**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 12:00	03/05/25 12:00	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1309			**Lims Reference ID:**		**ED51019-05**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 12:01	03/05/25 12:01	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1310			**Lims Reference ID:**		**ED51019-06**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 12:03	03/05/25 12:03	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1311			**Lims Reference ID:**		**ED51019-07**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 19:28	03/05/25 19:28	KT1	EPA 200.8 (Dig)/EPA 200.8
Sample: NASS-1312			**Lims Reference ID:**		**ED51019-08**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 12:07	03/05/25 12:07	SEH	EPA 200.8 (DA)/EPA 200.8
Sample: NASS-1313			**Lims Reference ID:**		**ED51019-09**	**Matrix: Drinking Water**			**Sampled: 02/28/25 00:00:00**
Metals									
Lead	< 1.0		1	1.0	µg/L	03/05/25 12:09	03/05/25 12:09	SEH	EPA 200.8 (DA)/EPA 200.8

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EMSL Order ID: 062551019
LIMS Reference ID: ED51019
EMSL Customer ID: JCBR50

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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: NASS-1314			**Lims Reference ID:**	**ED51019-10**	**Matrix: Drinking Water**			**Sampled:**	**02/28/25 00:00:00**
Metals									
Lead	**< 1.0**		1	1.0	µg/L	03/05/25 12:14	03/05/25 12:14	SEH	EPA 200.8 (DA)/EPA 200.8

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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	06-NYSELAP

List of Certifications

Code	Description	Number	Expires
06-NYSELAP	NY NYS ELAP	11469	04/01/2025
06-NYSDOH	New York State Department of Health	11469	04/01/2025
06-CTDPH	Connecticut Department of Public Health	PH-0249	03/31/2025
06-California ELAP	California Water Boards	2339	04/01/2025
06-AIHA LAP	EMSL Analytical, Inc. Carle Place, NY AIHA-LAP, LLC-ELLAP Accredited	102344	08/01/2026

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
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.

James Han 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.