



April 24, 2025

Jeff Beardsley
Pittsford Central School District
100 Mendon Center Road
Pittsford, New York 14534

Re: Lead in Drinking Water Sampling – Pittsford Central School District, 100 Mendon Center Road, Pittsford, New York 14534

Dear Mr. Beardsley,

On March 13, 2025, Paradigm Environmental Services, Inc. was contracted to conduct lead in drinking water sampling and analysis within Sutherland High School, Mendon High School, Calkins Road Middle School, Barker Road Middle School, Thornell Road Elementary School, Allen Creek Elementary School, Jefferson Road Elementary School, Mendon Center Elementary School, and Park Road Elementary School.

The sampling was conducted in accordance with the NYS Department of Health Regulation, Lead Testing in School Drinking Water (10 NYCRR Subpart 67-4) and the United States Environmental Protection Agency's ("USEPA") guidance as per the 3Ts for Reducing Lead in Drinking Water in Schools.

The NYSDOH Regulation addresses lead in drinking water for Public School Districts and BOCES. The NYSDOH Regulation states that schools must take remedial measures when lead levels are shown to be above 5 parts per billion (ppb); this is the NYSDOH Action Level for lead in drinking water.

Water Sampling Protocols:

As per NYSDOH Regulation and the USEPA 3Ts Guidance Document, schools are required to collect 250 milliliters ("mL") first-draw samples from water fountains, bubblers, and other outlets used for consumption. First draw samples are defined as a sample of tap water, collected in accordance with the NYSDOH Regulation, that has been standing in plumbing pipes at least 8 hours and not more than 18 hours and is collected without prior flushing of the tap.

Laboratory Analysis:

The water samples were submitted to Accurate Analytical Testing Lab LLC ("AAT") for analyses and were analyzed by lead in drinking water EPA Method 200.5. AAT is an environmental laboratory certified by the NYSDOH Environmental Laboratory Approval Program (ELAP)- Lab ID# 11864.

Drinking Water Samples Results:

The samples results are detailed in the laboratory reports from ATT. The sampling results are summarized below:

Sutherland High School:

- ❑ A total of fourteen (14) drinking water samples were collected, and none were found above the NYSDOH Action Level

Mendon High School:

- ❑ A total of seventeen (17) drinking water samples were collected, and none were found above the NYSDOH Action Level

Calkins Road Middle School:

- ❑ A total of fourteen (14) drinking water samples were collected, and none were found above the NYSDOH Action Level

Barker Road Middle School:

- ❑ A total of ten (10) drinking water samples were collected, and none were found above the NYSDOH Action Level

Thornell Road Elementary School:

- ❑ A total of eight (8) drinking water samples were collected, and none were found above the NYSDOH Action Level

Allen Creek Elementary School:

- ❑ A total of six (6) drinking water samples were collected, and none were found above the NYSDOH Action Level.

Jefferson Road Elementary School

- ❑ A total of four (4) drinking water samples were collected, and none were found above the NYSDOH Action Level.

Mendon Center Elementary School:

- ❑ A total of three (3) drinking water samples were collected, and none were found above the NYSDOH Action Level.

Park Road Elementary School:

- ❑ A total of three (3) drinking water samples were collected, and none were found above the NYSDOH Action Level.

Please refer to the attached laboratory reports for specific analytical data throughout the schools. If you have any questions, please contact me on (585) 454-1060. We appreciate the opportunity to provide you with our professional services.

Sincerely,



Angela Liddell
Director of Field Operations



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur Email : barthur@paradigmenv.com
Phone : 585-254-4126 Fax :

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

Project Location : PITTSFORD CSD-SHS

AAT Project : 1136699

Sampling Date : 03/13/2025

Date Received : 03/17/2025

Date Analyzed : 03/21/2025

Date Reported : 03/24/2025

WSSN : NP

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259455	1-HS-DF-01	CRRDR BY 102	NA	0425	<0.0020	0.0020	Below
10259456	1-HS-DF-02	CRRDR BY CMNS	NA	0427	<0.0020	0.0020	Below
10259457	2-HS-DF-03	CRRDR BY A288	NA	0445	0.0031	0.0020	Below
10259458	1-HS-DF-04	CRRDR BY C140	NA	0428	<0.0020	0.0020	Below
10259459	2-HS-DF-05	CRRDR BY B210	NA	0454	<0.0020	0.0020	Below
10259460	3-HS-DF-07	CRRDR BY D340	NA	0501	<0.0020	0.0020	Below
10259461	3-HS-DF-08	CRRDR BY C329	NA	0504	<0.0020	0.0020	Below
10259462	2-HS-DF-09	CRRDR BY D200	NA	0447	<0.0020	0.0020	Below
10259463	2-HS-DF-10	CRRDR BY D209	NA	0449	0.0020	0.0020	Below
10259464	2-HS-DF-11	CRRDR BY C237	NA	0451	<0.0020	0.0020	Below
10259465	1-HS-DF-12	CRRDR BY AUD	NA	0430	<0.0020	0.0020	Below
10259466	1-HS-IM-14	ICE MACHINE ATHLETICS	NA	0432	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAP guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed.

Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/24/2025

AAT Project: 1136699



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

AAT Project : 1136699

Client Project : P25-1486

Date Reported : 03/24/2025

Project Location : PITTSFORD CSD-SHS

Sample	Client Code	Analysis Requested	Completed	Analyst
10259455	1-HS-DF-01	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259456	1-HS-DF-02	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259457	2-HS-DF-03	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259458	1-HS-DF-04	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259459	2-HS-DF-05	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259460	3-HS-DF-07	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259461	3-HS-DF-08	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259462	2-HS-DF-09	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259463	2-HS-DF-10	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259464	2-HS-DF-11	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259465	1-HS-DF-12	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259466	1-HS-IM-14	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/24/2025 8:04AM

AAT Project: 1136699



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur **Email :** barthur@paradigmenv.com
Phone : 585-254-4126 **Fax :**

AAT Project : 1136702
Sampling Date : 03/13/2025
Date Received : 03/17/2025
Date Analyzed : 03/21/2025
Date Reported : 03/24/2025

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

WSSN : NP

Project Location : PITTSFORD CSD-MHS

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259476	GF-HS-DF-01	CRRDR BY BOYS LCKR RM	NA	0600	<0.0020	0.0020	Below
10259477	1-HS-DF-02	CMNS BY GIRLS TOILET	NA	0602	<0.0020	0.0020	Below
10259478	1-HS-DF-03	CMNS BY BOYS TOILET	NA	0603	<0.0020	0.0020	Below
10259479	1-HS-DF-04	CRRDR BY AUTO SHOP	NA	0605	<0.0020	0.0020	Below
10259480	1-HS-DF-05	CRRDR BY CMNS AUD	NA	0606	<0.0020	0.0020	Below
10259481	11-HS-DF-06	CRRDR BY MUSIC WIN8	NA	0608	<0.0020	0.0020	Below
10259482	1-HS-DF-07	CRRDR BY ART 64	NA	0609	<0.0020	0.0020	Below
10259483	1-HS-DF-08	CRRDR BY 116	NA	0611	<0.0020	0.0020	Below
10259484	1-HS-DF-09	CRRDR BY 234	NA	616	<0.0020	0.0020	Below
10259485	2-HS-DF-10	CRRDR BY 234	NA	0616	<0.0020	0.0020	Below
10259486	2-HS-DF-11	CRRDR BY 220 NORTH	NA	0618	<0.0020	0.0020	Below
10259487	2-HS-DF-12	CRRDR BY 208 SOUTH	NA	0621	<0.0020	0.0020	Below
10259488	2-HS-DF-13	CRRDR BY AUD 2ND FL	NA	0623	<0.0020	0.0020	Below
10259489	HF-HS-14	BSMT FOOTBALL RM	NA	0625	<0.0020	0.0020	Below
10259490	1-HS-IM-16	ICE MACHINE KIT	NA	0604	<0.0020	0.0020	Below

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAP guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/24/2025

AAT Project: 1136702

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259491	GF-HS-IM-17	ICE MACHINE ATHLETICS	NA	0630	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/24/2025

AAT Project: 1136702



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-MHS

AAT Project : 1136702

Client Project : P25-1486

Date Reported 03/24/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259476	GF-HS-DF-01	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259477	1-HS-DF-02	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259478	1-HS-DF-03	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259479	1-HS-DF-04	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259480	1-HS-DF-05	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259481	11-HS-DF-06	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259482	1-HS-DF-07	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259483	1-HS-DF-08	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259484	1-HS-DF-09	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259485	2-HS-DF-10	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259486	2-HS-DF-11	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259487	2-HS-DF-12	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259488	2-HS-DF-13	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259489	HF-HS-14	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259490	1-HS-IM-16	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259491	GF-HS-IM-17	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle

Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/24/2025 4:11AM

AAT Project: 1136702



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur **Email :** barthur@paradigmenv.com
Phone : 585-254-4126 **Fax :**

AAT Project : 1136706
Sampling Date : 03/13/2025
Date Received : 03/17/2025
Date Analyzed : 03/20/2025
Date Reported : 03/21/2025

Client Project : P25-1486

Collected By : GEOFFREY SIEBERT

WSSN : NP

Project Location : PITTSFORD CSD-CRMS

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259513	1-MS-DF-01	CRRDR BY RM A24	NA		<0.0020	0.0020	Below
10259514	1-MS-DF-02	CRRDR BY RM A12	NA		0.0023	0.0020	Below
10259515	2-MS-DF-03	CRRDR BY RM A59	NA		<0.0020	0.0020	Below
10259516	2-MS-DF-04	CRRDR BY RM A51	NA		<0.0020	0.0020	Below
10259517	2-MS-DF-05	CRRDR BY RM D59	NA		<0.0020	0.0020	Below
10259518	2-MS-DF-06	CRRDR BY RM D51	NA		<0.0020	0.0020	Below
10259519	1-MS-DF-07	CRRDR BY RM D12	NA		<0.0020	0.0020	Below
10259520	1-MS-DF-08	CRRDR BY RM D24	NA		<0.0020	0.0020	Below
10259521	1-MS-DF-09	CRRDR BY RM C22	NA		<0.0020	0.0020	Below
10259522	1-MS-DF-10	CRRDR BY RM C24	NA		<0.0020	0.0020	Below
10259523	1-MS-IM-11	ICE MACHINE KIT	NA		<0.0020	0.0020	Below
10259524	1-MS-IM-12	ICE MACHINE KIT TEACHERS	NA		<0.0020	0.0020	Below
10259525	1-MS-DF-13	CRRDR BY GYM	NA		<0.0020	0.0020	Below
10259526	1-MS-DF-14	CRRDR BY POOL	NA		<0.0020	0.0020	Below

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136706

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
-----------	-------------	--------------------	---------	-----------------	-------------------------	-----------------	--------------

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).
 For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.
 EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu
 The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136706



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-CRMS

AAT Project : 1136706
Client Project : P25-1486
Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259513	1-MS-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259514	1-MS-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259515	2-MS-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259516	2-MS-DF-04	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259517	2-MS-DF-05	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259518	2-MS-DF-06	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259519	1-MS-DF-07	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259520	1-MS-DF-08	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259521	1-MS-DF-09	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259522	1-MS-DF-10	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259523	1-MS-IM-11	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259524	1-MS-IM-12	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259525	1-MS-DF-13	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259526	1-MS-DF-14	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 9:11AM

AAT Project: 1136706



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur **Email :** barthur@paradigmenv.com
Phone : 585-254-4126 **Fax :**

AAT Project : 1136705
Sampling Date : 03/13/2025
Date Received : 03/17/2025
Date Analyzed : 03/20/2025
Date Reported : 03/21/2025

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

WSSN : NP

Project Location : PITTSFORD CSD-BRMS

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259503	1-MS-DF-01	CRRDR BY AUD C-2	NA	0440	<0.0020	0.0020	Below
10259504	1-MS-DF-02	CRRDR BY CAFE 141	NA	0441	<0.0020	0.0020	Below
10259505	1-MS-DF-03	CRRDR BY RM 117	NA	0443	<0.0020	0.0020	Below
10259506	1-MS-DF-04	FITNESS RM 131	NA	0445	<0.0020	0.0020	Below
10259507	1-MS-IM-05	ICE MACHINE RM 139	NA	0448	<0.0020	0.0020	Below
10259508	1-MS-DF-06	CRRDR BY RM 109	NA	0448	<0.0020	0.0020	Below
10259509	1-MS-DF-07	ADMIN BRK RM 407	NA	0450	0.0093	0.0020	Below
10259510	1-MS-DF-08	CRRDR BY RM 300	NA	0451	<0.0020	0.0020	Below
10259511	2-MS-DF-09	CRRDR BY RM 213	NA	0455	<0.0020	0.0020	Below
10259512	2-MS-DF-10	CRRDR BY RM 225	NA	0456	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136705



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-BRMS

AAT Project : 1136705

Client Project : P25-1486

Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259503	1-MS-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259504	1-MS-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259505	1-MS-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259506	1-MS-DF-04	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259507	1-MS-IM-05	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259508	1-MS-DF-06	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259509	1-MS-DF-07	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259510	1-MS-DF-08	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259511	2-MS-DF-09	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259512	2-MS-DF-10	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 9:06AM

AAT Project: 1136705



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur Email : barthur@paradigmenv.com
Phone : 585-254-4126 Fax :

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

Project Location : PITTSFORD CSD-TRE

AAT Project : 1136704

Sampling Date : 03/13/2025

Date Received : 03/17/2025

Date Analyzed : 03/21/2025

Date Reported : 03/24/2025

WSSN : NP

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259495	1-ES-DF-01	CRRDR BY RM 106	NA	0415	<0.0020	0.0020	Below
10259496	1-ES-DF-02	CRRDR BY RM 133	NA	0416	0.0028	0.0020	Below
10259497	2-ES-DF-03	CRRDR BY RM 216	NA	0417	<0.0020	0.0020	Below
10259498	2-ES-DF-04	CRRDR BY RM 241 AUD	NA	0420	<0.0020	0.0020	Below
10259499	2-ES-DF-05	CRRDR BY RM 239	NA	0421	0.0022	0.0020	Below
10259500	2-ES-DF-06	IN GYM EST SIDE	NA	0425	<0.0020	0.0020	Below
10259501	2-ES-DF-07	CRRDR BY RM 222	NA	0426	<0.0020	0.0020	Below
10259502	2-ES-DF-08	CRRDR BY RM 207	NA	0428	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAP guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed.

Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/24/2025

AAT Project: 1136704



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Enviromental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

AAT Project : 1136704

Client Project : P25-1486

Date Reported : 03/24/2025

Project Location : PITTSFORD CSD-TRE

Sample	Client Code	Analysis Requested	Completed	Analyst
10259495	1-ES-DF-01	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259496	1-ES-DF-02	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259497	2-ES-DF-03	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259498	2-ES-DF-04	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259499	2-ES-DF-05	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259500	2-ES-DF-06	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259501	2-ES-DF-07	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise
10259502	2-ES-DF-08	Pb/Cu in Drinking Water	03/21/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/24/2025 8:02AM

AAT Project: 1136704



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur **Email :** barthur@paradigmenv.com
Phone : 585-254-4126 **Fax :**

AAT Project : 1136700
Sampling Date : 03/13/2025
Date Received : 03/17/2025
Date Analyzed : 03/20/2025
Date Reported : 03/21/2025

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

WSSN : NP

Project Location : PITTSFORD CSD-ACE

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259467	2-ES-DF-01	CRRDR BY 67	NA	0400	<0.0020	0.0020	Below
10259468	2-ES-DF-02	CRRDR BY 57	NA	0402	<0.0020	0.0020	Below
10259469	1-ES-DF-03	CRRDR BY 16	NA	0404	<0.0020	0.0020	Below
10259470	1-ES-DF-04	CRRDR BY 26	NA	0408	<0.0020	0.0020	Below
10259471	1-ES-DF-05	CRRDR BY GYM	NA	0410	0.0020	0.0020	Below
10259472	1-ES-DF-06	CAFETERIA	NA		<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136700



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-ACE

AAT Project : 1136700

Client Project : P25-1486

Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259467	2-ES-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259468	2-ES-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259469	1-ES-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259470	1-ES-DF-04	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259471	1-ES-DF-05	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259472	1-ES-DF-06	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 9:06AM

AAT Project: 1136700



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur
Phone : 585-254-4126
Email : barthur@paradigmenv.com
Fax :

AAT Project : 1136698
Sampling Date : 03/13/2025
Date Received : 03/17/2025
Date Analyzed : 03/20/2025
Date Reported : 03/21/2025

Client Project : P25-1486
Project Location : PITTSFORD CSD-JRE
Collected By: GEOFFREY SIEBERT

WSSN : NP

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259451	1-ES-DF-01	CRRDR BY 211	NA	0515	<0.0020	0.0020	Below
10259452	1-ES-DF-02	CRRDR BY 203	NA	0518	<0.0020	0.0020	Below
10259453	1-ES-DF-03	CRRDR BY 103	NA	0520	<0.0020	0.0020	Below
10259454	1-ES-DF-04	CAFETERIA	NA	0524	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAP guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136698



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Enviromental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-JRE

AAT Project : 1136698

Client Project : P25-1486

Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259451	1-ES-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259452	1-ES-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259453	1-ES-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259454	1-ES-DF-04	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 9:06AM

AAT Project: 1136698



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur Email : barthur@paradigmenv.com
Phone : 585-254-4126 Fax :

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

AAT Project : 1136701

Sampling Date : 03/13/2025

Date Received : 03/17/2025

Date Analyzed : 03/20/2025

Date Reported : 03/21/2025

WSSN : NP

Project Location : PITTSFORD CSD-MCE

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259473	1-ES-DF-01	CRRDR BY 125	NA	0543	<0.0020	0.0020	Below
10259474	GF-ES-DF-02	CRRDR BY G4	NA	0550	<0.0020	0.0020	Below
10259475	1-ES-DF-03	CRRDR BY 155A	NA	0546	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAC guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136701



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Enviromental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-MCE

AAT Project : 1136701
Client Project : P25-1486
Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259473	1-ES-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259474	GF-ES-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259475	1-ES-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 4:10AM

AAT Project: 1136701



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Drinking Water by EPA Method 200.5

Client : Paradigm Environmental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur **Email :** barthur@paradigmenv.com
Phone : 585-254-4126 **Fax :**

Client Project : P25-1486

Collected By: GEOFFREY SIEBERT

Project Location : PITTSFORD CSD-PRE

AAT Project : 1136703

Sampling Date : 03/13/2025

Date Received : 03/17/2025

Date Analyzed : 03/20/2025

Date Reported : 03/21/2025

WSSN : NP

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10259492	1-ES-DF-01	CRRDR BY MAIN ENT	NA	0401	0.0034	0.0020	Below
10259493	1-ES-DF-02	CRDDR BY TEACHERS RM	NA	0402	<0.0020	0.0020	Below
10259494	1-ES-DF-03	CRRDR BY STUDENT TOILET RM	NA	0404	<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 0.002 mg/L (ppm) and for Cu is 0.0025 mg/L (ppm).

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.

EPA Regulatory Limits: 0.015 mg/L for Pb and 1.3 mg/L for Cu ; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu

The laboratory operates in accord with NELAP guidelines and holds accreditation under the NY State DOH ELAP program. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality control requirements for the samples this report contains have been met. Sample data apply only to items analyzed. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 03/21/2025

AAT Project: 1136703



30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Paradigm Enviromental Inc.
179 Lake Avenue
Rochester, NY 14608

Attn : Brad Arthur

Email : barthur@paradigmenv.com

Phone : 585-254-4126

Project Location : PITTSFORD CSD-PRE

AAT Project : 1136703
Client Project : P25-1486
Date Reported 03/21/2025

Sample	Client Code	Analysis Requested	Completed	Analyst
10259492	1-ES-DF-01	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259493	1-ES-DF-02	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise
10259494	1-ES-DF-03	Pb/Cu in Drinking Water	03/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

NY State DOH ELAP -Lab ID #11864, Michigan State Lab # 9996

Date Printed: 03/21/2025 4:10AM

AAT Project: 1136703