



January 4, 2024
Re-Issued January 17, 2024

Geoff Bijak
Watts Architects & Engineers
510 Clinton Square, Suite 510
Rochester, NY 14604

Re: Lead in Drinking Water Sampling – Romulus Central School, 5705 Route 96, Romulus, NY 14541

On December 22, 2023, Paradigm Environmental Services, Inc. was contracted to conduct lead in drinking water sampling and analysis within the above referenced location.

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 table below identifies outlets with lead levels above 5.0 ppb:

Lead in Drinking Water Results above NYSDOH Action Level				
Sample ID	Location	Results (ppm)	Results (ppb)	NYSDOH Action Level
CS-01	S1 Sink	0.0052	5.2	Above
C5-08	3 Sink	0.0103	10.3	Above
C5-09	6 Sink	0.0190	19.0	Above
C5-10	10 Sink	0.0361	36.1	Above
C5-11	11 Sink	0.0117	11.7	Above
C5-12	12 Sink	0.0239	23.9	Above
C5-15	15 Sink	0.0116	11.6	Above
CS-17	17 Sink	0.0395	39.5	Above
CS-23	22 Sink	0.3057	305.7	Above
CS-24	22 Sink	0.0091	9.1	Above
CS-25	23 Sink	0.0127	12.7	Above
CS-26	24 Sink	0.0072	7.2	Above
CS-28	27 Sink	0.0301	30.1	Above
CS-29	27 Sink	0.0146	14.6	Above
CS-30	28 Sink	0.0575	57.5	Above
CS-34	32 Sink	0.0322	32.2	Above
CS-35	33 Sink	0.0062	6.2	Above
CS-36	34 Sink	0.01505	15.05	Above
CS-37	35 Sink	0.01226	12.26	Above
CS-38	36 Sink	0.0072	7.2	Above
CS-39	37 Sink	0.0080	8.0	Above
CS-40	38 Sink	0.0246	24.6	Above
CS-50	51 Sink	0.0222	22.2	Above
CS-51	51 Sink	0.0094	9.4	Above
CS-52	51 Sink	0.0104	10.4	Above
CS-53	51 Sink	0.0105	10.5	Above
KS-55	56 Kitchen Sink	0.0113	11.3	Above
KS-56	56 Kitchen Sink	0.0094	9.4	Above
KS-57	56 Kitchen Sink	0.0117	11.7	Above

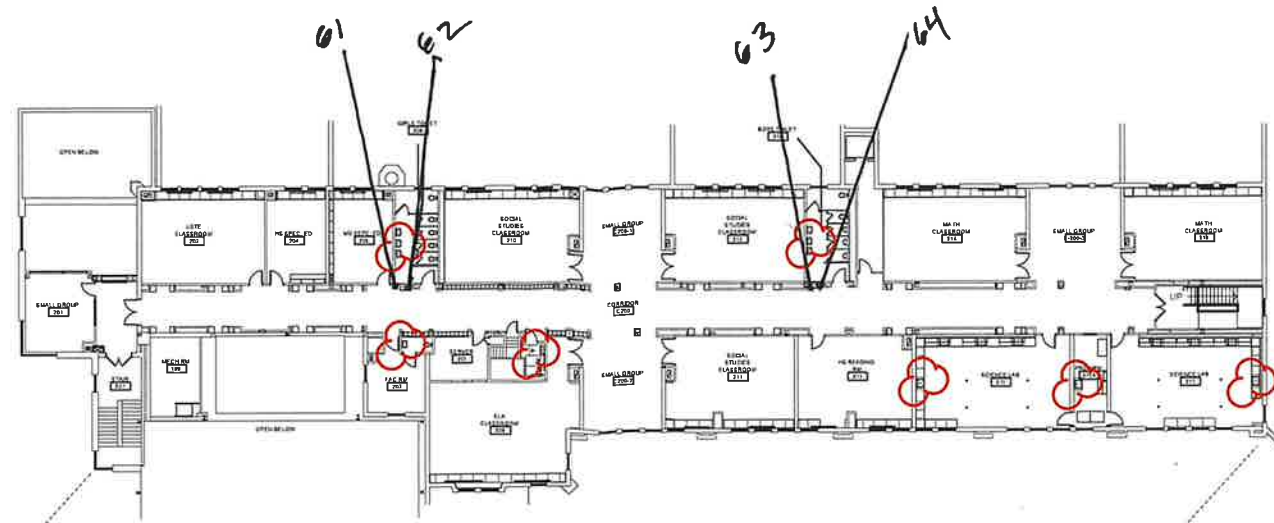
Please refer to the attached laboratory reports for specific analytical data and sample locations throughout the school. If you have any questions, please contact me at (585) 454-1060. We appreciate the opportunity to provide you with our professional services.

Sincerely,

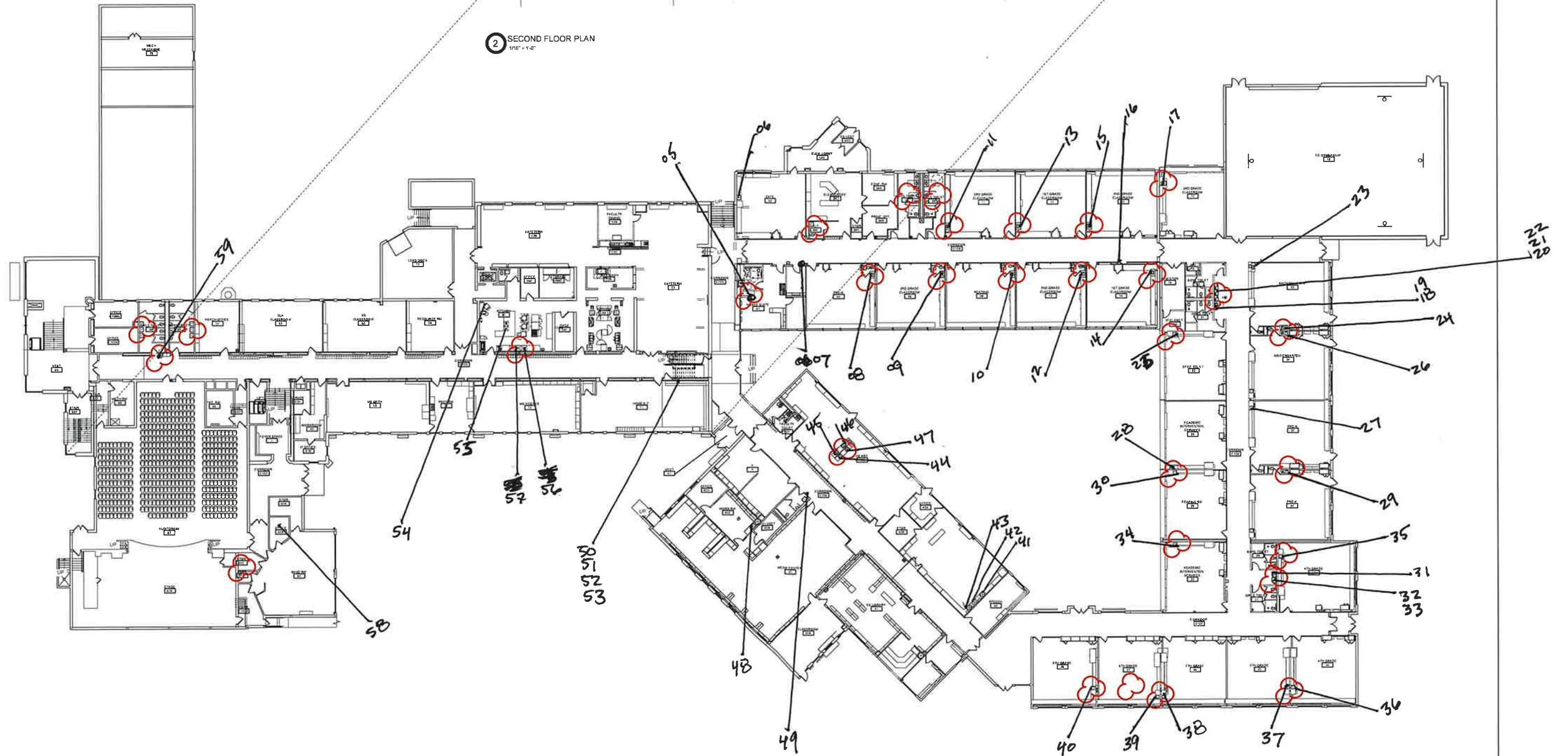
A handwritten signature in blue ink, appearing to read "A. Liddell", with a stylized, cursive script.

Angela Liddell

Rochester Director of Field Operations



2 SECOND FLOOR PLAN
1/16" = 1'-0"



1 FIRST FLOOR PLAN
1/16" = 1'-0"





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 : 985613
Sampling Date : 12/22/2023
Date Received : 12/26/2023
Date Analyzed : 12/29/2023
Date Reported : 01/02/2024

Client Project : P23-3226

Collected By:

WSSN :

Project Location : ROMULUS CENTRAL SCHOOL 5705 RT 96 ROMULUS NY 14541

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9046371	CS-01	S1 SINK	NA	0501	0.0052	0.0020	Below
9046372	KS-02	C00 SINK	NA	0503	<0.0020	0.0020	Below
9046373	DB-03	C01 DRINKING BUBBLER	NA	0504	<0.0020	0.0020	Below
9046374	IM-04	90 ICE MACHINE	NA	0505	<0.0020	0.0020	Below
9046375	NS-05	01 NURSE SINK	NA	0508	<0.0020	0.0020	Below
9046376	CS-06	2 SINK	NA	0509	<0.0020	0.0020	Below
9046377	DB-07	C109 DRINKING BUBBLER	NA	0510	<0.0020	0.0020	Below
9046378	C5-08	3 SINK	NA	0512	0.0103	0.0020	Below
9046379	C5-09	6 SINK	NA	0514	0.0190	0.0020	Above
9046380	C5-10	10 SINK	NA	0515	0.0361	0.0020	Above
9046381	C5-11	11 SINK	NA	0516	0.0117	0.0020	Below
9046382	C5-12	12 SINK	NA	0518	0.0239	0.0020	Above
9046383	C5-13	13 SINK	NA	0519	0.0041	0.0020	Below
9046384	C5-14	14 SINK	NA	0521	0.0036	0.0020	Below
9046385	C5-15	15 SINK	NA	0522	0.0116	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

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.

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

Date Printed: 01/02/2024

AAT Project: 985613

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9046386	DB-16	C109 DRINKING BUBBLER	NA	0523	<0.0020	0.0020	Below
9046387	CS-17	17 SINK	NA	0524	0.0395	0.0020	Above
9046388	DB-18	C108 DRINKING BUBBLER LEFT	NA	0525	<0.0020	0.0020	Below
9046389	DB-19	C108 DRINKING BUBBLER RIGHT	NA	0525	<0.0020	0.0020	Below
9046390	BS-20	C108 BTHRM SINK LEFT	NA	0526	<0.0020	0.0020	Below
9046391	BS-21	C108 BTHRM SINK MIDDLE	NA	0526	<0.0020	0.0020	Below
9046392	BS-22	C108 BTHRM SINK RIGHT	NA	0527	<0.0020	0.0020	Below
9046393	CS-23	22 SINK	NA	0528	0.3057	0.0020	Above
9046394	CS-24	22 SINK	NA	0529	0.0091	0.0020	Below
9046395	CS-25	23 SINK	NA	0530	0.0127	0.0020	Below
9046396	CS-26	24 SINK	NA	0531	0.0072	0.0020	Below
9046397	CS-27	25 SINK	NA	0532	0.0040	0.0020	Below
9046398	CS-28	27 SINK	NA	0533	0.0301	0.0020	Above
9046399	CS-29	27 SINK	NA	0535	0.0146	0.0020	Below
9046400	CS-30	28 SINK	NA	0536	0.0575	0.0020	Above
9046401	DB-31	C108 DRINKING BUBBLER	NA	0538	<0.0020	0.0020	Below
9046402	BS-32	C108 BTHRM SINK LEFT	NA	0540	<0.0020	0.0020	Below
9046403	BS-33	C108 BTHRM SINK RIGHT	NA	0540	<0.0020	0.0020	Below
9046404	CS-34	32 SINK	NA	0541	0.0322	0.0020	Above
9046405	CS-35	33 SINK	NA	0542	0.0062	0.0020	Below
9046406	CS-36	34 SINK	NA	0543	0.01505	0.0020	Above
9046407	CS-37	35 SINK	NA	0545	0.01226	0.0020	Below
9046408	CS-38	36 SINK	NA	0546	0.0072	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

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

Date Printed: 01/02/2024

AAT Project: 985613

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9046409	CS-39	37 SINK	NA	0547	0.0080	0.0020	Below
9046410	CS-40	38 SINK	NA	0548	0.0246	0.0020	Above
9046411	CS-41	42 SINK	NA	0549	<0.0020	0.0020	Below
9046412	CS-42	42 SINK	NA	0549	0.0023	0.0020	Below
9046413	CS-43	42 SINK	NA	0550	0.0023	0.0020	Below
9046414	CS-44	46 SINK	NA	0552	<0.0020	0.0020	Below
9046415	CS-45	46 SINK	NA	0552	<0.0020	0.0020	Below
9046416	CS-46	46 SINK	NA	0553	<0.0020	0.0020	Below
9046417	CS-47	46 SINK	NA	0553	0.0037	0.0020	Below
9046418	KS-48	45C SINK	NA	0554	<0.0020	0.0020	Below
9046419	DB-49	C106 DRINKING BUBBLER	NA	0555	<0.0020	0.0020	Below
9046420	CS-50	51 SINK	NA	0557	0.0222	0.0020	Above
9046421	CS-51	51 SINK	NA	0557	0.0094	0.0020	Below
9046422	CS-52	51 SINK	NA	0558	0.0104	0.0020	Below
9046423	CS-53	51 SINK	NA	0558	0.0105	0.0020	Below
9046424	IM-54	56 ICE MACHINE	NA	0600	<0.0020	0.0020	Below
9046425	KS-55	56 KITCHEN SINK	NA	0601	0.0113	0.0020	Below
9046426	KS-56	56 KITCHEN SINK	NA	0602	0.0094	0.0020	Below
9046427	KS-57	56 KITCHEN SINK	NA	0602	0.0117	0.0020	Below
9046428	CS-58	65 SINK	NA	0603	0.0031	0.0020	Below
9046429	DB-59	C100 DRINKING BUBBLER	NA	0604	<0.0020	0.0020	Below
9046430	CS-60	C01 SINK	NA	0607	<0.0020	0.0020	Below
9046431	DB-61	C200 DRINKING BUBBLER LEFT	NA	0612	<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

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

Date Printed: 01/02/2024

AAT Project: 985613

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9046432	DB-62	C200 DRINKING BUBBLER RIGHT	NA	0613	<0.0020	0.0020	Below
9046433	DB-63	C200 DRINKING BUBBLER LEFT	NA	0615	<0.0020	0.0020	Below
9046434	DB-64	C200 DRINKING BUBBLER RIGHT	NA	0616	<0.0020	0.0020	Below

Analyst Signature



Joseph Kenwabikise



Richard Laugal

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).

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

Date Printed: 01/02/2024

AAT Project: 985613



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 : 985613

Client Project : P23-3226

Date Reported : 01/02/2024

Project Location : ROMULUS CENTRAL SCHOOL 5705 RT 96 ROMULUS NY 14541

Sample	Client Code	Analysis Requested	Completed	Analyst
9046371	CS-01	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046372	KS-02	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046373	DB-03	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046374	IM-04	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046375	NS-05	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046376	CS-06	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046377	DB-07	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046378	C5-08	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046379	C5-09	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046380	C5-10	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046381	C5-11	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046382	C5-12	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046383	C5-13	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046384	C5-14	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046385	C5-15	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046386	DB-16	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046387	CS-17	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046388	DB-18	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046389	DB-19	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046390	BS-20	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046391	BS-21	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046392	BS-22	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046393	CS-23	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046394	CS-24	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046395	CS-25	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046396	CS-26	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046397	CS-27	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal

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

Date Printed: 01/02/2024 3:12PM

AAT Project: 985613

Sample	Client Code	Analysis Requested	Completed	Analyst
9046398	CS-28	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046399	CS-29	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046400	CS-30	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046401	DB-31	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046402	BS-32	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046403	BS-33	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046404	CS-34	Pb/Cu in Drinking Water	12/29/2023	Richard Laugal
9046405	CS-35	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046406	CS-36	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046407	CS-37	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046408	CS-38	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046409	CS-39	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046410	CS-40	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046411	CS-41	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046412	CS-42	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046413	CS-43	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046414	CS-44	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046415	CS-45	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046416	CS-46	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046417	CS-47	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046418	KS-48	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046419	DB-49	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046420	CS-50	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046421	CS-51	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046422	CS-52	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046423	CS-53	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046424	IM-54	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046425	KS-55	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046426	KS-56	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046427	KS-57	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046428	CS-58	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046429	DB-59	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046430	CS-60	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046431	DB-61	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046432	DB-62	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise
9046433	DB-63	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise

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Sample	Client Code	Analysis Requested	Completed	Analyst
9046434	DB-64	Pb/Cu in Drinking Water	12/29/2023	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

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

Date Printed: 01/02/2024 3:12PM

AAT Project: 985613



30105 BEVERLY RD.
ROMULUS MI 48174
(734) 699-LABS (5227)
FAX: (734) 699-8407

Website www.accurate-test.com

Email customersupport@accurate-test.biz



SUBMITTING COMPANY
Paradigm Environmental, Inc.
79 Lake Ave
Rochester NY 14608

Office: 585-454-060

Fax:

Cell:

Email: customersupport@accurate-test.biz

CONTACT INFORMATION

PROJECT NUMBER: P23-3226	SAMPLING DATE: 12/22/2023
PROJECT ADDRESS: Romulus Central School- 5705 R. 96, Romulus NY 14541	
PERSON COLLECTING the SAMPLES: Geoffrey Siebert	
REQUESTED ANALYSIS	LEAD ☒ COPPER ☐ BOTH ☐
Drinking Water	
WSSN	
TURNAROUND TIME (please check one)	24 Hour () 48 Hour () 72 Hour () 5 Days (☒)
If no TAT is indicated, default is 5 Days	

LAB ID	CLIENT SAMPLE ID	DESCRIPTION	SAMPLE TYPE or PURPOSE *	TIME	VOLUME	CLIENT COMMENTS
9040371	CS-01	51 - sink		0501	250 mL	SAMPLES SHIPPED SAMPLES ACIDIFIED Y ☒
	KS-02	C00 - sink		0503		NY STATE SAMPLES ☒ (Check here)
	DB-03	C01 - drinking bubbler		0504		SAMPLE CONDITION SEALS INTACT Y N CONTAINERS LABELED Y N RECVD & ACCEPTED Y N SAMPLES ACIDIFIED Y N
	SM-04	90 - ice machine		0505		
	NS-05	01 - nurse sink		0508		
	CS-06	2 - sink		0509		
	DB-07	C109 - drinking bubbler		0510		
	CS-08	3 - sink		0512		
	CS-09	6 - sink		0514		
	CS-10	10 - sink		0515		
	CS-11	11 - sink		0516		
	CS-12	12 - sink		0518		
	CS-13	13 - sink		0519		
	CS-14	14 - sink		0521		
	CS-15	15 - sink		0522		
	DB-16	C109 - drinking bubbler		0523		
	CS-17	17 - sink		0524		
	DB-18	C108 - drinking bubbler left		0525		

SAMPLES RECEIVED BY	SAMPLES RECEIVED BY
Rebecca Davis	Rebecca Davis
Accurate Analytical Testing	Accurate Analytical Testing
DATE	TIME
12-22-23	1005AM
PM	PM

By submitting samples to AAT, the client agrees to AAT's terms and conditions.
AAT is not responsible for shipping delays

* Sample Type or Purpose -- Key: Routine Distribution (RD) Check Sample (CS) Raw Water (RW) Process Water (PW) Investigation Number (IN)



SUBMITTING COMPANY
Paradigm Environmental, Inc.
179 Lake Ave.
Rochester NY 14608

CONTACT INFORMATION
Office: 585-454-1060
Fax:

E-mail: customersupport@accurate-test.biz

PROJECT ADDRESS: Romulus Central School- 5705 Rt. 96, Romulus NY 14541

Geoffrey Siebert

PROJECT NUMBER:		SAMPLING DATE:	
P23-3226		12/22/2023	
PROJECT ADDRESS:			
Romulus Central School- 5705 Rt 96, Romulus NY 14541			
PERSON COLLECTING THE SAMPLES:			
Geoffrey Siebert			
REQUESTED ANALYSIS			
Drinking Water			
☒ LEAD	☐ COPPER	☐ BOTH	
WSSN			
LAB ID #	CLIENT SAMPLE ID	DESCRIPTION	SAMPLE TYPE or PURPOSE *
640889	DG-19	C108 - drinking bubbler Right	
	B5-20	C108 - bathroom sink left+	
	B5-21	C108 - bathroom sink middle	
	B5-22	C108 - bathroom sink right	
	CS-23	22 - SINK	
	CS-24	22 - SINK	
	CS-25	23 - SINK	
	CS-26	24 - SINK	
	CS-27	25 - SINK	
	CS-28	26 - SINK	
	CS-29	27 - SINK	
	CS-30	28 - SINK	
	DG-31	C108 - drinking bubbler	
	B5-32	C108 - bathroom sink left+	
	B5-33	C108 - bathroom sink right	
	CS-34	32 - SINK	
	CS-35	33 - SINK	
	CS-36	34 - SINK	
		SAMPLES RELINQUISHED BY	
		SAMPLES RECEIVED BY	
		Rebecca Davis Accurate Analytical Testing	
		DEC 26 2023	
		DATE	
		TIME	
		PM	
		AM	
		PM	

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Sample Type or Purpose -- Key: Routine Distribution (RD) Check Sample (CS) Raw Water (RW) Process Water (PW) Investigation Number (IN)



30105 BEVERLY RD.
ROMULUS MI 48174
(734) 699-LABS (5227)
FAX: (734) 699-8407

Website: www.accurate-test.com

Email: customersupport@accurate-test.biz



SUBMITTING COMPANY
Paradigm Environmental, Inc.

179 Lake Ave
Rochester NY 14608

CONTACT INFORMATION

Office: 585-454-1060

Fax:

Cell:

Email:

(Printed Date: 12/22/2023)

PROJECT NUMBER: 23-3226	SAMPLING DATE: 12/22/2023	REQUESTED ANALYSIS	LEAD	TURNAROUND TIME (please check one)
PROJECT ADDRESS: Romulus Central School, 5705 Rt. 96, Romulus NY 14541		Drinking Water	☒ COPPER	24 Hour () 48 Hour ()
PERSON COLLECTING the SAMPLES: Geoffrey Sieberl		WSSN	☐ BOTH	72 Hour () 5 Days ()
If no TAT is indicated, default is 5 Days				

LAB ID #	CLIENT SAMPLE ID	DESCRIPTION	SAMPLE TYPE or PURPOSE *	TIME	VOLUME	CLIENT COMMENTS
4040401	CS-37	35 - SINK		0545	250ML	SAMPLES SHIPPED
	CS-38	36 - SINK		0546		SAMPLES ACIDIFIED Y (N)
	CS-39	37 - SINK		0547		
	CS-40	38 - SINK		0548		
	CS-41	42 - SINK		0549		NY STATE SAMPLES (Check here)
	CS-42	42 - SINK		0550		
	CS-43	42 - SINK		0551		
	CS-44	46 - SINK		0552		
	CS-45	46 - SINK		0553		
	CS-46	46 - SINK		0554		
	CS-47	46 - SINK		0555		
	KS-48	46C - SINK		0556		
	DB-49	CLD6 - drinking bubbler		0557		
	CS-50	51 - SINK		0558		
	CS-51	51 - SINK		0559		
	CS-52	51 - SINK		0560		
	CS-53	51 - SINK		0600		
	TM-54	56 - Ice Machine				
SAMPLES RELINQUISHED BY: <i>GRS</i>			SAMPLES RECEIVED BY: Rebecca Davis		DATE: DEC 26 2023	
			Accurate Analytical Testing		TIME: 1:05 PM	
					LAB PROJECT NUMBER: 9050613	

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* Sample Type or Purpose -- Key: Routine Distribution (RD) Check Sample (CS) Raw Water (RW) Process Water (PW) Investigation Number (IN)



30105 BEVERLY RD.
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SUBMITTING COMPANY
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179 Lake Ave.
Rochester NY 14608

CONTACT INFORMATION

Office: 585-454-060

Fax:

Cell:

Email: customersupport@accurate-test.biz

PROJECT NUMBER: 23-3726	SAMPLING DATE: 12/22/2023	REQUESTED ANALYSIS	LEAD ☒ COPPER ☐ BOTH ☐	TURNAROUND TIME (please check one) 24 Hour () 48 Hour () 72 Hour () 5 Days (☒) If no TAT is indicated default is 5 Days
PROJECT ADDRESS: Romulus Central School 5705 3 rd 96 Romulus NY 4541		Drinking Water		
PERSON COLLECTING the SAMPLES: Geoffrey Sieber		WSSN		
LAB ID # 9040425	CLIENT SAMPLE ID KS-55 KS-56 KS-57 CS-58 DB-59 CS-60 DB-61 DB-62 DB-63 DB-64	DESCRIPTION 56 - Kitchen sink 56 - Kitchen sink 56 - Kitchen sink 65 - Sink C100 - drinking bubbler C01 - SINK C200 - drinking bubbler left C200 - drinking bubbler right C200 - drinking bubbler left C200 - drinking bubbler right	SAMPLE TYPE or PURPOSE * TIME 0601 0602 0602 0603 0604 0607 0612 0613 0615 0616	VOLUME 250 mL ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
SAMPLES RELINQUISHED BY 		SAMPLES RECEIVED BY Rebecca Davis		
DATE 12-22-23		TIME 1005 AM		
LAB PROJECT NUMBER 905013		LAB REMARKS		

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* Sample Type or Purpose -- Key: Routine Distribution (RD) Check Sample (CS) Raw Water (RW) Process Water (PW) Investigation Number (IN)