ACCURATE ANALYTICAL TESTING LLC

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 : Bay Hill Environmental
2060 Fairfax Avenue
Cherry Hill, NJ 08003
Attn : Bill ODonnell **Email :** info@bayhillenvironmental.com
Phone : 215-284-0086 **Fax :**

Client Project : 1023 CALLOWHILL ST PHILA F **Collected By:** Jackson Callahan

Project Location : 1023 CALLOWHILL ST PHILA PA 19123

AAT Project : 1037535
Sampling Date : 06/06/2024
Date Received : 06/12/2024
Date Analyzed : 06/13/2024
Date Reported : 06/14/2024

WSSN : NP

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead µg/L (ppb)	Reporting Limit	Pb Threshold
9480500	1	1ST FL ALL GNDR BTHRM FLUSH	NA		<2.0	2.0	Below
9480501	2	1ST FL DRNKNG FNTN 1 FLUSH	NA		<2.0	2.0	Below
9480502	3	2ND FL BTHRM FLUSH	NA		<2.0	2.0	Below
9480503	4	2ND FL DRNKNG FNTN 2 FRNT FLUSH	NA		<2.0	2.0	Below
9480504	5	2ND FL DRNKNG FNTN 3 REAR FLUSH	NA		<2.0	2.0	Below
9480505	6	3RD FL BTHRM FLUSH	NA		<2.0	2.0	Below
9480506	7	3RD FL DRNKNG FNTN 4 FLUSH	NA		<2.0	2.0	Below
9480507	8	3RD FL STF BTHRM FNTN FLUSH	NA		<2.0	2.0	Below
9480508	9	4TH FL BTHRM FLUSH	NA		<2.0	2.0	Below
9480509	10	4TH FL STF BRKRM FNTN FLUSH	NA		<2.0	2.0	Below
9480510	11	4TH FL FNTN 5 FLUSH	NA		<2.0	2.0	Below
9480511	12	5TH FL BTHRM FLUSH	NA		<2.0	2.0	Below
9480512	13	5TH FL FNTN 6 FRNT FLUSH	NA		<2.0	2.0	Below
9480513	14	5TH FL FNTN 7 REAR FLUSH	NA		<2.0	2.0	Below
9480514	15	KITCH SINK 1 LEFT FLUSH	NA		<2.0	2.0	Below
9480515	16	KITCH SINK 2 MID FLUSH	NA		<2.0	2.0	Below
9480516	17	KITCH SINK 4 RIGHT FLUSH	NA		<2.0	2.0	Below

ND = Not Detected, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb is: 2 µg/L (ppb) and for Cu is 2.5 µg/L (ppb).
For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.
EPA Regulatory Limits: 15 µg/L for Pb and 1300 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.

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

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead µg/L (ppb)	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: 2 µg/L (ppb) and for Cu is 2.5 µg/L (ppb).
For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated.
EPA Regulatory Limits: 15 µg/L for Pb and 1300 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.

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

Date Printed: 06/14/2024

AAT Project: 1037535

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Project Location : 1023 CALLOWHILL ST PHILA PA 19123

AAT Project : 1037535
Client Project : 1023 CALLOWHILL ST PHILA P
Date Reported : 06/14/2024

Sample	Client Code	Analysis Requested	Completed	Analyst
9480500	1	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480501	2	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480502	3	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480503	4	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480504	5	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480505	6	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480506	7	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480507	8	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480508	9	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480509	10	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480510	11	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480511	12	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480512	13	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480513	14	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480514	15	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480515	16	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise
9480516	17	Pb/Cu in Drinking Water	06/13/2024	Joseph Kenwabikise

Reviewed By Elyse Bidle
Quality Assurance Coordinator