



6 White Dove Ct. Lakewood NJ 08701
Tel- (732)668-9078 Fax – (732)358-0168
Cert # 00407A Cert # 00430E
Asb # 01200

05/14/2024

Re: 150 Pierce Street Somerset NJ 08873

To whom it may concern,

We have sampled the drinking water at the above property for lead and copper. Please note the Federal Action for Copper is 1,300 ug/l (ppb) and for lead is 15 ug/l (ppb).

All lead results were found to be below the action level.

The following copper results were found to be above the action level:

Kitchen: After Run
Kindergarten: Immediate
Kindergarten: After Run
Men Bathroom Gym: Immediate
Men Bathroom Gym: After Run
Women Bathroom Gym: Immediate
Women Bathroom Gym: After Run
Highschool Bathroom Men: Immediate
Highschool Bathroom Women: After Run
Water Fountain Cafeteria: Immediate
Water Fountain Gym Left: Immediate
Water Fountain Gym Left: After Run

Feel Free to contact us with any questions.

A, kinsbursky

Ariel Kinsbursky
732-668-9078



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 : AAA Lead Professionals
 6 White Dove Court
 Lakewood, NJ 08701

Attn : Joseph Perlstein **Email :** joe@aaaleadpro.com
Phone : 732-668-9078 **Fax :**

AAT Project : 1027233
Sampling Date : 05/06/2024
Date Received : 05/08/2024
Date Analyzed : 05/10/2024
Date Reported : 05/13/2024

Client Project : 150 PIERCE ST SOMERSET N **Collected By :** ARIEL KINSBURSKY

WSSN : NP

Project Location : 150 PIERCE ST SOMERSET NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9395981	150-1	NURSE BATH IMMDT	NA		<0.0020	0.0020	Below
9395982	150-2	NURSE BATH AFTR RN	NA		<0.0020	0.0020	Below
9395983	150-3	NURSE OFFICE IMMDT	NA		<0.0020	0.0020	Below
9395984	150-4	NURSE OFFICE AFTR RN	NA		0.0024	0.0020	Below
9395985	150-5	EMPLOYEE BATH IMMDT MEN	NA		<0.0020	0.0020	Below
9395986	150-6	EMPLOYEE BATH AFTR RN MEN	NA		<0.0020	0.0020	Below
9395987	150-7	EMPLOYEE BATH IMMDT WMN RT SNK	NA		<0.0020	0.0020	Below
9395988	150-8	EMPLOYEE BATH AFTR RN WMN RT SNK	NA		<0.0020	0.0020	Below
9395989	150-9	EMPLOYEE BATH IMMDT WMN LT SNK	NA		<0.0020	0.0020	Below
9395990	150-10	EMPLOYEE BATH AFTR RN WMN LT SNK	NA		<0.0020	0.0020	Below
9395991	150-11	WTR FNTN IMMDT NEAR 221	NA		<0.0020	0.0020	Below
9395992	150-12	WTR FNTN AFTR RN NEAR 221	NA		<0.0020	0.0020	Below
9395993	150-13	ELMNTRY BATH IMMDT MEN	NA		<0.0020	0.0020	Below
9395994	150-14	ELMNTRY AFTR RN MEN	NA		<0.0020	0.0020	Below
9395995	150-15	ELMNTRY BATH IMMDT WMN	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
 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.
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NY State DOH ELAP - Lab ID # 11864, Michigan State Lab # 9996

Date Printed: 05/13/2024

AAT Project: 1027233

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9395996	150-16	ELMNTY BATH AFTR RN WMN	NA		<0.0020	0.0020	Below
9395997	150-17	KIT IMMDT	NA		<0.0020	0.0020	Below
9395998	150-18	KIT AFTR RN	NA		0.0039	0.0020	Below
9395999	150-19	TCHR LNG IMMDT	NA		<0.0020	0.0020	Below
9396000	150-20	TCHR LNG AFTR RN	NA		<0.0020	0.0020	Below
9396001	150-21	WTR FNTN IMMDT NEAR BATH	NA		<0.0020	0.0020	Below
9396002	150-22	WTR FNTN AFTR RN NEAR BATH	NA		<0.0020	0.0020	Below
9396003	150-23	KNDRGRTN IMMDT	NA		<0.0020	0.0020	Below
9396004	150-24	KNDRGRTN AFTR RN	NA		0.0027	0.0020	Below
9396005	150-25	MEN BATH IMMDT GYM	NA		<0.0020	0.0020	Below
9396006	150-26	MEN BATH AFTR RN GYM	NA		<0.0020	0.0020	Below
9396007	150-27	WMN BATH IMMDT GYM	NA		<0.0020	0.0020	Below
9396008	150-28	WMN BATH AFTR RN GYM	NA		<0.0020	0.0020	Below
9396009	150-29	HIGHSCHL BATH IMMDT MEN	NA		0.0021	0.0020	Below
9396010	150-30	HIGHSCHL BATH AFTR RN MEN	NA		<0.0020	0.0020	Below
9396011	150-31	HIGHSCHL BATH IMMDT WMN	NA		<0.0020	0.0020	Below
9396012	150-32	HIGHSCHL BATH AFTR RN WMN	NA		<0.0020	0.0020	Below
9396013	150-33	WTR FNTN IMMDT CFTRA	NA		<0.0020	0.0020	Below
9396014	150-34	WTR FNTN AFTR RN CFTRA	NA		<0.0020	0.0020	Below
9396015	150-35	WTR FNTN IMMDT GYM RT	NA		<0.0020	0.0020	Below
9396016	150-36	WTR FNTN AFTR RN GYM RT	NA		<0.0020	0.0020	Below
9396017	150-37	WTR FNTN IMMDT GYM LT	NA		<0.0020	0.0020	Below
9396018	150-38	GYM LT	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

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

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

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

Client : AAA Lead Professionals
 6 White Dove Court
 Lakewood, NJ 08701

Attn : Joseph Perlstein **Email :** joe@aaaleadpro.com
Phone : 732-668-9078 **Fax :**

AAT Project : 1027233
Sampling Date : 05/06/2024
Date Received : 05/08/2024
Date Analyzed : 05/10/2024
Date Reported : 05/13/2024

Client Project : 150 PIERCE ST SOMERSET NJ **Collected By :** ARIEL KINSBURSKY
Project Location : 150 PIERCE ST SOMERSET NJ

WSSN : NP

Lab Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
9395981	150-1	NURSE BATH IMMDT	NA		0.0295	Below
9395982	150-2	NURSE BATH AFTR RN	NA		0.0135	Below
9395983	150-3	NURSE OFFICE IMMDT	NA		0.0928	Below
9395984	150-4	NURSE OFFICE AFTR RN	NA		0.0384	Below
9395985	150-5	EMPLOYEE BATH IMMDT MEN	NA		0.0466	Below
9395986	150-6	EMPLOYEE BATH AFTR RN ME	NA		0.0129	Below
9395987	150-7	EMPLOYEE BATH IMMDT WMN RT	NA		0.0530	Below
9395988	150-8	EMPLOYEE BATH AFTR RN WMN RT	NA		0.0193	Below
9395989	150-9	EMPLOYEE BATH IMMDT WMN LT	NA		0.0778	Below
9395990	150-10	EMPLOYEE BATH AFTR RN WMN LT	NA		0.0174	Below
9395991	150-11	WTR FNTN IMMDT NEAR 221	NA		0.0504	Below
9395992	150-12	WTR FNTN AFTR RN NEAR 221	NA		0.0296	Below
9395993	150-13	ELMNTRY BATH IMMDT MEN	NA		0.0332	Below
9395994	150-14	ELMNTRY AFTR RN MEN	NA		0.0263	Below
9395995	150-15	ELMNTRY BATH IMMDT WMN	NA		0.0288	Below
9395996	150-16	ELMNTRY BATH AFTR RN WMN	NA		0.0214	Below
9395997	150-17	KIT IMMDT	NA		0.0356	Below
9395998	150-18	KIT AFTR RN	NA		12.9531	Above
9395999	150-19	TCHR LNG IMMDT	NA		0.0268	Below
9396000	150-20	TCHR LNG AFTR RN	NA		0.0186	Below

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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: 05/13/2024

AAT Project: 1027233

Lab Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
9396001	150-21	WTR FNTN IMMDT NEAR BATH	NA		0.0340	Below
9396002	150-22	WTR FNTN AFTR RN NEAR BATH	NA		0.0621	Below
9396003	150-23	KNDRGRTN IMMDT	NA		1.7831	Above
9396004	150-24	KNDRGRTN AFTR RN	NA		13.99536	Above
9396005	150-25	MEN BATH IMMDT GYM	NA		2.0101	Above
9396006	150-26	MEN BATH AFTR RN GYM	NA		2.2776	Above
9396007	150-27	WMN BATH IMMDT GYM	NA		1.5383	Above
9396008	150-28	WMN BATH AFTR RN GYM	NA		1.8612	Above
9396009	150-29	HIGHSCHL BATH IMMDT MEN	NA		10.84768	Above
9396010	150-30	HIGHSCHL BATH AFTR RN MEN	NA		1.0319	Below
9396011	150-31	HIGHSCHL BATH IMMDT WMN	NA		0.9688	Below
9396012	150-32	HIGHSCHL BATH AFTR RN WMN	NA		2.1845	Above
9396013	150-33	WTR FNTN IMMDT CFTRA	NA		1.8046	Above
9396014	150-34	WTR FNTN AFTR RN CFTRA	NA		1.0632	Below
9396015	150-35	WTR FNTN IMMDT GYM RT	NA		1.0370	Below
9396016	150-36	WTR FNTN AFTR RN GYM RT	NA		1.1830	Below
9396017	150-37	WTR FNTN IMMDT GYM LT	NA		1.9749	Above
9396018	150-38	GYM LT	NA		5.53035	Above

Analyst Signature

Joseph Kenwabikise

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

To : AAA Lead Professionals
 6 White Dove Court
 Lakewood, NJ 08701

AAT Project : 1027233
 Client Project : 150 PIERCE ST SOMERSET N.
 Date Reported : 05/13/2024

Attn : Joseph Perlstein Email : joe@aaaleadpro.com
 Phone : 732-668-9078

Project Location : 150 PIERCE ST SOMERSET NJ

Sample	Client Code	Analysis Requested	Completed	Analyst
9395981	150-1	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395982	150-2	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395983	150-3	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395984	150-4	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395985	150-5	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395986	150-6	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395987	150-7	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395988	150-8	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395989	150-9	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395990	150-10	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395991	150-11	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395992	150-12	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395993	150-13	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395994	150-14	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395995	150-15	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395996	150-16	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395997	150-17	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395998	150-18	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9395999	150-19	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9396000	150-20	Pb/Cu in Drinking Water	05/10/2024	Joseph Kenwabikise
9396001	150-21	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396002	150-22	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396003	150-23	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396004	150-24	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396005	150-25	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396006	150-26	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396007	150-27	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise

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Sample	Client Code	Analysis Requested	Completed	Analyst
9396008	150-28	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396009	150-29	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396010	150-30	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396011	150-31	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396012	150-32	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396013	150-33	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396014	150-34	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396015	150-35	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396016	150-36	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396017	150-37	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise
9396018	150-38	Pb/Cu in Drinking Water	05/11/2024	Joseph Kenwabikise

Reviewed By

Elyse Bidle
Quality Assurance Coordinator

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AAA LEAD PROFESSIONALS

aaaleadpro.com

AAA LEAD PROFESSIONALS
6 WHITE DOVE CT
LAKEWOOD NJ 08701
732-668-9078

SAME DAY	24 HR TAT	48 HR TAT	72 HR TAT
			X

CHAIN OF CUSTODY

ADDRESS: 150 PIERCE ST SOMERSET NJ

Lead & Copper

0305081

SAMPLE	ROOM	PLACE	AREA	
150-1	Nurse bath	Immediate		
150-2	'	After run		
150-3	Nurse office	Immediate		
150-4	'	After run		
150-5	Employee bath	Immediate		Men
150-6	'	After run		Men
150-7	Employee bath	Immediate		Women right sink
150-8	'	After run		Women right sink
150-9	Employee bath	Immediate		Women left sink
150-10	'	After run		Women left sink
150-11	Water fountain	Immediate		Near 221
150-12	'	After run		Near 221
150-13	Elementary bath	Immediate		Men
150-14	'	After run		Men
150-15	Elementary bath	Immediate		Women
150-16	'	After run		Women
150-17	Kitchen	Immediate		
150-18	'	After run		
150-19	Teacher lounge	Immediate		
150-20	'	After run		
150-21	Water fountain	Immediate		Near bath
150-22	'	After run		Near bath

TAKEN AND RELINQUISHED BY:

ARIEL KINSBURSKY A. Kinsbury
Signature

DATE: 05/06/21

3102-1027233
dm 5-8-21 a

pg 1 of 2



AAA LEAD PROFESSIONALS
 6 WHITE DOVE CT
 LAKEWOOD NJ 08701
 732-668-9078

SAME DAY	24 HR TAT	48 HR TAT	72 HR TAT
			X

CHAIN OF CUSTODY

ADDRESS: 150 PIERCE ST SOMERSET NJ

Lead, Copper

SAMPLE	ROOM	PLACE	AREA	
150-23	Kindergarten bath	Immediate		
150-24	'	After run		
150-25	Men bath	Immediate		Gym
150-26	'	After run		Gym
150-27	Women bath	Immediate		Gym
150-28	'	After run		Gym
150-29	Highschool bath	Immediate		men
150-30	'	After run		men
150-31	Highschool bath	Immediate		women
150-32	'	After run		women
150-33	Water fountain	Immediate		Cafeteria
150-34	'	After run		Cafeteria
150-35	Water fountain	Immediate		Gym right
150-36	'	After run		Gym right
150-37	Water fountain	Immediate		Gym left
150-38	'			Gym left

TAKEN AND RELINQUISHED BY:

ARIEL KINSBURSKY A. Kinsbursky DATE: 05/06/24
 Signature

pm 5-8-24 9

79 2062