

6 White Dove Ct. Lakewood NJ 08701 Tel- (732)719-5649 Fax – (732)358-0168 Cert # 00407A Cert # 00430E

07/17/2024

Re: 520 Chestnut St Trenton NJ 08611

To whom it may concern,

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

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

- Kitchen Sink 1, 1st Draw
- Kitchen Sink 2, 2nd Draw
- Kitchen Sink 4, 1st Draw
- Boys Bathroom Right, 1st Draw
- Boys Bathroom Right, 2nd Draw
- Room 202 1st Draw

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

• Boys Bath Right 1st Draw

Thank you very much.

Sincerely,

Dont De

Joseph Perlstein



REVISED REPORT

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

Client :	AAA Lead	d Professionals		
	6 White D	ove Court		
	Lakewoo	d, NJ 08701		
Attn :	Joseph P	erlstein	Email :	joe@aaaleadpro.com
Phone :	732-668-9	9078	Fax :	
Client Pro	oject :	520 CHESTN	UT AVE T	RENTO Collected By:

AAT Project : 1046029 Sampling Date : 07/08/2024 Date Received : 07/10/2024 Date Analyzed : 07/12/2024 Date Reported : 07/17/2024

WSSN : NP

Project Location : 520 CHESTNUT AVE TRENTON NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9555285	520-1	RM 113 RGHT 1ST DRAW	NA	NA	0.0024	0.0020	Below
9555286	520-2	RM 113 RGHT 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555287	520-3	RM 113 LEFT 1ST DRAW	NA	NA	0.0115	0.0020	Below
9555288	520-4	RM 113 LEFT 2ND DRAW	NA	NA	0.0042	0.0020	Below
9555289	520-5	KITCHEN SINK 1 1ST DRAW	NA	NA	0.0363	0.0020	Above
9555290	520-6	KITCHEN SINK 1 2ND DRAW	NA	NA	0.0030	0.0020	Below
9555291	520-7	KITCHEN SINK 2 1ST DRAW	NA	NA	0.0091	0.0020	Below
9555292	520-8	KITCHEN SINK 2 2ND DRAW	NA	NA	0.0304	0.0020	Above
9555293	520-9	KITCHEN SINK 3 1ST DRAW	NA	NA	0.0035	0.0020	Below
9555294	520-10	KITCHEN SINK 3 2ND DRAW	NA	NA	0.0041	0.0020	Below
9555295	520-11	KITCHEN SINK 4 1ST DRAW	NA	NA	0.0212	0.0020	Above
9555296	520-12	KITCHEN SINK 4 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555297	520-13	BOYS BATH RIGHT 1ST DRAW	NA	NA	0.1030	0.0020	Above
9555298	520-14	BOYS BATH RIGHT 2ND DRAW	NA	NA	0.0153	0.0020	Above
9555299	520-15	BOYS BATH LEFT 1ST DRAW	NA	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. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9555300	520-16	BOYS BATH LEFT 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555301	520-17	GIRLS BATH RIGHT 1ST DRAW	NA	NA	0.0024	0.0020	Below
9555302	520-18	GIRLS BATH RIGHT 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555303	520-19	GIRLS BATH LEFT 1ST DRAW	NA	NA	0.0122	0.0020	Below
9555304	520-20	GIRLS BATH LEFT 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555305	520-21	STAFF BATH 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555306	520-22	STAFF BATH 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555307	520-23	RM 102 1ST DRAW	NA	NA	0.0052	0.0020	Below
9555308	520-24	RM 102 2ND DRAW	NA	NA	0.0029	0.0020	Below
9555309	520-25	CUSTODIAL RM 1ST DRAW	NA	NA	0.0047	0.0020	Below
9555310	520-26	CUSTODIAL RM 2ND DRAW	NA	NA	0.0054	0.0020	Below
9555311	520-27	RM 202 1ST DRAW	NA	NA	0.0164	0.0020	Above
9555312	520-28	RM 202 2ND DRAW	NA	NA	0.0022	0.0020	Below
9555313	520-29	CUSTODIAL CLOSET 1ST DRAW	NA	NA	0.0130	0.0020	Below
9555314	520-30	CUSTODIAL CLOSET 2ND DRAW	NA	NA	0.0036	0.0020	Below
9555315	520-31	RM 209 1ST DRAW	NA	NA	0.0022	0.0020	Below
9555316	520-32	RM 209 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555317	520-33	STAFF BATH 2 FL 1ST DRAW	NA	NA	0.0028	0.0020	Below
9555318	520-34	STAFF BATH 2 FL 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555319	520-35	RM 207 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555320	520-36	RM 207 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555321	520-37	GIRLS BATH BSMNT SINK 1 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555322	520-38	GIRLS BATH BSMNT SINK 1 2ND DRAW	NA	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. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.



Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
9555323	520-39	GIRLS BATH BSMNT SINK 2 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555324	520-40	GIRLS BATH BSMNT SINK 2 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555325	520-41	GIRLS BATH BSMNT SINK 3 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555326	520-42	GIRLS BATH BSMNT SINK 3 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555327	520-43	GIRLS BATH BSMNT SINK 4 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555328	520-44	GIRLS BATH BSMNT SINK 4 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555329	520-45	BOYS BATH BSMNT SINK 1 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555330	520-46	BOYS BATH BSMNT SINK 1 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555331	520-47	BOYS BATH BSMNT SINK 2 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555332	520-48	BOYS BATH BSMNT SINK 2 2ND DRAW	NA	NA	<0.0020	0.0020	Below
9555333	520-49	BOYS BATH BSMNT SINK 3 1ST DRAW	NA	NA	<0.0020	0.0020	Below
9555334	520-50	BOYS BATH BSMNT SINK 3 2ND DRAW	NA	NA	<0.0020	0.0020	Below

Analyst Signature

Mal Marc

Joseph Kenwabikise

Nathan Ditty

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. 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: 07/26/2024



AAT Project : 1046029 Sampling Date : 07/08/2024 Date Received : 07/10/2024 Date Analyzed : 07/24/2024 Date Reported : 07/17/2024 WSSN : NP

REVISED REPORT

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

Client :	AAA Lead	Professionals				
	6 White D	White Dove Court				
	Lakewoo	d, NJ 08701				
Attn :	Joseph P	erlstein	Email :	joe@aaaleadpro.com		
Phone :	732-668-9	9078	Fax :			
Client Pro	oject :	ct: 520 CHESTNUT AVE TRENTON N Collected By :				
Project L	ocation :	cation: 520 CHESTNUT AVE TRENTON NJ				

Lab Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
9555285	520-1	RM 113 RGHT 1ST DRAW	NA	NA	0.09499	Below
9555286	520-2	RM 113 RGHT 2ND DRAW	NA	NA	0.07085	Below
9555287	520-3	RM 113 LEFT 1ST DRAW	NA	NA	0.20535	Below
9555288	520-4	RM 113 LEFT 2ND DRAW	NA	NA	0.14746	Below
9555289	520-5	KITCHEN SINK 1 1ST DRAW	NA	NA	0.29047	Below
9555290	520-6	KITCHEN SINK 1 2ND DRAW	NA	NA	0.10639	Below
9555291	520-7	KITCHEN SINK 2 1ST DRAW	NA	NA	0.10674	Below
9555292	520-8	KITCHEN SINK 2 2ND DRAW	NA	NA	1.02397	Below
9555293	520-9	KITCHEN SINK 3 1ST DRAW	NA	NA	0.09848	Below
9555294	520-10	KITCHEN SINK 3 2ND DRAW	NA	NA	0.45165	Below
9555295	520-11	KITCHEN SINK 4 1ST DRAW	NA	NA	0.58736	Below
9555296	520-12	KITCHEN SINK 4 2ND DRAW	NA	NA	0.24848	Below
9555297	520-13	30YS BATH RIGHT 1ST DRAW	NA	NA	1.41024	Above
9555298	520-14	30YS BATH RIGHT 2ND DRAW	NA	NA	0.15463	Below
9555299	520-15	BOYS BATH LEFT 1ST DRAW	NA	NA	0.06781	Below
9555300	520-16	BOYS BATH LEFT 2ND DRAW	NA	NA	0.11342	Below
9555301	520-17	GIRLS BATH RIGHT 1ST DRAM	NA	NA	0.13035	Below
9555302	520-18	GRLS BATH RIGHT 2ND DRAV	NA	NA	0.03158	Below
9555303	520-19	GIRLS BATH LEFT 1ST DRAW	NA	NA	0.14804	Below
9555304	520-20	GIRLS BATH LEFT 2ND DRAW	NA	NA	0.09432	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. 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: 07/26/2024



Lab Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
9555305	520-21	STAFF BATH 1ST DRAW	NA	NA	0.09173	Below
9555306	520-22	STAFF BATH 2ND DRAW	NA	NA	0.09271	Below
9555307	520-23	RM 102 1ST DRAW	NA	NA	0.40474	Below
9555308	520-24	RM 102 2ND DRAW	NA	NA	0.58664	Below
9555309	520-25	CUSTODIAL RM 1ST DRAW	NA	NA	0.38818	Below
9555310	520-26	CUSTODIAL RM 2ND DRAW	NA	NA	0.21060	Below
9555311	520-27	RM 202 1ST DRAW	NA	NA	0.33207	Below
9555312	520-28	RM 202 2ND DRAW	NA	NA	0.22193	Below
9555313	520-29	USTODIAL CLOSET 1ST DRAV	NA	NA	0.16221	Below
9555314	520-30	USTODIAL CLOSET 2ND DRA	NA	NA	0.18331	Below
9555315	520-31	RM 209 1ST DRAW	NA	NA	0.10357	Below
9555316	520-32	RM 209 2ND DRAW	NA	NA	0.08811	Below
9555317	520-33	STAFF BATH 2 FL 1ST DRAW	NA	NA	0.12670	Below
9555318	520-34	STAFF BATH 2 FL 2ND DRAW	NA	NA	0.08623	Below
9555319	520-35	RM 207 1ST DRAW	NA	NA	0.08836	Below
9555320	520-36	RM 207 2ND DRAW	NA	NA	0.10807	Below
9555321	520-37	.S BATH BSMNT SINK 1 1ST D	NA	NA	0.08451	Below
9555322	520-38	S BATH BSMNT SINK 1 2ND D	NA	NA	0.08164	Below
9555323	520-39	.S BATH BSMNT SINK 2 1ST D	NA	NA	0.07913	Below
9555324	520-40	S BATH BSMNT SINK 2 2ND D	NA	NA	0.08822	Below
9555325	520-41	.S BATH BSMNT SINK 3 1ST D	NA	NA	0.07991	Below
9555326	520-42	S BATH BSMNT SINK 3 2ND D	NA	NA	0.08081	Below
9555327	520-43	.S BATH BSMNT SINK 4 1ST D	NA	NA	0.08256	Below
9555328	520-44	S BATH BSMNT SINK 4 2ND D	NA	NA	0.07935	Below
9555329	520-45	S BATH BSMNT SINK 1 1ST DI	NA	NA	0.08226	Below
9555330	520-46	S BATH BSMNT SINK 1 2ND D	NA	NA	0.08515	Below
9555331	520-47	S BATH BSMNT SINK 2 1ST DI	NA	NA	0.08362	Below
9555332	520-48	S BATH BSMNT SINK 2 2ND D	NA	NA	0.08568	Below
9555333	520-49	S BATH BSMNT SINK 3 1ST DI	NA	NA	0.08390	Below
9555334	520-50	S BATH BSMNT SINK 3 2ND D	NA	NA	0.08582	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. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.





Analyst Signature

John the

Joseph Kenwabikise

Nathan Ditty

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





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

AAT Project : 1046029 Client Project : 520 CHESTNUT AVE TRENTON Date Reported : 07/17/2024

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

Attn :

Joseph Perlstein

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

520 CHESTNUT AVE TRENTON NJ Project Location :

Sample	Client Code	Analysis Requested	Completed	Analyst
9555285	520-1	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555286	520-2	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555287	520-3	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555288	520-4	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555289	520-5	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555290	520-6	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555291	520-7	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555292	520-8	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555293	520-9	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555294	520-10	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555295	520-11	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555296	520-12	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555297	520-13	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555298	520-14	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555299	520-15	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555300	520-16	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555301	520-17	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555302	520-18	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555303	520-19	Pb/Cu in Drinking Water	07/11/2024	Nathan Ditty
9555304	520-20	Pb/Cu in Drinking Water	07/11/2024	Joseph Kenwabikise
9555305	520-21	Pb/Cu in Drinking Water	07/11/2024	Joseph Kenwabikise
9555306	520-22	Pb/Cu in Drinking Water	07/11/2024	Joseph Kenwabikise
9555307	520-23	Pb/Cu in Drinking Water	07/11/2024	Joseph Kenwabikise
9555308	520-24	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555309	520-25	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555310	520-26	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise
9555311	520-27	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise

Sample	e Client Code	Analysis Requested	Completed	Analyst	
955531	2 520-28	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	3 520-29	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	4 520-30	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	5 520-31	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	6 520-32	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	7 520-33	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	8 520-34	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955531	9 520-35	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	0 520-36	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	1 520-37	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	2 520-38	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	3 520-39	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	4 520-40	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	5 520-41	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	6 520-42	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	7 520-43	Pb/Cu in Drinking Water	07/12/2024	Joseph Kenwabikise	
955532	8 520-44	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955532	9 520-45	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955533	0 520-46	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955533	1 520-47	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955533	2 520-48	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955533	3 520-49	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	
955533	4 520-50	Pb/Cu in Drinking Water	07/12/2024	Nathan Ditty	

Elype B Me

Reviewed By

Elyse Bidle Quality Assurance Coordinator

Sample	C	Client Code	Analysis Requested	Completed	Analyst
vision History					
Job #	Sample	Revision Date	Revised By	Comment	
1046029	9555285	07/25/2024	Elyse Bidle	added Cu	
1046029	9555286	07/25/2024	Elyse Bidle	added Cu	
1046029	9555287	07/25/2024	Elyse Bidle	added Cu	
1046029	9555288	07/25/2024	Elyse Bidle	added Cu	
1046029	9555289	07/25/2024	Elyse Bidle	added Cu	
1046029	9555290	07/25/2024	Elyse Bidle	added Cu	
1046029	9555291	07/25/2024	Elyse Bidle	added Cu	
1046029	9555292	07/25/2024	Elyse Bidle	added Cu	
1046029	9555293	07/25/2024	Elyse Bidle	added Cu	
1046029	9555294	07/25/2024	Elyse Bidle	added Cu	
1046029	9555295	07/25/2024	Elyse Bidle	added Cu	
1046029	9555296	07/25/2024	Elyse Bidle	added Cu	
1046029	9555297	07/25/2024	Elyse Bidle	added Cu	
1046029	9555298	07/25/2024	Elyse Bidle	added Cu	

Sample	C	Client Code	Analysis Requested	Completed	Analyst
1046029	9555299	07/25/2024	Elyse Bidle	added Cu	
1046029	9555300	07/25/2024	Elyse Bidle	added Cu	
1046029	9555301	07/25/2024	Elyse Bidle	added Cu	
1046029	9555302	07/25/2024	Elyse Bidle	added Cu	
1046029	9555303	07/25/2024	Elyse Bidle	added Cu	
1046029	9555304	07/25/2024	Elyse Bidle	added Cu	
1046029	9555305	07/25/2024	Elyse Bidle	added Cu	
1046029	9555306	07/25/2024	Elyse Bidle	added Cu	
1046029	9555307	07/25/2024	Elyse Bidle	added Cu	
1046029	9555308	07/25/2024	Elyse Bidle	added Cu	
1046029	9555309	07/25/2024	Elyse Bidle	added Cu	
1046029	9555310	07/25/2024	Elyse Bidle	added Cu	
1046029	9555311	07/25/2024	Elyse Bidle	added Cu	
1046029	9555312	07/25/2024	Elyse Bidle	added Cu	
1046029	9555313	07/25/2024	Elyse Bidle	added Cu	

Sample	C	lient Code	Analysis Requested	Completed	Analyst
1046029	9555314	07/25/2024	Elyse Bidle	added Cu	
1046029	9555315	07/25/2024	Elyse Bidle	added Cu	
1046029	9555316	07/25/2024	Elyse Bidle	added Cu	
1046029	9555317	07/25/2024	Elyse Bidle	added Cu	
1046029	9555318	07/25/2024	Elyse Bidle	added Cu	
1046029	9555319	07/25/2024	Elyse Bidle	added Cu	
1046029	9555320	07/25/2024	Elyse Bidle	added Cu	
1046029	9555321	07/25/2024	Elyse Bidle	added Cu	
1046029	9555322	07/25/2024	Elyse Bidle	added Cu	
1046029	9555323	07/25/2024	Elyse Bidle	added Cu	
1046029	9555324	07/25/2024	Elyse Bidle	added Cu	
1046029	9555325	07/25/2024	Elyse Bidle	added Cu	
1046029	9555326	07/25/2024	Elyse Bidle	added Cu	
1046029	9555327	07/25/2024	Elyse Bidle	added Cu	
1046029	9555328	07/25/2024	Elyse Bidle	added Cu	

Sample		Client Code	Analysis Requested	Completed	Analyst
1046029	9555329	07/25/2024	Elyse Bidle	added Cu	
1046029	9555330	07/25/2024	Elyse Bidle	added Cu	
1046029	9555331	07/25/2024	Elyse Bidle	added Cu	
1046029	9555332	07/25/2024	Elyse Bidle	added Cu	
1046029	9555333	07/25/2024	Elyse Bidle	added Cu	
1046029	9555334	07/25/2024	Elyse Bidle	added Cu	
1046029	9555308	07/25/2024	Elyse Bidle	added Cu	
1046029	9555309	07/25/2024	Elyse Bidle	added Cu	
1046029	9555310	07/25/2024	Elyse Bidle	added Cu	
1046029	9555311	07/25/2024	Elyse Bidle	added Cu	
1046029	9555312	07/25/2024	Elyse Bidle	added Cu	
1046029	9555313	07/25/2024	Elyse Bidle	added Cu	
1046029	9555314	07/25/2024	Elyse Bidle	added Cu	
1046029	9555315	07/25/2024	Elyse Bidle	added Cu	
1046029	9555316	07/25/2024	Elyse Bidle	added Cu	

9555317 9555318	07/25/2024	Elyse Bidle	added Cu	
	07/25/2024			
		Elyse Bidle	added Cu	
9555319	07/25/2024	Elyse Bidle	added Cu	
9555320	07/25/2024	Elyse Bidle	v	
9555321	07/25/2024	Elyse Bidle	added Cu	
9555322	07/25/2024	Elyse Bidle	added Cu	
9555323	07/25/2024	Elyse Bidle	added Cu	
9555324	07/25/2024	Elyse Bidle	added Cu	
9555325	07/25/2024	Elyse Bidle	added Cu	
9555326	07/25/2024	Elyse Bidle	added Cu	
9555327	07/25/2024	Elyse Bidle	added Cu	
9555328	07/25/2024	Elyse Bidle	added Cu	
9555329	07/25/2024	Elyse Bidle	added Cu	
9555330	07/25/2024	Elyse Bidle	added Cu	
9555331	07/25/2024	Elyse Bidle	added Cu	
	9555321 9555322 9555323 9555324 9555326 9555326 9555327 9555328	9555321 07/25/2024 9555322 07/25/2024 9555323 07/25/2024 9555324 07/25/2024 9555325 07/25/2024 9555326 07/25/2024 9555327 07/25/2024 95555328 07/25/2024 9555329 07/25/2024 9555329 07/25/2024 9555330 07/25/2024	9555321 07/25/2024 Elyse Bidle 9555322 07/25/2024 Elyse Bidle 9555323 07/25/2024 Elyse Bidle 9555324 07/25/2024 Elyse Bidle 9555325 07/25/2024 Elyse Bidle 9555326 07/25/2024 Elyse Bidle 9555326 07/25/2024 Elyse Bidle 9555327 07/25/2024 Elyse Bidle 9555328 07/25/2024 Elyse Bidle 9555329 07/25/2024 Elyse Bidle 9555329 07/25/2024 Elyse Bidle 9555330 07/25/2024 Elyse Bidle	9555321 07/25/2024 Elyse Bidle added Cu 9555322 07/25/2024 Elyse Bidle added Cu 9555323 07/25/2024 Elyse Bidle added Cu 9555324 07/25/2024 Elyse Bidle added Cu 9555325 07/25/2024 Elyse Bidle added Cu 9555326 07/25/2024 Elyse Bidle added Cu 9555326 07/25/2024 Elyse Bidle added Cu 9555326 07/25/2024 Elyse Bidle added Cu 9555327 07/25/2024 Elyse Bidle added Cu 9555328 07/25/2024 Elyse Bidle added Cu 9555329 07/25/2024 Elyse Bidle added Cu 9555330 07/25/2024 Elyse Bidle added Cu

Sample	(Client Code	Analysis Requested	Completed	Analyst
1046029	9555332	07/25/2024	Elyse Bidle	added Cu	
1046029	9555333	07/25/2024	Elyse Bidle	added Cu	
1046029	9555334	07/25/2024	Elyse Bidle	added Cu	
1046029	9555328	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555329	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555330	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555331	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555332	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555333	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	
1046029	9555334	07/25/2024	Joseph Kenwabikise	Client wanted Cu analysis	



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

SAME	24 HR	48 HR	72 HR
DAY	TAT	TAT	TAT

CHAIN OF CUSTODY

ADDRESS: 520 CHESTNUT AVE TRENTON NJ

\wedge		
SAMPLE 520-1 520-2 520-3 520-4		
SAMPLE	ROOM	PLACE
520-1	ROOM 113	RIGHT 1 ST DRAW
520-2	ROOM 113	RIGHT 2 ND DRAW
520-3	ROOM 113	LEFT 1 ST DRAW
520-4	ROOM 113	LEFT 2 ND DRAW
520-5	KITCHEN	SINK 1 1 ST DRAW
520-6	KITCHEN	SINK 1 2 ND DRAW
520-7	KITCHEN	SINK 2 1 ST DRAW
520-8	KITCHEN	SINK 2 2 ND DRAW
520-9	KITCHEN	SINK 3 1 ST DRAW
520-10	KITCHEN	SINK 3 2 ND DRAW
520-11	KITCHEN	SINK 4 1ST DRAW
520-12	KITCHEN	SINK 4 2 ND DRAW
520-13	BOYS BATH	RIGHT 1 ST DRAW
520-14	BOYS BATH	RIGHT 2 ND DRAW
520-15	BOYS BATH	LEFT 1 ST DRAW
520-16	BOYS BATH	LEFT 2 ND DRAW
520-17	GIRLS BATH	RIGHT 1 ST DRAW
520-18	GIRLS BATH	RIGHT 2 ND DRAW
520-19	GIRLS BATH	LEFT 1 ST DRAW
520-20	GIRLS BATH	LEFT 2 ND DRAW
520-21	STAFF BATH	1 ST DRAW
520-22	STAFF BATH	2 ND DRAW
520-23	ROOM 102	1 ST DRAW
520-24	ROOM 102	2 ND DRAW
520-25	CUSTODIAL ROOM	1 ST DRAW
520-26	CUSTODIAL ROOM	2 ND DRAW

TAKEN AND RELINQUISHED BY:

JOSEPH PERLSTEIN

LSTEIN _____ DATE: <u>7/8/24</u> Signature Rebecca Davis Accurate Analytical Testing JUL 102024 3/92-1040029



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

SAME	24 HR	48 HR	72 HR
DAY	TAT	TAT	TAT

CHAIN OF CUSTODY

ADDRESS: 520 CHESTNUT AVE TRENTON NJ

SAMPLE	ROOM	PLACE	
520-27	ROOM 202	1 ST DRAW	
520-28	ROOM 202	2 ND DRAW	
520-29	CUSTODIAL CLOSET	1 ST DRAW	
520-30	CUSTODIAL CLOSET	2 ND DRAW	
520-31	ROOM 209	1 ST DRAW	
520-32	ROOM 209	2 ND DRAW	
520-33	STAFF BATH 2 ND FLOOR	1 ST DRAW	
520-34	STAFF BATH 2 ND FLOOR	2 ND DRAW	
520-35	ROOM 207	1 ST DRAW	
520-36	ROOM 207	2 ND DRAW	
520-37	GIRLS BATH BASMENT	SINK 1 1 ST DRAW	
520-38	GIRLS BATH BASMENT	SINK 1 2 ND DRAW	
520-39	GIRLS BATH BASMENT	SINK 2 1 ST DRAW	
520-40	GIRLS BATH BASMENT	SINK 2 2 ND DRAW	
520-41	GIRLS BATH BASMENT	SINK 3 1 ST DRAW	
520-42	GIRLS BATH BASMENT	SINK 3 2 ND DRAW	
520-43	GIRLS BATH BASMENT	SINK 4 1 ST DRAW	
520-44	GIRLS BATH BASMENT	SINK 4 2 ND DRAW	
520-45	BOYS BATH BASMENT	SINK 1 1 ST DRAW	
520-46	BOYS BATH BASMENT	SINK 1 2 ND DRAW	
520-47	BOYS BATH BASMENT	SINK 2 1 ST DRAW	
520-48	BOYS BATH BASMENT	SINK 2 2 ND DRAW	
520-49	BOYS BATH BASMENT	SINK 3 1 ST DRAW	
520-50	BOYS BATH BASMENT	SINK 3 2 ND DRAW	

TAKEN AND RELINQUISHED BY:

JOSEPH PERLSTEIN

Signature

DATE: <u>7/8/2</u>