

6 White Dove Ct. Lakewood NJ 08701 Tel- (732)719-5649 Fax – (732)358-0168 Cert # 00407A Cert # 00430E Asb # 01200

06/17/2025

Re: 1 Romar Ave, Jersey City, NJ 07305

To whom it may concern,

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

All results were found to be below the action level

Feel Free to contact us with any questions.

Moshe Kohn (732)719-5649



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: Phone:

Joseph Perlstein 732-668-9078

Email: joe@aaaleadpro.com

1 ROMAR AVE JERSEY CITY Collected By:

MOSHE KOHN

Date Reported 06/17/2025 WSSN: NP

AAT Project: 1171727

Sampling Date: 06/09/2025

Date Received: 06/10/2025

Date Analyzed: 06/16/2025

Client Project : **Project Location:**

1 ROMAR AVE JERSEY CITY

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10523060	1	GRLS BTH SNK 2 2ND FRM RT 2ND DRW	NA		<0.0020	0.0020	Below
10523061	2	GRLS BTH SNK 5 2ND DRW	NA		<0.0020	0.0020	Below

Analyst Signature

Joseph Kenwabikise

John Marie

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

For true values assume (2) significant figures. AAT internal SOP S230. The method and batch QC are acceptable unless otherwise stated. $EPA\ Regulatory\ Limits:\ 0.015\ mg/L\ for\ Pb\ and\ 1.3\ mg/L\ for\ Cu\ ;\ MI\ Regulatory\ Limits:\ 0.012\ \mu g/L\ for\ Pb\ and\ 1.3\ \mu g/L\ for\ Cu\ delivers$ 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: 06/17/2025



Ph: 734-629-8161; Fax: 734-629-8431

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

AAA Lead Professionals Client:

6 White Dove Court

Lakewood, NJ 08701

Attn: Joseph Perlstein

Client Project:

Email: joe@aaaleadpro.com

732-668-9078 Phone:

1 ROMAR AVE JERSEY CITY

MOSHE KOHN Collected By :

1 ROMAR AVE JERSEY CITY Project Location:

AAT Project: 1171727

Sampling Date: 06/09/2025

Date Received: 06/10/2025 Date Analyzed: 06/16/2025

Date Reported 06/17/2025

WSSN: NP

Sample ID	Client Code	Sample Description	Purpose	Collection Tim	Results Copper mg/L (ppm)	Cu Threshold
10523060	1	BTH SNK 2 2ND FRM RT 2ND	NA		0.0291	Below
10523061	2	GRLS BTH SNK 5 2ND DRW	NA		0.0262	Below

Analyst Signature

Joseph Kenwabikise

John Mine

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

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Lab 10 #100986

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

Date Printed: 06/17/2025



Ph: 734-629-8161; Fax: 734-629-8431

AAA Lead Professionals To:

> 6 White Dove Court Lakewood, NJ 08701

AAT Project: 1171727

Client Project: 1 ROMAR AVE JERSEY CITY

Date Reported 06/17/2025

Joseph Perlstein Attn:

Email:

joe@aaaleadpro.com

Phone : 732-668-9078

1 ROMAR AVE JERSEY CITY Project Location :

Sample	Client Code	Analysis Requested	Completed	Analyst
10523060	1	Pb/Cu in Drinking Water	06/16/2025	Joseph Kenwabikise
10523061	2	Pb/Cu in Drinking Water	06/16/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle

Elyse Belle

Quality Assurance Coordinator

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

SAME	24 HR	48 HR	72 HR
DAY	TAT	TAT	TAT
		-	

COMER ONLY

CHAIN OF CUSTODY

ADDRESS: 1 ROMAR AVE JERSEY CITY

16 22 100

SAMPLE	ROOM	PLACE	AREA	
1	GIRLS BATHROOM	SINK 2 (2 ND FROM RIGHT)	2 ND DRAW	
2	GIRLS BATHROOM	SINK 5	2 ND DRAW	

MOSHE KOHN	DAID. \ / \ \ .
TAKEN AND RELINQUISHED BY:	DATE: 6/8/215

1171727

Om 6325

W

086539



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 : Phone :

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

Fax

1 ROMAR AVE JERSEY CITY \ Collected By:

MOSHE MALAMUD

Date Received: 05/15/2025 **Date Analyzed**: 05/16/2025 **Date Reported**: 05/20/2025

AAT Project: 1160931

Sampling Date: 05/14/2025

WSSN: NP

Client Project :

Project Location: 1 ROMAR AVE JERSEY CITY NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10439502	1-1	RT FNTN 1 HALL	NA		<0.0020	0.0020	Below
10439503	1-2	RT FNTN 2 HALL	NA		<0.0020	0.0020	Below
10439504	1-3	LT FNTN 1 HALL	NA		<0.0020	0.0020	Below
10439505	1-4	LT FNTN 2 HALL	NA		<0.0020	0.0020	Below
10439506	1-5	NURSE RM 1	NA		<0.0020	0.0020	Below
10439507	1-6	NURSE RM 2	NA		<0.0020	0.0020	Below
10439508	1-7	GRLS RSTRM 1 SINK 1	NA		<0.0020	0.0020	Below
10439509	1-8	GRLS RSTRM 2 SINK 1	NA		0.0026	0.0020	Below
10439510	1-9	GRLS RSTRM 1 SINK 2	NA		<0.0020	0.0020	Below
10439511	1-10	GRLS RSTRM 2 SINK 2	NA		<0.0020	0.0020	Below
10439512	1-11	GRLS RSTRM 1 SINK 3	NA		<0.0020	0.0020	Below
10439513	1-12	GRLS RSTRM 2 SINK 3	NA		<0.0020	0.0020	Below
10439514	1-13	GRLS RSTRM 1 SINK 4	NA		<0.0020	0.0020	Below
10439515	1-14	GRLS RSTRM 2 SINK 4	NA		<0.0020	0.0020	Below
10439516	1-15	GRLS RSTRM 1 SINK 5	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 Qu : MI Regulatory Departs 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: 05/20/2025

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10439517	1-16	GRLS RSTRM 2 SINK 5	NA		<0.0020	0.0020	Below
10439518	1-17	GRLS RSTRM 1 SINK 6	NA		<0.0020	0.0020	Below
10439519	1-18	GRLS RSTRM 2 SINK 6	NA		<0.0020	0.0020	Below
10439520	1-19	GRLS RSTRM 1 SINK 7	NA		<0.0020	0.0020	Below
10439521	1-20	GRLS RSTRM 2 SINK 7	NA		<0.0020	0.0020	Below
10439522	1-21	BOYS RSTRM 1 SINK 1	NA		<0.0020	0.0020	Below
10439523	1-22	BOTS RSTRM 2 SINK 1	NA		<0.0020	0.0020	Below
10439524	1-23	BOYS RSTRM 1 SINK 2	NA		<0.0020	0.0020	Below
10439525	1-24	BOYS RSTRM 2 SINK 2	NA		<0.0020	0.0020	Below
10439526	1-25	BOYS RSTRM 1 SINK 3	NA		<0.0020	0.0020	Below
10439527	1-26	BOYS RSTRM 2 SINK 3	NA		<0.0020	0.0020	Below
10439528	1-27	BOYS RSTRM 1 SINK 4	NA		<0.0020	0.0020	Below
10439529	1-28	BOYS RSTRM 2 SINK 4	NA		<0.0020	0.0020	Below
10439530	1-29	BOYS RSTRM 1 SINK 5	NA		<0.0020	0.0020	Below
10439531	1-30	BOYS RSTRM 2 SINK 5	NA		<0.0020	0.0020	Below
10439532	1-31	CLASSRM 100 1	NA		<0.0020	0.0020	Below
10439533	1-32	CLASSRM 100 2	NA	7 7 1	<0.0020	0.0020	Below
10439534	1-33	CLASSRM 102 1	NA		<0.0020	0.0020	Below
10439535	1-34	CLASSRM 102 2	NA		<0.0020	0.0020	Below
10439536	1-35	KIT 1	NA		<0.0020	0.0020	Below
10439537	1-36	KIT 2	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.

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

Date Printed: 05/20/2025 AAT Project: 1160931

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

Analyst Signature

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 ; 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.





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 Phone: 732-668-9078

Email: joe@aaaleadpro.com

Fax:

1 ROMAR AVE JERSEY CITY NJ Collected By: MOSHE MALAMUD

Date Reported: 05/20/2025 WSSN: NP

AAT Project: 1160931

Sampling Date: 05/14/2025

Date Received: 05/15/2025

Date Analyzed: 05/16/2025

Client Project : **Project Location:**

1 ROMAR AVE JERSEY CITY NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
10439502	1-1	RT FNTN 1 HALL	NA		0.0822	Below
10439503	1-2	RT FNTN 2 HALL	NA		0.0808	Below
10439504	1-3	LT FNTN 1 HALL	NA		0.0762	Below
10439505	1-4	LT FNTN 2 HALL	NA		0.0693	Below
10439506	1-5	NURSE RM 1	NA		0.0583	Below
10439507	1-6	NURSE RM 2	NA		0.0417	Below
10439508	1-7	GRLS RSTRM 1 SINK 1	NA		0.0138	Below
10439509	1-8	GRLS RSTRM 2 SINK 1	NA		5.1424	Above
10439510	1-9	GRLS RSTRM 1 SINK 2	NA		0.0239	Below
10439511	1-10	GRLS RSTRM 2 SINK 2	NA		0.0134	Below
10439512	1-11	GRLS RSTRM 1 SINK 3	NA		0.0208	Below
10439513	1-12	GRLS RSTRM 2 SINK 3	NA		0.0148	Below
10439514	1-13	GRLS RSTRM 1 SINK 4	NA		0.0190	Below
10439515	1-14	GRLS RSTRM 2 SINK 4	NA		0.0167	Below
10439516	1-15	GRLS RSTRM 1 SINK 5	NA		0.0390	Below
10439517	1-16	GRLS RSTRM 2 SINK 5	NA		7.1463	Above
10439518	1-17	GRLS RSTRM 1 SINK 6	NA		0.0386	Below
10439519	1-18	GRLS RSTRM 2 SINK 6	NA		0.0150	Below
10439520	1-19	GRLS RSTRM 1 SINK 7	NA		0.0183	Below
10439521	1-20	GRLS RSTRM 2 SINK 7	NA		0.0139	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).

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Date Printed: 05/20/2025



Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
10439522	1-21	BOYS RSTRM 1 SINK 1	NA		0.0148	Below
10439523	1-22	BOTS RSTRM 2 SINK 1	NA		0.0110	Below
10439524	1-23	BOYS RSTRM 1 SINK 2	NA		0.0237	Below
10439525	1-24	BOYS RSTRM 2 SINK 2	NA		0.0106	Below
10439526	1-25	BOYS RSTRM 1 SINK 3	NA		0.0395	Below
10439527	1-26	BOYS RSTRM 2 SINK 3	NA		0.0129	Below
10439528	1-27	BOYS RSTRM 1 SINK 4	NA		0.0311	Below
10439529	1-28	BOYS RSTRM 2 SINK 4	NA		0.0136	Below
10439530	1-29	BOYS RSTRM 1 SINK 5	NA		0.0639	Below
10439531	1-30	BOYS RSTRM 2 SINK 5	NA		0.0100	Below
10439532	1-31	CLASSRM 100 1	NA		0.0758	Below
10439533	1-32	CLASSRM 100 2	NA		0.0656	Below
10439534	1-33	CLASSRM 102 1	NA		0.0777	Below
10439535	1-34	CLASSRM 102 2	NA		0.0494	Below
10439536	1-35	KIT 1	NA		0.0519	Below
10439537	1-36	KIT 2	NA		0.0101	Below

Analyst Signature

Joseph Kenwabikise

John Marie

Nathan Ditty

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

For rive values assume (2) significant rigures. AAT internal SOP \$230. 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; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L for Cu; MI Regulatory Limits: 0.012 µg/L for Pb and 1.3 µg/L f

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

Date Printed: 05/20/2025



Ph: 734-629-8161; Fax: 734-629-8431

AAT Project: 1160931

To: AAA Lead Professionals

Attn:

6 White Dove Court

Lakewood, NJ 08701 Joseph Perlstein

Email: joe@aaaleadpro.com

Phone: 732-668-9078

Project Location: 1 ROMAR AVE JERSEY CITY NJ

Client Project: 1 ROMAR AVE JERSEY CITY N

Date Reported: 05/20/2025

_	Sample	Client Code	Analysis Requested	Completed	Analyst	
	10439502	1-1	Pb/Cu in Drinking Water	05/16/2025	Joseph Kenwabikise	
	10439503	1-2	Pb/Cu in Drinking Water	05/16/2025	Joseph Kenwabikise	
	10439504	1-3	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439505	1-4	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439506	1-5	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439507	1-6	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439508	1-7	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439509	1-8	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439510	1-9	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439511	1-10	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439512	1-11	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439513	1-12	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439514	1-13	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439515	1-14	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439516	1-15	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439517	1-16	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439518	1-17	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439519	1-18	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439520	1-19	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439521	1-20	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439522	1-21	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439523	1-22	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439524	1-23	Pb/Cu in Drinking Water	05/20/2025	Nathan Ditty	
	10439525	1-24	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439526	1-25	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439527	1-26	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	
	10439528	1-27	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise	

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

Date Printed: 05/20/2025 9:23PM AAT Project: 1160931

Sample	Client Code	Analysis Requested	Completed	Analyst
10439529	1-28	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439530	1-29	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439531	1-30	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439532	1-31	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439533	1-32	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439534	1-33	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439535	1-34	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439536	1-35	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439537	1-36	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle

Elyse Belle

Quality Assurance Coordinator



LEAD PROFESSIONALS

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

	SAME DAY	24 HR TAT	48 HR TAT	72 HR
-	DAI	IAI	173.1	12
-		- Company of the Comp		

Coul & Coffee

CHAIN OF CUSTODY

ADDRESS: 1 ROMAR AVE JERSEY CITY NJ

4	7 V 28	1	-1	10
,	d	17	16	X
1	U	X,	Jet 1	~
•	-			

SAMPLE	ROOM	SAMPLE#	PLACE	1
1-1	RIGHT	!1	HALLWAY	
TELEPIS FEBRUARY AND ANNUAL	FOUNTAIN	Ť.		
1-2	RIGHT	2	HALLWAY	
	FOUNTAIN			
1-3	LEFT	1	HALLWAY	
	FOUNTAIN	à	ex substitution of the second	
1-4	LEFT	12 8	HALLWAY	
An About interests and	FOUNTAIN			
1-5	NURSE	1		1
1516 - 150 200401-150-46	ROOM	2 - 2 - 2 - 2 V 44 - 2 - 14 - 14 - 14 - 14 - 14 - 14 -		
1-6	NURSE	2		Production of the Control of the Con
	ROOM		Acceptable of the second	and
1-7	GIRLS	1	SINK 1	
42.04.6	RESTROOM			1.5.4.1
1-8	GIRLS	2	SINK I	
eterisatutanin okukuu, midani	RESTROOM			
1-9	GIRLS	1	SINK 2	
	RESTROOM	The second secon	· I the halfs of a cold-discount	
1-10	GIRLS	2	SINK 2	
	RESTROOM			
141	GIRLS	1	SINK 3	
{ }	RESTROOM			
1-12	GIRLS	2	SINK 3	
1528514111119999912513	RESTROOM	star gave		ļ:
1-13	GIRLS	1	SINK 4	
	RESTROOM		CONTRACTOR OF THE PROPERTY OF	
1-14	GIRLS	2	SINK 4	
	RESTROOM			
1-15	GIRLS	1	SINK 5	
A STATE OF SAME AND A STATE OF SAME	RESTROOM			
1-16	GIRLS	12	SINK 5	
#5800+#20%;2	RESTROOM			
1-17	GIRLS	1	SINK 6	
	RESTROOM		S - Hoppith Online yas distant	

1166931 DMS-15-25 9





SAMPLE	ROOM	PLACE	AREA	FLOOR
1-18	GIRLS RESTROOM	2	Sink 6	
1-19	GIRLS RESTROOM	1	Sink 7	
1-20	GIRLS RESTROOM	2	Sint 7	
1-21	BOYS RESTROOM	1	SINKI	
1-22	BOYS RESTROOM	2	Sint 1	As plants and the second secon
1-23	BOYS RESTROOM		Shik 2	
1-24	BOYS RESTROOM	2	Sink ?	
1-25	BOYS RESTROOM		Sink 3	Wagash.
1-26	BOYS RESTROOM	2	SINK 3	
1-27	BOYS RESTROOM	1	Sink 4	Venda and a second
1-28	BOYS RESTROOM	2	sink 4	
1-29	BOYS RESTROOM	1	sink s	
1-30	BOYS RESTROOM	۲۷_	Sink 5	
1-31	CLASSROOM 100	1		
1-32	CLASSROOM 100	`).		
1-33	CLASSROOM 102	j		
1-34	CLASSROOM 102	7		
1-35	KITCHEN	1		
1-36	KITCHEN	<u> </u>		

TAKEN AND RELINQUISHED BY:

MOSHE MALAMUD	mmalanto		DATE: 5 / 14/	25
	Signature S-15-75	9		



6 White Dove Ct. Lakewood NJ 08701 Tel- (732)719-5649 Fax – (732)358-0168 Cert # 00407A Cert # 00430E Asb # 01200

05/21/2025

Re: 1 Romar Ave, Jersey City, NJ 07305

To whom it may concern,

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

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

- Girls Restroom 2 Sink 1 5.1424
- Girls Restroom 2 Sink 5 7.1463

Feel Free to contact us with any questions.

Moshe Malamud

minalanuel

(732)719-5649



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

/o Fax:

1 ROMAR AVE JERSEY CITY 1 Collected By:

MOSHE MALAMUD

Date Reported: 05/20/2025 WSSN: NP

AAT Project: 1160931

Sampling Date: 05/14/2025

Date Received: 05/15/2025

Date Analyzed: 05/16/2025

Project Location:

Client Project:

1 ROMAR AVE JERSEY CITY NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10439502	1-1	RT FNTN 1 HALL	NA		<0.0020	0.0020	Below
10439503	1-2	RT FNTN 2 HALL	NA		<0.0020	0.0020	Below
10439504	1-3	LT FNTN 1 HALL	NA		<0.0020	0.0020	Below
10439505	1-4	LT FNTN 2 HALL	NA		<0.0020	0.0020	Below
10439506	1-5	NURSE RM 1	NA		<0.0020	0.0020	Below
10439507	1-6	NURSE RM 2	NA		<0.0020	0.0020	Below
10439508	1-7	GRLS RSTRM 1 SINK 1	NA		<0.0020	0.0020	Below
10439509	1-8	GRLS RSTRM 2 SINK 1	NA		0.0026	0.0020	Below
10439510	1-9	GRLS RSTRM 1 SINK 2	NA		<0.0020	0.0020	Below
10439511	1-10	GRLS RSTRM 2 SINK 2	NA		<0.0020	0.0020	Below
10439512	1-11	GRLS RSTRM 1 SINK 3	NA		<0.0020	0.0020	Below
10439513	1-12	GRLS RSTRM 2 SINK 3	NA		<0.0020	0.0020	Below
10439514	1-13	GRLS RSTRM 1 SINK 4	NA		<0.0020	0.0020	Below
10439515	1-14	GRLS RSTRM 2 SINK 4	NA		<0.0020	0.0020	Below
10439516	1-15	GRLS RSTRM 1 SINK 5	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.

Lab Control Co

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

Date Printed: 05/20/2025

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Lead mg/L (ppm)	Reporting Limit	Pb Threshold
10439517	1-16	GRLS RSTRM 2 SINK 5	NA	•	<0.0020	0.0020	Below
10439518	1-17	GRLS RSTRM 1 SINK 6	NA		<0.0020	0.0020	Below
10439519	1-18	GRLS RSTRM 2 SINK 6	NA		<0.0020	0.0020	Below
10439520	1-19	GRLS RSTRM 1 SINK 7	NA		<0.0020	0.0020	Below
10439521	1-20	GRLS RSTRM 2 SINK 7	NA		<0.0020	0.0020	Below
10439522	1-21	BOYS RSTRM 1 SINK 1	NA		<0.0020	0.0020	Below
10439523	1-22	BOTS RSTRM 2 SINK 1	NA		<0.0020	0.0020	Below
10439524	1-23	BOYS RSTRM 1 SINK 2	NA		<0.0020	0.0020	Below
10439525	1-24	BOYS RSTRM 2 SINK 2	NA		<0.0020	0.0020	Below
10439526	1-25	BOYS RSTRM 1 SINK 3	NA		<0.0020	0.0020	Below
10439527	1-26	BOYS RSTRM 2 SINK 3	NA		<0.0020	0.0020	Below
10439528	1-27	BOYS RSTRM 1 SINK 4	NA		<0.0020	0.0020	Below
10439529	1-28	BOYS RSTRM 2 SINK 4	NA		<0.0020	0.0020	Below
10439530	1-29	BOYS RSTRM 1 SINK 5	NA		<0.0020	0.0020	Below
10439531	1-30	BOYS RSTRM 2 SINK 5	NA		<0.0020	0.0020	Below
10439532	1-31	CLASSRM 100 1	NA		<0.0020	0.0020	Below
10439533	1-32	CLASSRM 100 2	NA		<0.0020	0.0020	Below
10439534	1-33	CLASSRM 102 1	NA		<0.0020	0.0020	Below
10439535	1-34	CLASSRM 102 2	NA		<0.0020	0.0020	Below
10439536	1-35	KIT 1	NA		<0.0020	0.0020	Below
10439537	1-36	KIT 2	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: 05/20/2025

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

Analyst Signature

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

ND = Not Detocted, N/A = Not Available, NP = Not Provided, RL = Reporting Limit, The Analytical Reporting Limit for Pb 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
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Reproduction of this document other than in its entirety is not authorized by AAT, LLC. Samples are stored for 15 days following report date.





Ph: 734-629-8161; Fax: 734-629-8431

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

Client: AAA Lead Professionals

AAT Project: 1160931

6 White Dove Court

Sampling Date: 05/14/2025

Lakewood, NJ 08701

Date Received: 05/15/2025

Attn: Joseph Perlstein

Email: joe@aaaleadpro.com

Date Analyzed: 05/16/2025

Phone:

732-668-9078

Date Reported: 05/20/2025

Client Project:

1 ROMAR AVE JERSEY CITY NJ Collected By: MOSHE MALAMUD

WSSN: NP

Project Location:

1 ROMAR AVE JERSEY CITY NJ

Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
10439502	1-1	RT FNTN 1 HALL	NA		0.0822	Below
10439503	1-2	RT FNTN 2 HALL	NA		0.0808	Below
10439504	1-3	LT FNTN 1 HALL	NA		0.0762	Below
10439505	1-4	LT FNTN 2 HALL	NA		0.0693	Below
10439506	1-5	NURSE RM 1	NA		0.0583	Below
10439507	1-6	NURSE RM 2	NA		0.0417	Below
10439508	1-7	GRLS RSTRM 1 SINK 1	NA		0.0138	Below
10439509	1-8	GRLS RSTRM 2 SINK 1	NA		5.1424	Above
10439510	1-9	GRLS RSTRM 1 SINK 2	NA		0.0239	Below
10439511	1-10	GRLS RSTRM 2 SINK 2	NA		0.0134	Below
10439512	1-11	GRLS RSTRM 1 SINK 3	NA		0.0208	Below
10439513	1-12	GRLS RSTRM 2 SINK 3	NA		0.0148	Below
10439514	1-13	GRLS RSTRM 1 SINK 4	NA		0.0190	Below
10439515	1-14	GRLS RSTRM 2 SINK 4	NA		0.0167	Below
10439516	1-15	GRLS RSTRM 1 SINK 5	NA		0.0390	Below
10439517	1-16	GRLS RSTRM 2 SINK 5	NA		7.1463	Above
10439518	1-17	GRLS RSTRM 1 SINK 6	NA		0.0386	Below
10439519	1-18	GRLS RSTRM 2 SINK 6	NA		0.0150	Below
10439520	1-19	GRLS RSTRM 1 SINK 7	NA		0.0183	Below
10439521	1-20	GRLS RSTRM 2 SINK 7	NA		0.0139	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
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Date Printed: 05/20/2025



Sample ID	Client Code	Sample Description	Purpose	Collection Time	Results Copper mg/L (ppm)	Cu Threshold
10439522	1-21	BOYS RSTRM 1 SINK 1	NA		0.0148	Below
10439523	1-22	BOTS RSTRM 2 SINK 1	NA		0.0110	Below
10439524	1-23	BOYS RSTRM 1 SINK 2	NA		0.0237	Below
10439525	1-24	BOYS RSTRM 2 SINK 2	NA		0.0106	Below
10439526	1-25	BOYS RSTRM 1 SINK 3	NA		0.0395	Below
10439527	1-26	BOYS RSTRM 2 SINK 3	NA		0.0129	Below
10439528	1-27	BOYS RSTRM 1 SINK 4	NA		0.0311	Below
10439529	1-28	BOYS RSTRM 2 SINK 4	NA		0.0136	Below
10439530	1-29	BOYS RSTRM 1 SINK 5	NA		0.0639	Below
10439531	1-30	BOYS RSTRM 2 SINK 5	NA		0.0100	Below
10439532	1-31	CLASSRM 100 1	NA		0.0758	Below
10439533	1-32	CLASSRM 100 2	NA		0.0656	Below
10439534	1-33	CLASSRM 102 1	NA		0.0777	Below
10439535	1-34	CLASSRM 102 2	NA		0.0494	Below
10439536	1-35	KIT 1	NA		0.0519	Below
10439537	1-36	KIT 2	NA		0.0101	Below

Analyst Signature

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).

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: 05/20/2025



AAT Project: 1160931

Date Reported: 05/20/2025

Ph: 734-629-8161; Fax: 734-629-8431

Client Project: 1 ROMAR AVE JERSEY CITY N

To:

Attn:

AAA Lead Professionals

6 White Dove Court

Lakewood, NJ 08701

Joseph Peristein

Email: joe@aaaleadpro.com

Phone: 732-668-9078

Project Location: 1 ROMAR AVE JERSEY CITY NJ

Sample	Client Code	Analysis Requested	Completed	Analyst
10439502	1-1	Pb/Cu in Drinking Water	05/16/2025	Joseph Kenwabikise
10439503	1-2	Pb/Cu in Drinking Water	05/16/2025	Joseph Kenwabikise
10439504	1-3	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439505	1-4	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439506	1-5	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439507	1-6	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439508	1-7	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439509	1-8	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439510	1-9	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439511	1-10	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439512	1-11	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439513	1-12	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439514	1-13	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439515	1-14	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439516	1-15	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439517	1-16	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439518	1-17	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439519	1-18	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439520	1-19	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439521	1-20	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439522	1-21	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439523	1-22	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439524	1-23	Pb/Cu in Drinking Water	05/20/2025	Nathan Ditty
10439525	1-24	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439526	1-25	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439527	1-26	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439528	1-27	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise

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

Date Printed: 05/20/2025 9:23PM

Sample	Client Code	Analysis Requested	Completed	Analyst
10439529	1-28	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439530	1-29	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439531	1-30	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439532	1-31	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439533	1-32	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439534	1-33	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439535	1-34	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439536	1-35	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise
10439537	1-36	Pb/Cu in Drinking Water	05/20/2025	Joseph Kenwabikise

Reviewed By

Elyse Bidle

Quality Assurance Coordinator

Elysa Belle

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LEAD PROFESSIONALS

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

SAME	24 HR	48 HR	72 HR
DAY	TAT	TAT	
			100

land & Coffee

CHAIN OF CUSTODY

ADDRESS: 1 ROMAR AVE JERSEY CITY NJ

dotte

CAN COLT	ROOM	SAMPLE#	PLACE	A CHARLES WILLIAM
AMPLE	RIGHT	1	HALLWAY	
1-1	FOUNTAIN_			
1.0	RIGHT	2	HALLWAY	
1-2	FOUNTAIN	-		
and a second programmer of	LEFT	1	HALLWAY	•
1-3 1-4	FOUNTAIN	i i	3	
		2 6	HALLWAY	
	LEFT	12 5		
	FOUNTAIN	1		
1-5	NURSE	. *		
mm 25, 3, 940 (-0.04)	ROOM	2		
1-6	NURSE	2		
	ROOM	1	SINK 1	
1-7	GIRLS	1	OD MA	
	RESTROOM	-	SINK I	
1-8	GIRLS	2	Share 1	3
A compared to the state of the	RESTROOM		SINK 2	
1-9	GIRLS	1	SHALL 2	
	RESTROOM	3	SINK 2	
1-10	GIRLS	2	DINK 2	V
	RESTROOM		SINK 3	No. of the second
1=11	GIRLS	1	STAY 2	
	RESTROOM		SINK 3	
1-12	GIRLS	2	STAIN 3	
	RESTROOM		SINK 4	
1-13	GIRLS	1	STIME 4	Ė
	RESTROOM		OTS FILE	
1-14	GIRLS	2	SINK 4	
	RESTROOM		GD TV E	
1-15	GIRLS	1	SINK 5	
	RESTROOM		OD WE	
1-16	GIRLS	2	SINK 5	
	RESTROOM		SINK 6	
1-17	GIRLS	1	SINK 0	Į.
	RESTROOM			Line in the second second

1160031 DMS-15-25 9





SAMPLE	ROOM	PLACE	AREA	FLOOR
1-18	GIRLS RESTROOM	2	Sink 6	
1-19	GIRLS RESTROOM	1	Sink 7	
1-20	GIRLS RESTROOM	7	5.017	
1-21	BOYS RESTROOM	1	CAKI	
1-22	BOYS RESTROOM	2	Sink 1	
1-23	BOYS RESTROOM	1	Shik 2	
1-24	BOYS RESTROOM	2	Sink 8	
1-25	BOYS RESTROOM	1	Sin 4 3	
1-26	BOYS RESTROOM	2	S/11/ 3	
1-27	BOYS RESTROOM	1	Sink 4	
1-28	BOYS RESTROOM	2	Sigk 4	
1-29	BOYS RESTROOM	1	sink s	
1-30	BOYS RESTROOM	12	Sink 5	
1-31	CLASSROOM 100	1		
1-32	CLASSROOM 100	·).		
1-33	CLASSROOM 102	;		
1-34	CLASSROOM 102	4		
1-35	KITCHEN	1		
1-36	KITCHEN	9.		

TAKEN AND RELINQUISHED BY:

MOSHE MALAMUD _	punalanucO		DATE: 5 / 14/	25
	Signature DOS 5-15-75	9		