



Smith Environmental Laboratory
4 Scenic Drive
Hyde Park, NY 12538
845-229-6536

CERTIFICATE OF ANALYSIS

NY ELAP ID: 10924 / NJ: NY032/ CT: PH-0140

Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-01
Sample ID: Rm 101 Sink

Date Collected: 09/11/19 06:33
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	0.0029	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:05	MF1

Smith Environmental Laboratory

Briana Repetti For Noelle Zielinski, Lead Technical Director

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-02
Sample ID: Rm 108 Sink

Date Collected: 09/11/19 06:36
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	2.35	NJ, D	mg/L	0.0500	0.015	0.0107	EPA 200.8	09/30/19 11:11	MF1

Smith Environmental Laboratory

Briana Repetti For Noelle Zielinski, Lead Technical Director

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18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-03
Sample ID: Rm 106 Sink

Date Collected: 09/11/19 06:40
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	0.0442	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:10	MF1

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Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-04
Sample ID: Rm 115 Sink

Date Collected: 09/11/19 06:46
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	0.0175	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:12	MF1

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18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-05
Sample ID: 1st Flr E. Fount
Field Chlorine (mg/L):

Date Collected: 09/11/19 06:50
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	<0.0005	NJ, U	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:17	MF1

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-06
Sample ID: 2nd Flr E. Fount
Field Chlorine (mg/L):

Date Collected: 09/11/19 06:54
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	<0.0005	NJ, U	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:19	MF1

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-07
Sample ID: Bsmt Fac. Sink 1
Field Chlorine (mg/L):

Date Collected: 09/11/19 06:59
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	0.0224	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:31	MF1

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Attention: John Willobay

Lab No: S042644
Reported: 09/30/19
PO:

Project: Middle School

Lab ID: S042644-08
Sample ID: Bsmt Fac. Sink 2

Date Collected: 09/11/19 07:01
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	0.125	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:33	MF1

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Lab No: S042644
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Middle School

Lab ID: S042644-09
Sample ID: Rm 010 Security

Date Collected: 09/11/19 07:05
Date Received: 09/11/19 10:55

Matrix: Drinking Water
Collected By: John Willobay

Field Chlorine (mg/L):

Total Metals

<u>Analyte</u>	<u>Results</u>	<u>Flag</u>	<u>Units</u>	<u>RDL</u>	<u>MCL</u>	<u>MDL</u>	<u>Method</u>	<u>Analyzed</u>	<u>Analyst</u>
Lead	2.44	NJ, D	mg/L	0.0500	0.015	0.0107	EPA 200.8	09/30/19 11:14	MF1

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Report To: Poughkeepsie CSD
18 S. Perry St.
Poughkeepsie, NY 12601

Attention: John Willobay

Project: Middle School

Lab No: S042644
Reported: 09/30/19
PO:

Notes and Definitions

U	Compound not detected
NJ	Analysis Performed by NYSDOH ELAP #12046
D	Sample required dilution due to elevated concentration above calibration range or matrix interference. Reporting limit elevated.
≥	Greater than or equal to reporting limit
>	Greater than reporting limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
<	Less than reporting limit
≤	Less than or equal to reporting limit
mg/L	Milligrams per Liter
ug/L	Micrograms per Liter
NTU	Nephelometric Units
T.O.N.	Threshold Odor Number at 60 degrees C.
umho/cm	Micromhs per centimeter
MPN	Most Probable Number
CFU	Colony Forming Units
E1	Estimated, the result presented is greater than, ">" the number shown.
SUB	Analysis performed by a subcontract laboratory

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SMITH ENVIRONMENTAL LABORATORY
4 Scenic Drive
Hyde Park, NY 12538-1313
Phone: 845-229-6536
Fax: 845-229-6538

CHAIN OF CUSTODY

Login Review:

Amt Due:

Amt Paid:

Pmt Method:

Receipt No:

Client Name: Poughkeepsie CSDClient Phone No: 845-905-6809Project/Facility Name: Middle SchoolMailing Address: 18 S. Perry St.Email or Fax No.: jwillb@poughkeepsie-schools.orgPoughkeepsie NY 12601

Copy Report To: _____

PWS Fed ID No: NY- _____

LAB USE ONLY

CLIENT: COMPLETE THE SAMPLE INFORMATION IN THE SPACE PROVIDED BELOW

LAB USE ONLY

Order ID No: Sample No:	Sample Identification	Matrix	(Check One)			Treatment Type & Residual	Date & Time Sampled	Analysis Requested	Container & Preservative	Sample Temp. °C	Meets Therm. Pres. Y/N/NA	Meets Chem. Pres. Y/N/NA
			Grab	Comp # hrs	First Draw							
5042644	-01 Rm 101 Sink	DW			✓		9-11-19 6:33 Am	Lead	250ml	23.4	NA	N
	-02 Rm 108 Sink	DW			✓		9-11-19 6:36 Am	Lead		23.3		
	-03 Rm 106 Sink	DW			✓		9-11-19 6:40 Am	Lead		22.8		
	-04 Rm 115 Sink	DW			✓		9-11-19 6:46 Am	Lead		23.0		
	-05 1st Flr E. Fount.	DW			✓		9-11-19 6:50 Am	Lead		23.0		
	-06 2nd Flr E. Fount	DW			✓		9-11-19 6:54 Am	Lead		22.6		
	-07 Bsmt Fac. Sink 1	DW			✓		9-11-19 6:59 Am	Lead		23.2		
	-08 Bsmt Fac. Sink 2	DW			✓		9-11-19 7:08 Am	Lead		22.9		
	-09 Rm 010 Security	DW			✓		9-11-19 7:05 Am	Lead		22.8		
	-10 SC											

Sampled By: (Name) John Willb(Title) Dir of Facilities

I acknowledge that Smith Environmental Laboratory (SEL) reserves the right to subcontract testing to a NYS DOH ELAP approved lab which holds required certifications in the event that it is unable to perform the analysis. I agree to allow samples be sent to a sub laboratory at the discretion of SEL. I also affirm that I am responsible for payment at time of receipt, unless other arrangements are approved in advance.

Relinquished By: John WillbDate 9-11-19 Time _____

Received By _____

Date _____

Time _____

Relinquished By: _____

Date _____

Time _____

Received By Lab SCDate 9-11-19Time 1055

Sample(s) received:

In Correct Bottle: Yes ☒ No ☐On Ice: Yes ☒ No ☐ Refer to back of chain for tests requiring thermal preservation.

Note: Thermal preservation is met when samples are received ≤6°C. If temperature is greater than 6°C, samples will be considered to meet thermal preservation if received in sufficient ice within 8 hours of collection.

Note: Samples requiring chemical preservation which are received unpreserved will be preserved at the laboratory at the time of receipt.

Comments: _____

Samples are subject to our terms and conditions found at <http://www.smithlaboratory.com/terms/>