



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: S042645
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Columbus

Lab ID: S042645-01
Sample ID: 2nd Flr Girls Sink 2
 Field Chlorine (mg/L):

Date Collected: 09/11/19 05:59
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	0.0008	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 15:56	MF1

Smith Environmental Laboratory

Briana Repetti For Noelle Zielinski, Lead Technical Director

Smith Environmental Laboratory is approved as an environmental testing laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC) Standards. This test report pertains only to the above items analyzed on this sample as received by the laboratory. Information supplied by the client is assumed to be correct. This report must be reproduced in its entirety, with signed approval of Smith Environmental Laboratory.



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Poughkeepsie, NY 12601

Lab No: S042645
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Columbus

Lab ID: S042645-02
Sample ID: 2nd Flr Boys Sink 2
 Field Chlorine (mg/L):

Date Collected: 09/11/19 06:05
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 15:58	MF1

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

Lab No: S042645
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Columbus

Lab ID: S042645-03
Sample ID: Kitchen Sink #2

Date Collected: 09/11/19 06:11
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	0.0006	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:01	MF1

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

Lab No: S042645
Reported: 09/30/19
PO:

Attention: John Willobay

Project: Columbus

Lab ID: S042645-04
Sample ID: Earth Rm Sink
 Field Chlorine (mg/L):

Date Collected: 09/11/19 06:14
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	0.0012	NJ	mg/L	0.0005	0.015	0.0001	EPA 200.8	09/27/19 16:03	MF1

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

**Lab No: S042645
Reported: 09/30/19
PO:**

Attention: John Willobay

Project: Columbus

Lead analysis performed by ELAP #12046.

Notes and Definitions

U	Compound not detected
NJ	Analysis Performed by NYSDOH ELAP #12046
≥	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	Micromhos 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 CSD

Client Phone No: 845-905-6809

Project/Facility Name: Columbus

Mailing Address: 18 S. Perry St.
Poughkeepsie Ny 12601

Email or Fax No.: juilloba@poughkeepsie.schools.org

Location:

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: <u>5042645</u> 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/A	Meets Chem. Pres. Y/N/A
			Grab	Comp # hrs	First Draw							
<u>-01</u>	<u>2nd Flr Girls Sink 2</u>	<u>DW</u>			<input checked="" type="checkbox"/>		<u>9.11.19</u> <u>5:59 Am</u>	<u>Lead</u>	<u>250mL</u>	<u>22.3</u>	<u>NA</u>	<u>N</u>
<u>-02</u>	<u>2nd Flr Boys Sink 2</u>	<u>DW</u>			<input checked="" type="checkbox"/>		<u>9.11.19</u> <u>6:05 Am</u>	<u>Lead</u>	<u>↓</u>	<u>22.3</u>	<u>↓</u>	<u>↓</u>
<u>-03</u>	<u>Kitchen Sink #2</u>	<u>DW</u>			<input checked="" type="checkbox"/>		<u>9.11.19</u> <u>6:11 Am</u>	<u>Lead</u>	<u>↓</u>	<u>22.6</u>	<u>↓</u>	<u>↓</u>
<u>-04</u>	<u>Earth Rm Sink</u>	<u>DW</u>			<input checked="" type="checkbox"/>		<u>9.11.19</u> <u>6:14 Am</u>	<u>Lead</u>	<u>↓</u>	<u>22.4</u>	<u>↓</u>	<u>↓</u>

Sampled By: (Name) John W. Hobay (Title) Dir. of Facilities I hereby affirm that the information above is true and complete to the best of my knowledge. 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 W. Hobay Date 9-11-19 Time _____

Received By: DW _____

Relinquished By: _____ Date _____ Time _____

Received By Lab: SC Date 9-11-19 Time 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/>