

May 24, 2021

Paul Swieton
Rensselaer-Columbia-Greene Counties and
BOCES
10 Empire State Blvd.
Fl 2
Castleton On Hudson, NY 12033

RE: Project: SCHOOL 12 5/5
Pace Project No.: 70172380

Dear Paul Swieton:

Enclosed are the analytical results for sample(s) received by the laboratory on May 10, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Melville

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Nicolette M. Lovari
nicolette.lovari@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Robert Garland, Troy City SD
Tim LeVan, Questar III



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Pace Analytical Services Long Island

Virginia Certification # 460302

Delaware Certification # NY10478

Delaware Certification # NY10478

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-01-DW-P-330		Lab ID: 70172380001	Collected: 05/05/21 05:59	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	13.4	ug/L	1.0	1		05/24/21 12:52	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-01-BF3-P-339		Lab ID: 70172380002	Collected: 05/05/21 06:00	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/24/21 12:53	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: PS12-02-DW-P-353 Lab ID: 70172380003 Collected: 05/05/21 06:05 Received: 05/10/21 11:40 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	17.8	ug/L	1.0	1		05/24/21 12:54	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-02-CF-P-362		Lab ID: 70172380004	Collected: 05/05/21 06:06	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	11.4	ug/L	1.0	1		05/24/21 12:55	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-02-DW-P-363 **Lab ID: 70172380005** Collected: 05/05/21 06:06 Received: 05/10/21 11:40 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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200.8 MET ICPMS Drinking Water

Analytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead	16.6	ug/L	1.0	1		05/24/21 12:56	7439-92-1	
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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-02-CF-P-365		Lab ID: 70172380006	Collected: 05/05/21 06:08	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	18.6	ug/L	1.0	1		05/24/21 12:57	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: PS12-02-CF-P-370								
Lab ID: 70172380007								
Collected: 05/05/21 06:10								
Received: 05/10/21 11:40								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	5.5	ug/L	1.0	1		05/24/21 12:57	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Sample: PS12-02-DW-P-371		Lab ID: 70172380008	Collected: 05/05/21 06:10	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	27.6	ug/L	1.0	1		05/24/21 13:00	7439-92-1	M1

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5
Pace Project No.: 70172380

Sample: PS12-03-DW-P-377		Lab ID: 70172380009	Collected: 05/05/21 06:13	Received: 05/10/21 11:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	162	ug/L	1.0	1		05/24/21 13:05	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: PS12-03-DW-P-386 Lab ID: 70172380010 Collected: 05/05/21 06:16 Received: 05/10/21 11:40 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	20.8	ug/L	1.0	1		05/24/21 13:06	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: PS12-03-BF4-P-394								
Lab ID: 70172380011								
Collected: 05/05/21 06:17								
Received: 05/10/21 11:40								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	2.0	ug/L	1.0	1		05/24/21 13:07	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: SCHOOL 12 5/5
Pace Project No.: 70172380

QC Batch: 210130 Analysis Method: EPA 200.8
QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water
Laboratory: Pace Analytical Services - Melville
Associated Lab Samples: 70172380001, 70172380002, 70172380003, 70172380004, 70172380005, 70172380006, 70172380007

METHOD BLANK: 1050177 Matrix: Water
Associated Lab Samples: 70172380001, 70172380002, 70172380003, 70172380004, 70172380005, 70172380006, 70172380007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/24/21 12:30	

LABORATORY CONTROL SAMPLE: 1050178

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.9	102	85-115	

MATRIX SPIKE SAMPLE: 1050181

Parameter	Units	70172377001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	59.6	119	70-130	

MATRIX SPIKE SAMPLE: 1050183

Parameter	Units	70172379004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	66.6	133	70-130	M1

SAMPLE DUPLICATE: 1050180

Parameter	Units	70172377001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1050182

Parameter	Units	70172379004 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: SCHOOL 12 5/5
Pace Project No.: 70172380

QC Batch: 210133 Analysis Method: EPA 200.8
QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water
Laboratory: Pace Analytical Services - Melville
Associated Lab Samples: 70172380008, 70172380009, 70172380010, 70172380011

METHOD BLANK: 1050184 Matrix: Water
Associated Lab Samples: 70172380008, 70172380009, 70172380010, 70172380011

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/24/21 12:58	

LABORATORY CONTROL SAMPLE: 1050185

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.5	101	85-115	

MATRIX SPIKE SAMPLE: 1050187

Parameter	Units	70172380008 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	27.6	50	96.3	137	70-130	M1

MATRIX SPIKE SAMPLE: 1050189

Parameter	Units	70172381007 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	37.1	50	97.5	121	70-130	

SAMPLE DUPLICATE: 1050186

Parameter	Units	70172380008 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	27.6	27.1	2	

SAMPLE DUPLICATE: 1050188

Parameter	Units	70172381007 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	37.1	37.3	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCHOOL 12 5/5

Pace Project No.: 70172380

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70172380001	PS12-01-DW-P-330	EPA 200.8	210130		
70172380002	PS12-01-BF3-P-339	EPA 200.8	210130		
70172380003	PS12-02-DW-P-353	EPA 200.8	210130		
70172380004	PS12-02-CF-P-362	EPA 200.8	210130		
70172380005	PS12-02-DW-P-363	EPA 200.8	210130		
70172380006	PS12-02-CF-P-365	EPA 200.8	210130		
70172380007	PS12-02-CF-P-370	EPA 200.8	210130		
70172380008	PS12-02-DW-P-371	EPA 200.8	210133		
70172380009	PS12-03-DW-P-377	EPA 200.8	210133		
70172380010	PS12-03-DW-P-386	EPA 200.8	210133		
70172380011	PS12-03-BF4-P-394	EPA 200.8	210133		

REPORT OF LABORATORY ANALYSIS

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POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

Appendix D

CLIENT INFORMATION

Name: Enlarged City School District of Troy
 Address: 475 First Street Troy NY 12180
 Client Rep: Robert Garland

Date of Sampling: 5/5/2021
 Samples Taken By: Tim LeVan
 Samples Taken By: Brock Crouch

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: School 12
 BLDG ADDRESS: 475 First Street Troy NY 12180
 CONTACT NAME & NUMBERS: Robert Garland 518-328-5426

(1) Yr. Built: 1931
 (2) Yr. 1st Add: 1973
 (3) Yr. 2nd Add: 2001
 (4) Yr. 1st Mod:
 (5) Yr. 2nd Mod:

WO#: 70172380



SAMPLE DATA

Sample Description ID (ID must match container label)			Outlet Information										
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
330	PS12-01-DW-P-330	126 weight room	Water fountain			X	5:59						
331	PS12-01-BF-P-331	Weight room bathroom	Sink			X	Mixing Valve, No Sample						
339	PS12-01-BF3-P-339	Boys room	Sink 3			X	6:00						
353	PS12-02-DW-P-353	Corridor	Water fountain			X	6:05						
362	PS12-02-CF-P-362	217	Sink			X	6:06						
363	PS12-02-DW-P-363	217	Water fountain			X	6:06						
365	PS12-02-CF-P-365	218	Sink 2			X	6:08						
370	PS12-02-CF-P-370	220	Sink			X	6:10						
371	PS12-02-DW-P-371	220	Water fountain			X	6:10						
377	PS12-03-DW-P-377	321	Water fountain			X	6:13						
386	PS12-03-DW-P-386	Corridor	Water fountain			X	6:16						
394	PS12-03-BF4-P-394	Girls room	Sink 4			X	6:17						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: *Tim LeVan*
 Received By: *Robert Garland*
 Time: 8:25
 Date: 5/6/21

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: PACE Analytical

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Sample Condition Upon Receipt



Client Name: Enlarged City of Troy CSO Project: _____

WO#: 70172380

PM: NML

Due Date: 05/24/21

CLIENT: QUESTAR

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: _____

Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes No

Packing Material: Bubble Wrap Bubble Bags Ziploc None Other

Thermometer Used: TH091

Correction Factor: +0.0

Cooler Temperature(°C): 19.5

Cooler Temperature Corrected(°C): 19.5

Type of Ice: Wet Blue None

Samples on ice, cooling process has begun

Date/Time 5035A kits placed in freezer _____

Temp should be above freezing to 6.0°C

USDA Regulated Soil (N/A, water sample)

Date and Initials of person examining contents: CHS/10/21

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? Yes No

Did samples originate from a foreign source including Hawaii and Puerto Rico)? Yes No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

	COMMENTS:
Chain of Custody Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished: <input type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	11.
Filtered volume received for Dissolved tests: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID, Matrix: <u>SL (WT) OIL</u>	
All containers needing preservation have been checked? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13.
pH paper Lot # <u>HCO41002</u>	
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH >9 Sulfide, NaOH >12 Cyanide) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	Sample #
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
KI starch test strips Lot #	
Residual chlorine strips Lot #	14. Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulfide? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #	
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable): _____	

Client Notification/ Resolution: _____

Field Data Required? Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____

* PM (Project Manager) review is documented electronically in LIMS.

8741

CLIENT INFORMANTION

Name:	Enlarged City School District of Troy
Address:	475 First Street Troy NY 12180
Client Rep:	Bob Garland

Date of Sampling:	12/4/2020	5/5/2021
Samples Taken By:	Tim LeVan	Tim LeVan
Samples Taken By:	Rich Stevens	Brock Crouch

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	PS12
BLDG ADDRESS:	475 First Street Troy NY 12180
CONTACT NAME & NUMBERS:	Bob Garland 518-328-5426

(1) Yr. Built	(2) Yr 1st Add:	(3) Yr 2nd Add:	(4) Yr 1st Mod:	(5) Yr. 2nd Mod:

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information						
Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Lead test Results ug/L from 12/04/2020	Lead test Results ug/L from 5/5/2021	Lead test Results ug/L from	Remediation
379	PS12-03-DW-P-379	318	Water fountain			X	3.6			
380	PS12-03-OF-P-380	317	Sink			X	12.3			
381	PS12-03-DW-P-381	317	Water fountain			X	4.7			
382	PS12-03-OF-P-382	322	Sink			X	9			
383	PS12-03-DW-P-383	322	Water fountain			X	12.4			
384	PS12-03-OF-P-384	316	Sink			X	7.1			
385	PS12-03-DW-P-385	316	Water fountain			X	6.8			
386	PS12-03-DW-P-386	Corridor	Water fountain			X	21.3	20.8		Shut off for repair
387	PS12-03-OF-P-387	323	Sink			X	No access, No sample			
388	PS12-03-DW-P-388	323	Water fountain			X	No access, No sample			
389	PS12-03-BF1-P-389	Corridor	Bathroom sink 1			X	1.4			
390	PS12-03-BF2-P-390	Corridor	Bathroom sink 2			X	1.1			
391	PS12-03-BF1-P-391	Girls room	Sink 1			X	<1.0			
392	PS12-03-BF2-P-392	Girls room	Sink 2			X	<1.0			
393	PS12-03-BF3-P-393	Girls room	Sink 3			X	<1.0			
394	PS12-03-BF4-P-394	Girls room	Sink 4			X	Not working	2		
395	PS12-03-DW-P-395	Corridor	Water fountain			X	<1.0			
396	PS12-03-DW-P-396	Corridor	Bottle filler			X	<1.0			
397	PS12-03-BF-P-397	Mens room	Sink			X	5.9			
398	PS12-03-SF-P-398	Faculty room	Sink			X	4.8			
399	PS12-03-BF-P-399	Womens room	Sink			X	4.3			
400	PS12-03-DW-P-400	Corridor	Water fountain			X	6.2			
401	PS12-03-BF1-P-401	Boys room	Sink 1			X	<1.0			
402	PS12-03-BF2-P-402	Boys room	Sink 2			X	<1.0			
403	PS12-03-BF3-P-403	Boys room	Sink 3			X	Not working			

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: PACE Analytical	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	