

June 09, 2021

David Crisafulli
Oswego City School District
1 Buccaneer Blvd
Oswego, NY 13126

RE: Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Dear David Crisafulli:

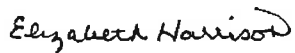
Enclosed are the analytical results for sample(s) received by the laboratory on May 24, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted 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,



Elizabeth Harrison
betty.harrison@pacelabs.com
(631)694-3040
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

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 LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS COPY RM CR	Lab ID: 70174237001	Collected: 05/13/21 02:59	Received: 05/24/21 11:35	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		06/08/21 19:32	7439-92-1	

Sample: FLS M.O. BR	Lab ID: 70174237002	Collected: 05/13/21 02:59	Received: 05/24/21 11:35	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		06/08/21 19:35	7439-92-1	

Sample: FLS 107B KS	Lab ID: 70174237003	Collected: 05/13/21 03:02	Received: 05/24/21 11:35	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	1.5	ug/L	1.0	1		06/08/21 19:36	7439-92-1	

Sample: FLS BF NXT 107B	Lab ID: 70174237004	Collected: 05/13/21 03:02	Received: 05/24/21 11:35	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		06/08/21 19:37	7439-92-1	

Sample: FLS COACH 1AM RM104E	Lab ID: 70174237005	Collected: 05/13/21 03:09	Received: 05/24/21 11:35	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		06/08/21 19:38	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13

Pace Project No.: 70174237

Sample:	Lab ID:	Collected:	Received:	Matrix:				
FLS NURSE RM 120 CR	70174237006	05/13/21 03:15	05/24/21 11:35	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		06/08/21 19:41	7439-92-1	

Sample:	Lab ID:	Collected:	Received:	Matrix:				
FLS NURSE CLOSET CR	70174237007	05/13/21 03:15	05/24/21 11:35	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	5.6	ug/L	1.0	1		06/08/21 19:42	7439-92-1	

Sample:	Lab ID:	Collected:	Received:	Matrix:				
FLS NURSE BR	70174237008	05/13/21 03:15	05/24/21 11:35	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		06/08/21 19:43	7439-92-1	

Sample:	Lab ID:	Collected:	Received:	Matrix:				
FLS CAFE BF	70174237009	05/13/21 03:20	05/24/21 11:35	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		06/08/21 19:44	7439-92-1	

Sample:	Lab ID:	Collected:	Received:	Matrix:				
FLS BR 125 SINK	70174237010	05/13/21 03:24	05/24/21 11:35	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	184	ug/L	1.0	1		06/08/21 19:45	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 129 SLOP		Lab ID: 70174237011	Collected: 05/13/21 03:25	Received: 05/24/21 11:35	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		06/08/21 19:45	7439-92-1	
Sample: FLS KIT BR		Lab ID: 70174237012	Collected: 05/13/21 03:29	Received: 05/24/21 11:35	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	12.7	ug/L	1.0	1		06/08/21 19:48	7439-92-1	
Sample: FLS KITS #1		Lab ID: 70174237013	Collected: 05/13/21 03:29	Received: 05/24/21 11:35	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		06/08/21 19:49	7439-92-1	
Sample: FLS KIT S. #2		Lab ID: 70174237014	Collected: 05/13/21 03:29	Received: 05/24/21 11:35	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	15.1	ug/L	1.0	1		06/08/21 19:52	7439-92-1	
Sample: FLS KETTLE LEFT		Lab ID: 70174237015	Collected: 05/13/21 03:30	Received: 05/24/21 11:35	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	6.4	ug/L	1.0	1		06/08/21 19:53	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13

Pace Project No.: 70174237

Sample: FLS KETTLE RIGHT	Lab ID: 70174237016	Collected: 05/13/21 03:30	Received: 05/24/21 11:35	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	23.6	ug/L	1.0	1		06/08/21 19:54	7439-92-1	

Sample: FLS KIT S. #3	Lab ID: 70174237017	Collected: 05/13/21 03:33	Received: 05/24/21 11:35	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	1.3	ug/L	1.0	1		06/08/21 19:55	7439-92-1	

Sample: FLS KIT SPRAYER #4	Lab ID: 70174237018	Collected: 05/13/21 03:33	Received: 05/24/21 11:35	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	7.4	ug/L	1.0	1		06/08/21 19:56	7439-92-1	

Sample: FLS BF NXT RM 180	Lab ID: 70174237019	Collected: 05/13/21 03:40	Received: 05/24/21 11:35	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		06/08/21 19:57	7439-92-1	

Sample: FLS RM 184 SLOP	Lab ID: 70174237020	Collected: 05/13/21 03:45	Received: 05/24/21 11:35	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	8.6	ug/L	1.0	1		06/08/21 19:58	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS COUF RM CR		Lab ID: 70174237021	Collected: 05/13/21 03:46	Received: 05/24/21 11:35	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	4.2	ug/L	1.0	1		06/08/21 20:01	7439-92-1	

Sample: FLS BUSINESS CR		Lab ID: 70174237022	Collected: 05/13/21 03:49	Received: 05/24/21 11:35	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	9.3	ug/L	1.0	1		06/08/21 20:06	7439-92-1	

Sample: FLS B.O. KS		Lab ID: 70174237023	Collected: 05/13/21 03:50	Received: 05/24/21 11:35	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	14.4	ug/L	1.0	1		06/08/21 20:07	7439-92-1	

Sample: FLS B.O. DF		Lab ID: 70174237024	Collected: 05/13/21 03:50	Received: 05/24/21 11:35	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	8.3	ug/L	1.0	1		06/08/21 20:08	7439-92-1	

Sample: FLS PERSONNEL OFF. KS		Lab ID: 70174237025	Collected: 05/13/21 03:52	Received: 05/24/21 11:35	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	2.2	ug/L	1.0	1		06/08/21 20:09	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS PERSONNEL OFF. DF **Lab ID: 70174237026** Collected: 05/13/21 03:52 Received: 05/24/21 11:35 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	3.1	ug/L	1.0	1		06/08/21 20:10	7439-92-1	

Sample: FLS SUP. OFF KS **Lab ID: 70174237027** Collected: 05/13/21 03:54 Received: 05/24/21 11:35 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	4.9	ug/L	1.0	1		06/08/21 20:11	7439-92-1	

Sample: FLS SUP. OFF DF **Lab ID: 70174237028** Collected: 05/13/21 03:54 Received: 05/24/21 11:35 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	19.1	ug/L	1.0	1		06/08/21 20:12	7439-92-1	

Sample: FLS D. CLERK KS **Lab ID: 70174237029** Collected: 05/13/21 03:57 Received: 05/24/21 11:35 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	2.9	ug/L	1.0	1		06/08/21 20:13	7439-92-1	

Sample: FLS D. CLERK DF **Lab ID: 70174237030** Collected: 05/13/21 03:57 Received: 05/24/21 11:35 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	11.9	ug/L	1.0	1		06/08/21 20:16	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS ELEM ED/ACC KS		Lab ID: 70174237031	Collected: 05/13/21 04:00	Received: 05/24/21 11:35	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	4.6	ug/L	1.0	1		06/08/21 20:17	7439-92-1	

Sample: FLS ELEM ED/ACC DF		Lab ID: 70174237032	Collected: 05/13/21 04:00	Received: 05/24/21 11:35	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	4.8	ug/L	1.0	1		06/08/21 20:20	7439-92-1	

Sample: FLS RM 172 CR #4 GREEN		Lab ID: 70174237033	Collected: 05/13/21 03:46	Received: 05/24/21 11:35	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	12.3	ug/L	1.0	1		06/08/21 20:21	7439-92-1	

Sample: FLS RM 172 CR #3 BLUE		Lab ID: 70174237034	Collected: 05/13/21 03:46	Received: 05/24/21 11:35	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	14.8	ug/L	1.0	1		06/08/21 20:22	7439-92-1	

Sample: FLS RM 172 CR #2 PURPLE		Lab ID: 70174237035	Collected: 05/13/21 03:43	Received: 05/24/21 11:35	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	16.4	ug/L	1.0	1		06/08/21 20:23	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample:	Lab ID:	Collected:	Received:	Matrix:				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FLS RM 172 CR #1 PINK	Lab ID: 70174237036	05/13/21 03:43	05/24/21 11:35	Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		06/08/21 20:24	7439-92-1	
Sample: FLS RM 160 SLOP	Lab ID: 70174237037	05/13/21 03:36	05/24/21 11:35	Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.2	ug/L	1.0	1		06/08/21 20:25	7439-92-1	
Sample: FLS RM 164 CR	Lab ID: 70174237038	05/13/21 03:40	05/24/21 11:35	Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	17.0	ug/L	1.0	1		06/08/21 20:28	7439-92-1	
Sample: FLS RM 166 CR	Lab ID: 70174237039	05/13/21 03:40	05/24/21 11:35	Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	17.6	ug/L	1.0	1		06/08/21 20:29	7439-92-1	
Sample: FLS RM 156 CR	Lab ID: 70174237040	05/13/21 03:35	05/24/21 11:35	Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.6	ug/L	1.0	1		06/08/21 20:30	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 156 BR	Lab ID: 70174237041	Collected: 05/13/21 03:34	Received: 05/24/21 11:35	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		06/08/21 20:33	7439-92-1	

Sample: FLS RM 139 CR	Lab ID: 70174237042	Collected: 05/13/21 03:19	Received: 05/24/21 11:35	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	5.3	ug/L	1.0	1		06/08/21 20:36	7439-92-1	

Sample: FLS RM 141 CR	Lab ID: 70174237043	Collected: 05/13/21 03:19	Received: 05/24/21 11:35	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	2.9	ug/L	1.0	1		06/08/21 20:37	7439-92-1	

Sample: FLS RM 143 CR	Lab ID: 70174237044	Collected: 05/13/21 03:17	Received: 05/24/21 11:35	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	12.1	ug/L	1.0	1		06/08/21 20:39	7439-92-1	

Sample: FLS RM 145 CR	Lab ID: 70174237045	Collected: 05/13/21 03:17	Received: 05/24/21 11:35	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	3.5	ug/L	1.0	1		06/08/21 20:40	7439-92-1	

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 147 CR	Lab ID: 70174237046	Collected: 05/13/21 03:16	Received: 05/24/21 11:35	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	9.1	ug/L	1.0	1		06/08/21 20:41	7439-92-1	

Sample: FLS RM 149 CR	Lab ID: 70174237047	Collected: 05/13/21 03:15	Received: 05/24/21 11:35	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	12.1	ug/L	1.0	1		06/08/21 20:42	7439-92-1	

Sample: FLS RM 148 CR	Lab ID: 70174237048	Collected: 05/13/21 03:15	Received: 05/24/21 11:35	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	3.5	ug/L	1.0	1		06/08/21 20:43	7439-92-1	

Sample: FLS RM 144 CR	Lab ID: 70174237049	Collected: 05/13/21 03:12	Received: 05/24/21 11:35	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	1.6	ug/L	1.0	1		06/08/21 20:44	7439-92-1	

Sample: FLS RM 142 CR	Lab ID: 70174237050	Collected: 05/13/21 03:11	Received: 05/24/21 11:35	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	2.8	ug/L	1.0	1		06/08/21 20:45	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 140 CR		Lab ID: 70174237051	Collected: 05/13/21 03:09	Received: 05/24/21 11:35	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	2.2	ug/L	1.0	1		06/08/21 20:46	7439-92-1	

Sample: FLS RM 138 CR		Lab ID: 70174237052	Collected: 05/13/21 03:09	Received: 05/24/21 11:35	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	2.2	ug/L	1.0	1		06/08/21 20:51	7439-92-1	

Sample: FLS RM 146 SLOP		Lab ID: 70174237053	Collected: 05/13/21 03:13	Received: 05/24/21 11:35	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	14.1	ug/L	1.0	1		06/08/21 20:52	7439-92-1	

Sample: FLS RM 155 CR		Lab ID: 70174237054	Collected: 05/13/21 03:31	Received: 05/24/21 11:35	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	21.8	ug/L	1.0	1		06/08/21 20:53	7439-92-1	

Sample: FLS RM 157 CR		Lab ID: 70174237055	Collected: 05/13/21 04:09	Received: 05/24/21 11:35	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	50.9	ug/L	1.0	1		06/08/21 20:54	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 161 CR	Lab ID: 70174237056	Collected: 05/13/21 04:08	Received: 05/24/21 11:35	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	120	ug/L	1.0	1		06/08/21 20:55	7439-92-1	

Sample: FLS RM 163 CR	Lab ID: 70174237057	Collected: 05/13/21 04:06	Received: 05/24/21 11:35	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	29.4	ug/L	1.0	1		06/08/21 20:56	7439-92-1	

Sample: FLS RM 165 CR	Lab ID: 70174237058	Collected: 05/13/21 04:05	Received: 05/24/21 11:35	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	14.8	ug/L	1.0	1		06/08/21 20:57	7439-92-1	

Sample: FLS RM 167 CR	Lab ID: 70174237059	Collected: 05/13/21 04:01	Received: 05/24/21 11:35	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	2.9	ug/L	1.0	1		06/08/21 20:58	7439-92-1	

Sample: FLS RM 169 RS BR	Lab ID: 70174237060	Collected: 05/13/21 04:00	Received: 05/24/21 11:35	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		06/08/21 20:59	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Sample: FLS RM 175A CR		Lab ID: 70174237061		Collected: 05/13/21 03:56		Received: 05/24/21 11:35		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	5.3	ug/L	1.0	1		06/08/21 21:04	7439-92-1	M1	

Sample: FLS RM 177 CR		Lab ID: 70174237062		Collected: 05/13/21 03:52		Received: 05/24/21 11:35		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	9.4	ug/L	1.0	1		06/08/21 21:07	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

QC Batch: 212456 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: 70174237001, 70174237002, 70174237003, 70174237004, 70174237005, 70174237006, 70174237007, 70174237008, 70174237009, 70174237010, 70174237011, 70174237012, 70174237013, 70174237014, 70174237015, 70174237016, 70174237017, 70174237018, 70174237019, 70174237020

METHOD BLANK: 1065199 Matrix: Water
Associated Lab Samples: 70174237001, 70174237002, 70174237003, 70174237004, 70174237005, 70174237006, 70174237007, 70174237008, 70174237009, 70174237010, 70174237011, 70174237012, 70174237013, 70174237014, 70174237015, 70174237016, 70174237017, 70174237018, 70174237019, 70174237020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/08/21 19:30	

LABORATORY CONTROL SAMPLE: 1065200

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.6	103	85-115	

MATRIX SPIKE SAMPLE: 1065202

Parameter	Units	70174237001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	62.6	124	70-130	

MATRIX SPIKE SAMPLE: 1065204

Parameter	Units	70174237011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	59.4	118	70-130	

SAMPLE DUPLICATE: 1065201

Parameter	Units	70174237001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1065203

Parameter	Units	70174237011 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 LEAD TESTING FLS 5/13
Pace Project No.: 70174237

QC Batch: 212457 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: 70174237021, 70174237022, 70174237023, 70174237024, 70174237025, 70174237026, 70174237027, 70174237028, 70174237029, 70174237030, 70174237031, 70174237032, 70174237033, 70174237034, 70174237035, 70174237036, 70174237037, 70174237038, 70174237039, 70174237040

METHOD BLANK: 1065207 Matrix: Water
Associated Lab Samples: 70174237021, 70174237022, 70174237023, 70174237024, 70174237025, 70174237026, 70174237027, 70174237028, 70174237029, 70174237030, 70174237031, 70174237032, 70174237033, 70174237034, 70174237035, 70174237036, 70174237037, 70174237038, 70174237039, 70174237040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/08/21 19:59	

LABORATORY CONTROL SAMPLE: 1065208

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.2	100	85-115	

MATRIX SPIKE SAMPLE: 1065210

Parameter	Units	70174237021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.2	50	62.2	116	70-130	

MATRIX SPIKE SAMPLE: 1065212

Parameter	Units	70174237031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.6	50	65.6	122	70-130	

SAMPLE DUPLICATE: 1065209

Parameter	Units	70174237021 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.2	4.2	0	

SAMPLE DUPLICATE: 1065211

Parameter	Units	70174237031 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.6	4.7	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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QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

QC Batch:	212458	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:	70174237041, 70174237042, 70174237043, 70174237044, 70174237045, 70174237046, 70174237047, 70174237048, 70174237049, 70174237050, 70174237051, 70174237052, 70174237053, 70174237054, 70174237055, 70174237056, 70174237057, 70174237058, 70174237059, 70174237060		

METHOD BLANK: 1065214 Matrix: Water

Associated Lab Samples: 70174237041, 70174237042, 70174237043, 70174237044, 70174237045, 70174237046, 70174237047, 70174237048, 70174237049, 70174237050, 70174237051, 70174237052, 70174237053, 70174237054, 70174237055, 70174237056, 70174237057, 70174237058, 70174237059, 70174237060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/08/21 20:31	

LABORATORY CONTROL SAMPLE: 1065215

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE: 1065217

Parameter	Units	70174237041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	60.6	119	70-130	

MATRIX SPIKE SAMPLE: 1065219

Parameter	Units	70174237051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.2	50	61.0	118	70-130	

SAMPLE DUPLICATE: 1065216

Parameter	Units	70174237041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1065218

Parameter	Units	70174237051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.2	2.2	1	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

QC Batch: 212459 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: 70174237061, 70174237062

METHOD BLANK: 1065220 Matrix: Water
Associated Lab Samples: 70174237061, 70174237062

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/08/21 21:00	

LABORATORY CONTROL SAMPLE: 1065221

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE: 1065223

Parameter	Units	70174237061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.3	50	72.2	134	70-130	M1

SAMPLE DUPLICATE: 1065222

Parameter	Units	70174237061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.3	5.3	2	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

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 LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174237001	FLS COPY RM CR	EPA 200.8	212456		
70174237002	FLS M.O. BR	EPA 200.8	212456		
70174237003	FLS 107B KS	EPA 200.8	212456		
70174237004	FLS BF NXT 107B	EPA 200.8	212456		
70174237005	FLS COACH 1AM RM104E	EPA 200.8	212456		
70174237006	FLS NURSE RM 120 CR	EPA 200.8	212456		
70174237007	FLS NURSE CLOSET CR	EPA 200.8	212456		
70174237008	FLS NURSE BR	EPA 200.8	212456		
70174237009	FLS CAFE BF	EPA 200.8	212456		
70174237010	FLS BR 125 SINK	EPA 200.8	212456		
70174237011	FLS RM 129 SLOP	EPA 200.8	212456		
70174237012	FLS KIT BR	EPA 200.8	212456		
70174237013	FLS KITS #1	EPA 200.8	212456		
70174237014	FLS KIT S. #2	EPA 200.8	212456		
70174237015	FLS KETTLE LEFT	EPA 200.8	212456		
70174237016	FLS KETTLE RIGHT	EPA 200.8	212456		
70174237017	FLS KIT S. #3	EPA 200.8	212456		
70174237018	FLS KIT SPRAYER #4	EPA 200.8	212456		
70174237019	FLS BF NXT RM 180	EPA 200.8	212456		
70174237020	FLS RM 184 SLOP	EPA 200.8	212456		
70174237021	FLS COUF RM CR	EPA 200.8	212457		
70174237022	FLS BUSINESS CR	EPA 200.8	212457		
70174237023	FLS B.O. KS	EPA 200.8	212457		
70174237024	FLS B.O. DF	EPA 200.8	212457		
70174237025	FLS PERSONNEL OFF. KS	EPA 200.8	212457		
70174237026	FLS PERSONNEL OFF. DF	EPA 200.8	212457		
70174237027	FLS SUP. OFF KS	EPA 200.8	212457		
70174237028	FLS SUP. OFF DF	EPA 200.8	212457		
70174237029	FLS D. CLERK KS	EPA 200.8	212457		
70174237030	FLS D. CLERK DF	EPA 200.8	212457		
70174237031	FLS ELEM ED/ACC KS	EPA 200.8	212457		
70174237032	FLS ELEM ED/ACC DF	EPA 200.8	212457		
70174237033	FLS RM 172 CR #4 GREEN	EPA 200.8	212457		
70174237034	FLS RM 172 CR #3 BLUE	EPA 200.8	212457		
70174237035	FLS RM 172 CR #2 PURPLE	EPA 200.8	212457		
70174237036	FLS RM 172 CR #1 PINK	EPA 200.8	212457		
70174237037	FLS RM 160 SLOP	EPA 200.8	212457		
70174237038	FLS RM 164 CR	EPA 200.8	212457		
70174237039	FLS RM 166 CR	EPA 200.8	212457		
70174237040	FLS RM 156 CR	EPA 200.8	212457		
70174237041	FLS RM 156 BR	EPA 200.8	212458		
70174237042	FLS RM 139 CR	EPA 200.8	212458		
70174237043	FLS RM 141 CR	EPA 200.8	212458		
70174237044	FLS RM 143 CR	EPA 200.8	212458		
70174237045	FLS RM 145 CR	EPA 200.8	212458		
70174237046	FLS RM 147 CR	EPA 200.8	212458		
70174237047	FLS RM 149 CR	EPA 200.8	212458		
70174237048	FLS RM 148 CR	EPA 200.8	212458		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCHOOL LEAD TESTING FLS 5/13
Pace Project No.: 70174237

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174237049	FLS RM 144 CR	EPA 200.8	212458		
70174237050	FLS RM 142 CR	EPA 200.8	212458		
70174237051	FLS RM 140 CR	EPA 200.8	212458		
70174237052	FLS RM 138 CR	EPA 200.8	212458		
70174237053	FLS RM 146 SLOP	EPA 200.8	212458		
70174237054	FLS RM 155 CR	EPA 200.8	212458		
70174237055	FLS RM 157 CR	EPA 200.8	212458		
70174237056	FLS RM 161 CR	EPA 200.8	212458		
70174237057	FLS RM 163 CR	EPA 200.8	212458		
70174237058	FLS RM 165 CR	EPA 200.8	212458		
70174237059	FLS RM 167 CR	EPA 200.8	212458		
70174237060	FLS RM 169 RS BR	EPA 200.8	212458		
70174237061	FLS RM 175A CR	EPA 200.8	212459		
70174237062	FLS RM 177 CR	EPA 200.8	212459		

REPORT OF LABORATORY ANALYSIS

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WO#: 7017, 237

CHAIN-OF-CUSTODY / Analytical Request Docu
 The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be c

PM: EMH Due Date: 06/02/21
 CLIENT: OCCSD

Section A
 Required Client Information:
 Company: Oswego City School District
 Address: 1 Buccamer Blvd
 Oswego, NY 13126
 Email: dcristal@oswego.org
 Phone: (315)341-2005
 Requested Due Date:

Section B
 Required Project Information:
 Report To: David Crisafulli
 Copy To:
 Purchase Order #:
 Project Name: School Lead Testing
 Project #:

Section C
 Invoice Information:
 Attention:
 Address:
 Pace Quote:
 Pace Project Manager: billy.harrison@pacelabs.com
 Pace Profile #:
 Regulatory Agency:
 State / Location: NY

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	SAMPLE TYPE (C=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	PRESERVATIVES						Analyses Test	Y/N	Requested/Analysis Filtered (Y/N)	Residual Chlorine (Y/N)
			START	END							H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol				
1	FLS BF	Drinking Water	3/13	3:40																
2	FLS Rm184 Slop	Water	5/13	3:45																
3	FLS Goughen CR	Waste Water	5/13	3:46																
4	FLS Business CR	Product		3:49																
5	FLS B.O. KS	Sal/Solid		3:50																
6	FLS B.O. DF	Oil		3:50																
7	FLS Personnel off. KS	Wipe		3:52																
8	FLS Personnel off. DF	Other		3:52																
9	FLS Sup. off. KS	Tissue		3:54																
10	FLS Sup. off. DF			3:54																
11	FLS D. Clark KS			3:57																
12	FLS D. Clark DF			3:57																

ADDITIONAL COMMENTS

RELINQUISHED BY / AFFILIATION: *Chalmers* DATE: 5-17 TIME: 07:57

ACCEPTED BY / AFFILIATION: *[Signature]* DATE: 5-17 TIME: 08:57

DATE: 5-21 TIME: 10:43

DATE: 5/24/21 TIME: 11:35

TEMP in C: _____

Received on: _____

Ice (Y/N): _____

Custody (Y/N): _____

Sealed (Y/N): _____

Cooler (Y/N): _____

Samples (Y/N): _____

Match (Y/N): _____

SAMPLER NAME AND SIGNATURE: _____

PRINT Name of SAMPLER: _____

SIGNATURE of SAMPLER: _____

DATE Signed: _____

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Page: 4 Of 6



Section A
Client Information:
 Company: Oswego City School District
 Address: 1 Buccaner Blvd
 Oswego, NY 13126
 Email: dorisat@oswego.org
 Phone: (315)341-2006
 Fax: _____
 Requested Due Date: _____

Section B
Required Project Information:
 Report To: David Chisallini
 Copy To: _____
 Purchase Order #: _____
 Project Name: School Lead Testing
 School Lead: ALS
 Project #: _____

Section C
Invoice Information:
 Attention: _____
 Company Name: _____
 Address: _____
 State / Location: NY
 Pace Quote: _____
 Pace Project Manager: betty.harrison@pacelabs.com
 Pace Profile #: _____

ITEM #	MATRIX CODE (see vial codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		DATE	TIME	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
			START	END										
1	FLS Element Acc KS		513	400								5-17	0957	
2	FLS Element Acc DF			410								5-17	10:27	
3	FLS Km 172 CR #4 Green			346								5-17	11:35	
4	FLS Km 172 CR #3 Blue			343								5-17	11:35	
5	FLS Km 172 CR #2 Purple			343								5-17	11:35	
6	FLS Km 172 CR #1 Pink			336								5-17	11:35	
7	FLS Km 160 SGR			340								5-17	11:35	
8	FLS Km 164 CR			340								5-17	11:35	
9	FLS Km 166 CR			335								5-17	11:35	
10	FLS Km 156 CR			334								5-17	11:35	
11	FLS Km 156 CR			319								5-17	11:35	
12	FLS Km 139 CR											5-17	11:35	

Section C
Requested Analyte Filtered (Y/N)

Y/N	Preservatives	Analyses Test
	Unpreserved	
	H2SO4	
	HNO3	
	HCl	
	NaOH	
	Na2S2O3	
	Methanol	
	Other	
	200.8	

Section D
Additional Comments:
 Relinquished by / Affiliation: David Chisallini
 Date: 5-17 Time: 0957
 Relinquished by / Affiliation: ALS
 Date: 5-21 Time: 10:27
 Relinquished by / Affiliation: ALS
 Date: 5-17 Time: 11:35

Section E
Sampler Information:
 Sampler Name and Signature: _____
 Print Name of Sampler: _____
 Signature of Sampler: _____
 Date Signed: _____

Received on _____
 Temp in C _____



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: Oswego City School District	Report To: David Cristofulli	Company Name: Pace Analytical	Attention: David Cristofulli	Company Name: Pace Analytical	Attention: David Cristofulli
Address: 1 Buccanear Blvd	Copy To:	Company Name: Pace Analytical	Address:	Company Name: Pace Analytical	Address:
Oswego, NY 13126		Purchase Order #:		Purchase Order #:	
Email: dcristofu@oswego.org		Project Name: School Lead Testing	Project #:	Project Name: School Lead Testing	Project #:
Phone: (315)341-2006	Fax:			Pace Project Manager: boly.harrison@paceanalytical.com	
Requested Due Date:				Pace Profile #:	

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	# OF CONTAINERS	PRESERVATIVES		ANALYSES TEST	Y/N	Requested Analysis Filtered (Y/N)	Received on	Temp in C	Samples Inlet (Y/N)	Sealed (Y/N)	Custody (Y/N)	Cooler (Y/N)	
			START DATE	END DATE				H2SO4	HNO3										HCl
1	FLS	Rm 141 CR	5/13/19																
2	FLS	Rm 143 CR	3/17																
3	FLS	Rm 145 CR	3/17																
4	FLS	Rm 147 CR	3/16																
5		Rm 149 CR	3/15																
6		Rm 148 CR	3/15																
7		Rm 144 CR	3/12																
8		Rm 142 CR	3/11																
9		Rm 140 CR	3/9																
10		Rm 138 CR	3/9																
11		Rm 146 Stop	3/13																
12	FNS	Rm 155 CR	3/31/19																



WO#: 70174237

Client Name: OSWEGO CSD

Project

PM: EMH Due Date: 06/02/21 CLIENT: OCCSD

Courier: Fed Ex UPS USPS Client Commercial Pace Other

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

Shipping Material: Bubble Wrap Bubble Bags Ziploc None Other

Thermometer Used: TH091 Correction Factor: +0.0

Cooler Temperature(°C): 20.9 Cooler Temperature Corrected(°C): 20.9

Temp should be above freezing to 6.0°C
USDA Regulated Soil (N/A, water sample)

Temperature Blank Present: Yes No
Type of Ice: Wet Blue None
 Samples on ice, cooling process has begun
Date/Time 5035A kits placed in freezer

Date and Initials of person examining contents: MTS 5.25.21

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 checked="" 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	
Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
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 DIL</u>	
All containers needing preservation have been checked? <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
pH paper Lot #	Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NaOH > 12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14. Positive for Res. Chlorine? Y N
KI starch test strips Lot #	
Residual chlorine strips Lot #	
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: _____

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