

June 11, 2021

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

RE: Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Dear David Crisafulli:

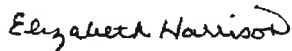
Enclosed are the analytical results for sample(s) received by the laboratory on May 24, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted 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: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

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### **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

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## REPORT OF LABORATORY ANALYSIS

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 136B SHOP		Lab ID: 70174502001	Collected: 05/12/21 07:24	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.6	ug/L	1.0	1		06/09/21 18:47	7439-92-1	M1
Sample: OHS KIT SINK #1		Lab ID: 70174502002	Collected: 05/12/21 07:29	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.2	ug/L	1.0	1		06/09/21 18:52	7439-92-1	
Sample: OHS KIT SINK #2		Lab ID: 70174502003	Collected: 05/12/21 07:30	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	49.6	ug/L	1.0	1		06/09/21 18:53	7439-92-1	
Sample: OHS KIT SINK #3		Lab ID: 70174502004	Collected: 05/12/21 07:30	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.2	ug/L	1.0	1		06/09/21 18:54	7439-92-1	
Sample: OHS KIT SINK #4		Lab ID: 70174502005	Collected: 05/12/21 07:31	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.0	ug/L	1.0	1		06/09/21 18:55	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS KIT SPRAYER #5	Lab ID: 70174502006	Collected: 05/12/21 07:31	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 4.0 ug/L 1.0 1 06/09/21 18:56 7439-92-1

Sample: OHS KIT SINK #6	Lab ID: 70174502007	Collected: 05/12/21 07:32	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 4.3 ug/L 1.0 1 06/09/21 18:57 7439-92-1

Sample: OHS KIT SINK #7	Lab ID: 70174502008	Collected: 05/12/21 07:32	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 6.6 ug/L 1.0 1 06/09/21 18:58 7439-92-1

Sample: OHS KIT SINK #10	Lab ID: 70174502009	Collected: 05/12/21 07:33	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 1.7 ug/L 1.0 1 06/09/21 18:59 7439-92-1

Sample: OHS SUB LINE KS	Lab ID: 70174502010	Collected: 05/12/21 07:37	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 1.1 ug/L 1.0 1 06/09/21 19:01 7439-92-1

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS DISH KS #1	Lab ID: 70174502011	Collected: 05/12/21 07:34	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	27.7	ug/L	1.0	1		06/09/21 19:02	7439-92-1	M1
Sample: OHS DISH RM K SPRAYER #2	Lab ID: 70174502012	Collected: 05/12/21 07:34	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.8	ug/L	1.0	1		06/09/21 19:05	7439-92-1	
Sample: OHS DISH RM K SPRAYER #3	Lab ID: 70174502013	Collected: 05/12/21 07:35	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.4	ug/L	1.0	1		06/09/21 19:06	7439-92-1	
Sample: OHS DISH RM KS #4	Lab ID: 70174502014	Collected: 05/12/21 07:35	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.8	ug/L	1.0	1		06/09/21 19:07	7439-92-1	
Sample: OHS CAFE BTL FILLER	Lab ID: 70174502015	Collected: 05/12/21 07:37	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		06/09/21 19:08	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS KIT BR	Lab ID: 70174502016	Collected: 05/12/21 07:44	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.4	ug/L	1.0	1		06/09/21 19:09	7439-92-1	

Sample: OHS CUSTODIAL BR	Lab ID: 70174502017	Collected: 05/12/21 07:45	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.6	ug/L	1.0	1		06/09/21 19:10	7439-92-1	

Sample: OHS RM 130 CR	Lab ID: 70174502018	Collected: 05/12/21 07:50	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 19:13	7439-92-1	

Sample: OHS RM 128 CR	Lab ID: 70174502019	Collected: 05/12/21 07:51	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 19:14	7439-92-1	

Sample: OHS FACT MEN BR LEFT	Lab ID: 70174502020	Collected: 05/12/21 07:00	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.5	ug/L	1.0	1		06/09/21 19:15	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS FACT MEN BR RIGHT		Lab ID: 70174502021	Collected: 05/12/21 08:00	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	20.5	ug/L	1.0	1		06/09/21 19:18	7439-92-1	

Sample: OHS FACT KS		Lab ID: 70174502022	Collected: 05/12/21 08:01	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.7	ug/L	1.0	1		06/09/21 19:21	7439-92-1	

Sample: OHS FACT WOMEN BR LEFT		Lab ID: 70174502023	Collected: 05/12/21 08:03	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.4	ug/L	1.0	1		06/09/21 19:22	7439-92-1	

Sample: OHS FACT WOMEN BR RIGHT		Lab ID: 70174502024	Collected: 05/12/21 08:03	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	11.7	ug/L	1.0	1		06/09/21 19:24	7439-92-1	

Sample: OHS FACT WORK RM 171B KS		Lab ID: 70174502025	Collected: 05/12/21 08:04	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	64.9	ug/L	1.0	1		06/09/21 19:25	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

**Sample: OHS CUST SLOP NXT RM 176**      **Lab ID: 7017450206**      Collected: 05/12/21 08:05      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.9	ug/L	1.0	1		06/09/21 19:26	7439-92-1	

**Sample: OHS RM 196 CR #1**      **Lab ID: 7017450207**      Collected: 05/12/21 08:02      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	39.2	ug/L	1.0	1		06/09/21 19:27	7439-92-1	

**Sample: OHS RM 196 CR #2**      **Lab ID: 7017450208**      Collected: 05/12/21 08:05      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	23.3	ug/L	1.0	1		06/09/21 19:28	7439-92-1	

**Sample: OHS RM 196 CR #3**      **Lab ID: 7017450209**      Collected: 05/12/21 08:04      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.8	ug/L	1.0	1		06/09/21 19:29	7439-92-1	

**Sample: OHS RM 196 CR #4**      **Lab ID: 70174502030**      Collected: 05/12/21 08:04      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	8.5	ug/L	1.0	1		06/09/21 19:30	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 194 CR #1	Lab ID: 70174502031	Collected: 05/12/21 08:06	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	70.4	ug/L	1.0	1		06/09/21 19:31	7439-92-1	M1
<b>Sample: OHS RM 194 CR #2</b>	<b>Lab ID: 70174502032</b>	Collected: 05/12/21 08:06	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.2	ug/L	1.0	1		06/09/21 19:36	7439-92-1	
<b>Sample: OHS RM 194 CR #3</b>	<b>Lab ID: 70174502033</b>	Collected: 05/12/21 08:06	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.1	ug/L	1.0	1		06/09/21 19:37	7439-92-1	
<b>Sample: OHS RM 194 CR #4</b>	<b>Lab ID: 70174502034</b>	Collected: 05/12/21 08:07	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.2	ug/L	1.0	1		06/09/21 19:38	7439-92-1	
<b>Sample: OHS RM 192 CR #1</b>	<b>Lab ID: 70174502035</b>	Collected: 05/12/21 08:12	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.6	ug/L	1.0	1		06/09/21 19:39	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 192 CR #2	Lab ID: 70174502036	Collected: 05/12/21 08:12	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	1		06/09/21 19:40	7439-92-1	

Sample: OHS RM 192 CR #3	Lab ID: 70174502037	Collected: 05/12/21 08:13	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.9	ug/L	1.0	1		06/09/21 19:41	7439-92-1	

Sample: OHS RM 192 CR #4	Lab ID: 70174502038	Collected: 05/12/21 08:13	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.5	ug/L	1.0	1		06/09/21 19:42	7439-92-1	

Sample: OHS RM 192 CR #5	Lab ID: 70174502039	Collected: 05/12/21 08:14	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.1	ug/L	1.0	1		06/09/21 19:43	7439-92-1	

Sample: OHS RM 192 CR #6	Lab ID: 70174502040	Collected: 05/12/21 08:14	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.9	ug/L	1.0	1		06/09/21 19:44	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 192 CR #7	Lab ID: 70174502041	Collected: 05/12/21 08:14	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.5	ug/L	1.0	1		06/09/21 19:48	7439-92-1	

Sample: OHS RM 192 CR #8	Lab ID: 70174502042	Collected: 05/12/21 08:15	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.1	ug/L	1.0	1		06/09/21 19:51	7439-92-1	

Sample: OHS RM 192 CR #9	Lab ID: 70174502043	Collected: 05/12/21 08:15	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.5	ug/L	1.0	1		06/09/21 19:52	7439-92-1	

Sample: OHS RM 192 CR #10	Lab ID: 70174502044	Collected: 05/12/21 08:15	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.4	ug/L	1.0	1		06/09/21 19:53	7439-92-1	

Sample: OHS RM 192 CR #11	Lab ID: 70174502045	Collected: 05/12/21 08:16	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.9	ug/L	1.0	1		06/09/21 19:54	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

<b>Sample: OHS RM 192 CR #12</b>	<b>Lab ID: 70174502046</b>	Collected: 05/12/21 08:16	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	16.4	ug/L	1.0	1		06/09/21 19:55	7439-92-1	

<b>Sample: OHS RM 192 CR #13</b>	<b>Lab ID: 70174502047</b>	Collected: 05/12/21 08:17	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.5	ug/L	1.0	1		06/09/21 19:56	7439-92-1	

<b>Sample: OHS RM 192 CR #14</b>	<b>Lab ID: 70174502048</b>	Collected: 05/12/21 08:17	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.4	ug/L	1.0	1		06/09/21 19:59	7439-92-1	

<b>Sample: OHS RM 192A CR</b>	<b>Lab ID: 70174502049</b>	Collected: 05/12/21 08:20	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.4	ug/L	1.0	1		06/09/21 20:00	7439-92-1	

<b>Sample: OHS RM 191 CR #1</b>	<b>Lab ID: 70174502050</b>	Collected: 05/12/21 08:21	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	40.3	ug/L	1.0	1		06/09/21 20:01	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 191 CR #2	Lab ID: 70174502051	Collected: 05/12/21 08:21	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.5	ug/L	1.0	1		06/09/21 20:02	7439-92-1	
<b>Sample: OHS RM 191 CR #3</b>	<b>Lab ID: 70174502052</b>	Collected: 05/12/21 08:21	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.9	ug/L	1.0	1		06/09/21 20:05	7439-92-1	
<b>Sample: OHS RM 191 CR #4</b>	<b>Lab ID: 70174502053</b>	Collected: 05/12/21 08:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.3	ug/L	1.0	1		06/09/21 20:06	7439-92-1	
<b>Sample: OHS RM 191 CR #5</b>	<b>Lab ID: 70174502054</b>	Collected: 05/12/21 08:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.7	ug/L	1.0	1		06/09/21 20:07	7439-92-1	
<b>Sample: OHS RM 191 CR #6</b>	<b>Lab ID: 70174502055</b>	Collected: 05/12/21 08:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	14.5	ug/L	1.0	1		06/09/21 20:08	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 191 CR #7	Lab ID: 70174502056	Collected: 05/12/21 08:23	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>6.4</b>	ug/L	1.0	1		06/09/21 20:10	7439-92-1	

Sample: OHS RM 191 CR #8	Lab ID: 70174502057	Collected: 05/12/21 08:23	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>6.8</b>	ug/L	1.0	1		06/09/21 20:11	7439-92-1	

Sample: OHS RM 191 CR #9	Lab ID: 70174502058	Collected: 05/12/21 08:23	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>3.1</b>	ug/L	1.0	1		06/09/21 20:12	7439-92-1	

Sample: OHS RM 191 CR #10	Lab ID: 70174502059	Collected: 05/12/21 08:24	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>14.0</b>	ug/L	1.0	1		06/09/21 20:13	7439-92-1	

Sample: OHS RM 191 CR #11	Lab ID: 70174502060	Collected: 05/12/21 08:24	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>2.7</b>	ug/L	1.0	1		06/09/21 20:14	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 191 CR #12	Lab ID: 70174502061	Collected: 05/12/21 08:25	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.4	ug/L	1.0	1		06/09/21 20:17	7439-92-1	

Sample: OHS RM 191 CR #13	Lab ID: 70174502062	Collected: 05/12/21 08:25	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	30.5	ug/L	1.0	1		06/09/21 20:22	7439-92-1	

Sample: OHS RM 191 CR #14	Lab ID: 70174502063	Collected: 05/12/21 08:26	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.3	ug/L	1.0	1		06/09/21 20:23	7439-92-1	

Sample: OHS RM 191 CR #15	Lab ID: 70174502064	Collected: 05/12/21 08:26	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.4	ug/L	1.0	1		06/09/21 20:24	7439-92-1	

Sample: OHS RM 190 CR #1	Lab ID: 70174502065	Collected: 05/12/21 08:45	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.5	ug/L	1.0	1		06/09/21 20:25	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 190 CR #2	Lab ID: 70174502066	Collected: 05/12/21 08:45	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	19.3	ug/L	1.0	1		06/09/21 20:26	7439-92-1	

Sample: OHS RM 190 CR #3	Lab ID: 70174502067	Collected: 05/12/21 08:46	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.7	ug/L	1.0	1		06/09/21 20:27	7439-92-1	

Sample: OHS RM 190 CR #4	Lab ID: 70174502068	Collected: 05/12/21 08:46	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	19.8	ug/L	1.0	1		06/09/21 20:27	7439-92-1	

Sample: OHS RM 190 CR #5	Lab ID: 70174502069	Collected: 05/12/21 08:46	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.7	ug/L	1.0	1		06/09/21 20:28	7439-92-1	

Sample: OHS RM 190 CR #6	Lab ID: 70174502070	Collected: 05/12/21 08:47	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	34.5	ug/L	1.0	1		06/09/21 20:29	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 190 CR #7	Lab ID: 70174502071	Collected: 05/12/21 08:47	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	1		06/09/21 20:30	7439-92-1	
<b>Sample: OHS RM 190 CR #8</b>	<b>Lab ID: 70174502072</b>	Collected: 05/12/21 08:47	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.0	ug/L	1.0	1		06/09/21 20:35	7439-92-1	
<b>Sample: OHS RM 190 CR #9</b>	<b>Lab ID: 70174502073</b>	Collected: 05/12/21 08:48	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.3	ug/L	1.0	1		06/09/21 20:36	7439-92-1	
<b>Sample: OHS RM 190 CR #10</b>	<b>Lab ID: 70174502074</b>	Collected: 05/12/21 08:48	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.2	ug/L	1.0	1		06/09/21 20:37	7439-92-1	
<b>Sample: OHS RM 190 CR #11</b>	<b>Lab ID: 70174502075</b>	Collected: 05/12/21 08:49	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.5	ug/L	1.0	1		06/09/21 20:38	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 190 CR #12	Lab ID: 70174502076	Collected: 05/12/21 08:49	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	25.4	ug/L	1.0	1		06/09/21 20:39	7439-92-1	

Sample: OHS RM 190 CR #13	Lab ID: 70174502077	Collected: 05/12/21 08:50	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	1		06/09/21 20:40	7439-92-1	

Sample: OHS RM 190 CR #14	Lab ID: 70174502078	Collected: 05/12/21 08:50	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.0	ug/L	1.0	1		06/09/21 20:41	7439-92-1	

Sample: OHS RM 190 CR #15	Lab ID: 70174502079	Collected: 05/12/21 08:50	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.0	ug/L	1.0	1		06/09/21 20:42	7439-92-1	

Sample: OHS RM 190 FH #16	Lab ID: 70174502080	Collected: 05/12/21 08:39	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	40.2	ug/L	1.0	1		06/09/21 20:45	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 190A LEFT	Lab ID: 70174502081	Collected: 05/12/21 08:40	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.4	ug/L	1.0	1		06/09/21 20:47	7439-92-1	

Sample: OHS RM 190A RIGHT	Lab ID: 70174502082	Collected: 05/12/21 08:40	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	44.5	ug/L	1.0	1		06/09/21 20:50	7439-92-1	

Sample: OHS RM 189 CR #1	Lab ID: 70174502083	Collected: 05/12/21 08:54	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	23.3	ug/L	1.0	1		06/09/21 20:51	7439-92-1	

Sample: OHS RM 189 CR #2	Lab ID: 70174502084	Collected: 05/12/21 08:54	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.1	ug/L	1.0	1		06/09/21 20:52	7439-92-1	

Sample: OHS RM 189 CR #3	Lab ID: 70174502085	Collected: 05/12/21 08:54	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	48.1	ug/L	1.0	1		06/09/21 20:53	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 189 CR #4	Lab ID: 70174502086	Collected: 05/12/21 08:54	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.5	ug/L	1.0	1		06/09/21 20:56	7439-92-1	

Sample: OHS RM 189 CR #5	Lab ID: 70174502087	Collected: 05/12/21 08:55	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.0	ug/L	1.0	1		06/09/21 20:57	7439-92-1	

Sample: OHS RM 189 CR #6	Lab ID: 70174502088	Collected: 05/12/21 08:55	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.5	ug/L	1.0	1		06/09/21 20:58	7439-92-1	

Sample: OHS RM 189 CR #7	Lab ID: 70174502089	Collected: 05/12/21 08:55	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	20.2	ug/L	1.0	1		06/09/21 20:59	7439-92-1	

Sample: OHS RM 189 CR #8	Lab ID: 70174502090	Collected: 05/12/21 08:56	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	74.1	ug/L	1.0	1		06/09/21 21:00	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 189 CR #9	Lab ID: 70174502091	Collected: 05/12/21 08:58	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.6	ug/L	1.0	1		06/09/21 21:01	7439-92-1	

Sample: OHS RM 189 CR #10	Lab ID: 70174502092	Collected: 05/12/21 08:58	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.9	ug/L	1.0	1		06/09/21 21:04	7439-92-1	

Sample: OHS RM 189 CR #11	Lab ID: 70174502093	Collected: 05/12/21 08:59	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	25.9	ug/L	1.0	1		06/09/21 21:04	7439-92-1	

Sample: OHS RM 189 CR #12	Lab ID: 70174502094	Collected: 05/12/21 08:59	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.6	ug/L	1.0	1		06/09/21 21:07	7439-92-1	

Sample: OHS RM 189 CR #13	Lab ID: 70174502095	Collected: 05/12/21 09:00	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.0	ug/L	1.0	1		06/09/21 21:08	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12

Pace Project No.: 70174502

<b>Sample: OHS RM 189 CR #14</b>	<b>Lab ID: 70174502096</b>	Collected: 05/12/21 09:00	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.9	ug/L	1.0	1		06/09/21 21:09	7439-92-1	

<b>Sample: OHS RM 189 CR #15</b>	<b>Lab ID: 70174502097</b>	Collected: 05/12/21 09:00	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	22.5	ug/L	1.0	1		06/09/21 21:10	7439-92-1	

<b>Sample: OHS RM 189 CR #16</b>	<b>Lab ID: 70174502098</b>	Collected: 05/12/21 09:01	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.8	ug/L	1.0	1		06/09/21 21:11	7439-92-1	

<b>Sample: OHS RM 189A CR</b>	<b>Lab ID: 70174502099</b>	Collected: 05/12/21 09:05	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.3	ug/L	1.0	1		06/09/21 21:12	7439-92-1	

<b>Sample: OHS RM 187 CR</b>	<b>Lab ID: 70174502100</b>	Collected: 05/12/21 09:14	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.4	ug/L	1.0	1		06/09/21 21:13	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 187A CR	Lab ID: 70174502101	Collected: 05/12/21 09:15	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.3	ug/L	1.0	1		06/09/21 21:16	7439-92-1	
<b>Sample: OHS RM 185 CR</b>	<b>Lab ID: 70174502102</b>	Collected: 05/12/21 09:18	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.9	ug/L	1.0	1		06/09/21 21:21	7439-92-1	
<b>Sample: OHS RM 185A CR</b>	<b>Lab ID: 70174502103</b>	Collected: 05/12/21 09:20	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	20.7	ug/L	1.0	1		06/09/21 21:21	7439-92-1	
<b>Sample: OHS RM 183A CR</b>	<b>Lab ID: 70174502104</b>	Collected: 05/12/21 09:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		06/09/21 21:22	7439-92-1	
<b>Sample: OHS RM 186 CR #1</b>	<b>Lab ID: 70174502105</b>	Collected: 05/12/21 09:17	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	17.3	ug/L	1.0	1		06/09/21 21:23	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 186 CR #2	Lab ID: 70174502106	Collected: 05/12/21 09:17	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.6	ug/L	1.0	1		06/09/21 21:24	7439-92-1	

Sample: OHS RM 186 CR #3	Lab ID: 70174502107	Collected: 05/12/21 09:17	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	44.8	ug/L	1.0	1		06/09/21 21:25	7439-92-1	

Sample: OHS RM 186 CR #4	Lab ID: 70174502108	Collected: 05/12/21 09:18	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.4	ug/L	1.0	1		06/09/21 21:26	7439-92-1	

Sample: OHS RM 186 CR #5	Lab ID: 70174502109	Collected: 05/12/21 09:18	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.2	ug/L	1.0	1		06/09/21 21:27	7439-92-1	

Sample: OHS RM 186 CR #6	Lab ID: 70174502110	Collected: 05/12/21 09:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.7	ug/L	1.0	1		06/09/21 21:30	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 186 CR #7	Lab ID: 70174502111	Collected: 05/12/21 09:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.0	ug/L	1.0	1		06/09/21 21:31	7439-92-1	

Sample: OHS RM 186 CR #8	Lab ID: 70174502112	Collected: 05/12/21 09:20	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	65.1	ug/L	1.0	1		06/09/21 21:34	7439-92-1	

Sample: OHS RM 186 CR #9	Lab ID: 70174502113	Collected: 05/12/21 09:20	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.3	ug/L	1.0	1		06/09/21 21:35	7439-92-1	

Sample: OHS RM 186 CR #10	Lab ID: 70174502114	Collected: 05/12/21 09:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.3	ug/L	1.0	1		06/09/21 21:36	7439-92-1	

Sample: OHS RM 186 CR #11	Lab ID: 70174502115	Collected: 05/12/21 09:22	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.4	ug/L	1.0	1		06/09/21 21:37	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

<b>Sample: OHS RM 186 CR #12</b>	<b>Lab ID: 70174502116</b>	Collected: 05/12/21 09:23	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.8	ug/L	1.0	1		06/09/21 21:38	7439-92-1	

<b>Sample: OHS RM 186 CR #13</b>	<b>Lab ID: 70174502117</b>	Collected: 05/12/21 09:23	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.8	ug/L	1.0	1		06/09/21 21:39	7439-92-1	

<b>Sample: OHS RM 186 CR #14</b>	<b>Lab ID: 70174502118</b>	Collected: 05/12/21 09:24	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.3	ug/L	1.0	1		06/09/21 21:41	7439-92-1	

<b>Sample: OHS RM 186 CR #15</b>	<b>Lab ID: 70174502119</b>	Collected: 05/12/21 09:24	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.1	ug/L	1.0	1		06/09/21 21:42	7439-92-1	

<b>Sample: OHS RM 183 CR #1</b>	<b>Lab ID: 70174502120</b>	Collected: 05/12/21 09:27	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	35.2	ug/L	1.0	1		06/09/21 21:43	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 183 CR #2		Lab ID: 70174502121	Collected: 05/12/21 09:27	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.5	ug/L	1.0	1		06/09/21 21:46	7439-92-1	

Sample: OHS RM 183 CR #3		Lab ID: 70174502122	Collected: 05/12/21 09:28	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.0	ug/L	1.0	1		06/09/21 21:49	7439-92-1	

Sample: OHS RM 183 CR #4		Lab ID: 70174502123	Collected: 05/12/21 09:28	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.6	ug/L	1.0	1		06/09/21 21:50	7439-92-1	

Sample: OHS RM 183 CR #5		Lab ID: 70174502124	Collected: 05/12/21 09:28	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.8	ug/L	1.0	1		06/09/21 21:53	7439-92-1	

Sample: OHS RM 183 CR #6		Lab ID: 70174502125	Collected: 05/12/21 09:29	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.3	ug/L	1.0	1		06/09/21 21:54	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12

Pace Project No.: 70174502

<b>Sample: OHS RM 183 CR #7</b>	<b>Lab ID: 70174502126</b>	Collected: 05/12/21 09:36	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.5	ug/L	1.0	1		06/09/21 21:55	7439-92-1	

<b>Sample: OHS RM 183 CR #8</b>	<b>Lab ID: 70174502127</b>	Collected: 05/12/21 09:30	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.5	ug/L	1.0	1		06/09/21 21:56	7439-92-1	

<b>Sample: OHS RM 183 FH #9</b>	<b>Lab ID: 70174502128</b>	Collected: 05/12/21 09:30	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	60.2	ug/L	1.0	1		06/09/21 21:57	7439-92-1	

<b>Sample: OHS RM 183 CR #10</b>	<b>Lab ID: 70174502129</b>	Collected: 05/12/21 09:30	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.3	ug/L	1.0	1		06/09/21 21:58	7439-92-1	

<b>Sample: OHS RM 183 CR #11</b>	<b>Lab ID: 70174502130</b>	Collected: 05/12/21 09:31	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.8	ug/L	1.0	1		06/09/21 21:58	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 183 CR #12		Lab ID: 70174502131	Collected: 05/12/21 09:31	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.7	ug/L	1.0	1		06/09/21 21:59	7439-92-1	

Sample: OHS RM 183 CR #13		Lab ID: 70174502132	Collected: 05/12/21 09:31	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	9.7	ug/L	1.0	1		06/09/21 22:04	7439-92-1	

Sample: OHS RM 183 CR #14		Lab ID: 70174502133	Collected: 05/12/21 09:32	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.9	ug/L	1.0	1		06/09/21 22:05	7439-92-1	

Sample: OHS RM 183 CR #15		Lab ID: 70174502134	Collected: 05/12/21 09:32	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.1	ug/L	1.0	1		06/09/21 22:06	7439-92-1	

Sample: OHS RM 163 CR #		Lab ID: 70174502135	Collected: 05/12/21 09:50	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	21.3	ug/L	1.0	1		06/09/21 22:07	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

**Sample: OHS BF NXT RM 143 R**      **Lab ID: 70174502136**      Collected: 05/12/21 09:55      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		06/09/21 22:08	7439-92-1	

**Sample: OHS BF NXT RM 143 L**      **Lab ID: 70174502137**      Collected: 05/12/21 09:55      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		06/09/21 22:09	7439-92-1	

**Sample: OHS SHOP NXT RM 143**      **Lab ID: 70174502138**      Collected: 05/12/21 09:55      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	9.7	ug/L	1.0	1		06/09/21 22:10	7439-92-1	

**Sample: OHS MO KS**      **Lab ID: 70174502139**      Collected: 05/12/21 10:00      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		06/09/21 22:11	7439-92-1	

**Sample: OHS BF ACC. MO.**      **Lab ID: 70174502140**      Collected: 05/12/21 10:01      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		06/09/21 22:12	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 101 BR IN OFFICE Lab ID: 70174502141 Collected: 05/12/21 10:04 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		06/09/21 22:16	7439-92-1	

Sample: OHS RM 101 KS Lab ID: 70174502142 Collected: 05/12/21 10:04 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		06/09/21 22:19	7439-92-1	

Sample: OHS RM 101 BR NXT KS Lab ID: 70174502143 Collected: 05/12/21 10:04 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	10.9	ug/L	1.0	1		06/09/21 22:20	7439-92-1	

Sample: OHS 101G KS Lab ID: 70174502144 Collected: 05/12/21 10:04 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		06/09/21 22:21	7439-92-1	

Sample: OHS SLOP NXT ADA BR Lab ID: 70174502145 Collected: 05/12/21 10:06 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	3.8	ug/L	1.0	1		06/09/21 22:22	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 120 BF	Lab ID: 70174502146	Collected: 05/12/21 10:08	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		06/09/21 22:23	7439-92-1	

Sample: OHS RM 124 BF	Lab ID: 70174502147	Collected: 05/12/21 10:09	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		06/09/21 22:24	7439-92-1	

Sample: OHS STAGE BR LEFT	Lab ID: 70174502148	Collected: 05/12/21 10:10	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		06/09/21 22:27	7439-92-1	

Sample: OHS STAGE BR RIGHT	Lab ID: 70174502149	Collected: 05/12/21 10:10	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>5.3</b>	ug/L	1.0	1		06/09/21 22:28	7439-92-1	

Sample: OHS STAGE SLOP SINK	Lab ID: 70174502150	Collected: 05/12/21 10:10	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		06/09/21 22:29	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12

Pace Project No.: 70174502

Sample: OHS RM 117 AD CR	Lab ID: 70174502151	Collected: 05/12/21 10:12	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:30	7439-92-1	M1

Sample: OHS RM 117 FC KM	Lab ID: 70174502152	Collected: 05/12/21 10:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:33	7439-92-1	

Sample: OHS RM 117 BR BOYS	Lab ID: 70174502153	Collected: 05/12/21 10:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.2	ug/L	1.0	1		06/09/21 22:34	7439-92-1	

Sample: OHS RM 117 BR GIRLS	Lab ID: 70174502154	Collected: 05/12/21 10:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.9	ug/L	1.0	1		06/09/21 22:35	7439-92-1	

Sample: OHS BF NXT BR	Lab ID: 70174502155	Collected: 05/12/21 10:19	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:35	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

**Sample: OHS RM 112 CR**      **Lab ID: 70174502156**      Collected: 05/12/21 10:15      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:38	7439-92-1	

**Sample: OHS BF NXT RM 112**      **Lab ID: 70174502157**      Collected: 05/12/21 10:15      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:39	7439-92-1	

**Sample: BOYS LKR BR**      **Lab ID: 70174502158**      Collected: 05/12/21 10:25      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:40	7439-92-1	

**Sample: BOYS SIDE POOL BF**      **Lab ID: 70174502159**      Collected: 05/12/21 10:25      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:41	7439-92-1	

**Sample: GIRLS SIDE POOL BF**      **Lab ID: 70174502160**      Collected: 05/12/21 10:25      Received: 05/24/21 11:35      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:42	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: POOL AREA BF	Lab ID: 70174502161	Collected: 05/12/21 10:26	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		06/09/21 22:45	7439-92-1	

Sample: OHS GIRL LKR BF	Lab ID: 70174502162	Collected: 05/12/21 10:30	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	<1.0	ug/L	1.0	1		06/09/21 22:50	7439-92-1	

Sample: OHS NURSE BOYS BR	Lab ID: 70174502163	Collected: 05/12/21 10:40	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	3.0	ug/L	1.0	1		06/09/21 22:51	7439-92-1	

Sample: OHS NURSE GIRLS BR	Lab ID: 70174502164	Collected: 05/12/21 10:40	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	10.2	ug/L	1.0	1		06/09/21 22:52	7439-92-1	

Sample: OHS NURSE CR	Lab ID: 70174502165	Collected: 05/12/21 10:40	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	3.4	ug/L	1.0	1		06/09/21 22:53	7439-92-1	

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## ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS 242- MOP	Lab ID: 70174502166	Collected: 05/12/21 07:27	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.9	ug/L	1.0	1		06/09/21 22:54	7439-92-1	
<b>Sample: OHS BOTTLE FILL OUTSIDE 242</b>	<b>Lab ID: 70174502167</b>	<b>Collected: 05/12/21 07:28</b>	<b>Received: 05/24/21 11:35</b>	<b>Matrix: Drinking Water</b>				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		06/09/21 22:55	7439-92-1	
<b>Sample: OHS RM 264 ART SINK A</b>	<b>Lab ID: 70174502168</b>	<b>Collected: 05/12/21 07:31</b>	<b>Received: 05/24/21 11:35</b>	<b>Matrix: Drinking Water</b>				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.9	ug/L	1.0	1		06/09/21 22:56	7439-92-1	
<b>Sample: OHS RM 264 ART SINK B</b>	<b>Lab ID: 70174502169</b>	<b>Collected: 05/12/21 07:32</b>	<b>Received: 05/24/21 11:35</b>	<b>Matrix: Drinking Water</b>				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.3	ug/L	1.0	1		06/09/21 22:57	7439-92-1	
<b>Sample: OHS RM 264 ART SINK C</b>	<b>Lab ID: 70174502170</b>	<b>Collected: 05/12/21 07:33</b>	<b>Received: 05/24/21 11:35</b>	<b>Matrix: Drinking Water</b>				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.0	ug/L	1.0	1		06/09/21 22:57	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS RM 264 ART SINK D		Lab ID: 70174502171	Collected: 05/12/21 07:34	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	28.8	ug/L	1.0	1		06/09/21 22:58	7439-92-1	

Sample: OHS RM 266 A		Lab ID: 70174502172	Collected: 05/12/21 07:34	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.4	ug/L	1.0	1		06/09/21 23:03	7439-92-1	

Sample: OHS RM 266 B		Lab ID: 70174502173	Collected: 05/12/21 07:35	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.3	ug/L	1.0	1		06/09/21 23:04	7439-92-1	

Sample: OHS RM 266 SINK A		Lab ID: 70174502174	Collected: 05/12/21 07:36	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	40.4	ug/L	1.0	1		06/09/21 23:05	7439-92-1	

Sample: OHS RM 266 SINK B		Lab ID: 70174502175	Collected: 05/12/21 07:37	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.0	ug/L	1.0	1		06/09/21 23:06	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

<b>Sample: OHS RM 266 SINK C</b>	<b>Lab ID: 70174502176</b>	Collected: 05/12/21 07:37	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.6	ug/L	1.0	1		06/09/21 23:07	7439-92-1	

<b>Sample: OHS RM 266 SINK D</b>	<b>Lab ID: 70174502177</b>	Collected: 05/12/21 07:37	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	31.6	ug/L	1.0	1		06/09/21 23:08	7439-92-1	

<b>Sample: OHS 271</b>	<b>Lab ID: 70174502178</b>	Collected: 05/12/21 07:40	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	45.0	ug/L	1.0	1		06/09/21 23:09	7439-92-1	

<b>Sample: OHS 272</b>	<b>Lab ID: 70174502179</b>	Collected: 05/12/21 07:41	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.8	ug/L	1.0	1		06/09/21 23:10	7439-92-1	

<b>Sample: OHS 274</b>	<b>Lab ID: 70174502180</b>	Collected: 05/12/21 07:41	Received: 05/24/21 11:35	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	16.2	ug/L	1.0	1		06/09/21 23:13	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Sample: OHS 273		Lab ID: 70174502181	Collected: 05/12/21 07:42	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	56.9	ug/L	1.0	1		06/09/21 23:16	7439-92-1	

Sample: OHS 275		Lab ID: 70174502182	Collected: 05/12/21 07:43	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	107	ug/L	1.0	1		06/09/21 23:18	7439-92-1	

Sample: OHS 276 #1		Lab ID: 70174502183	Collected: 05/12/21 07:44	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	6.5	ug/L	1.0	1		06/09/21 23:19	7439-92-1	

Sample: OHS 276 #2		Lab ID: 70174502184	Collected: 05/12/21 07:44	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	38.8	ug/L	1.0	1		06/09/21 23:20	7439-92-1	

Sample: OHS 276 #3		Lab ID: 70174502185	Collected: 05/12/21 07:44	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	28.0	ug/L	1.0	1		06/09/21 23:21	7439-92-1	

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### ANALYTICAL RESULTS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

<b>Sample: OHS 276 #4</b>		<b>Lab ID: 70174502186</b>	Collected: 05/12/21 07:44	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	27.2	ug/L	1.0	1		06/09/21 23:24	7439-92-1	

<b>Sample: OHS 276 #5</b>		<b>Lab ID: 70174502187</b>	Collected: 05/12/21 07:45	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	11.0	ug/L	1.0	1		06/09/21 23:25	7439-92-1	

<b>Sample: OHS 276 #6</b>		<b>Lab ID: 70174502188</b>	Collected: 05/12/21 07:45	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.8	ug/L	1.0	1		06/09/21 23:26	7439-92-1	

<b>Sample: OHS BTL FILLER 2 FL OUTSIDE222</b>		<b>Lab ID: 70174502189</b>	Collected: 05/12/21 07:50	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		06/09/21 23:27	7439-92-1	

<b>Sample: OHS RM 222 MOP</b>		<b>Lab ID: 70174502190</b>	Collected: 05/12/21 07:48	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	17.0	ug/L	1.0	1		06/09/21 23:28	7439-92-1	

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**ANALYTICAL RESULTS**

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

<b>Sample: OHS BTL FILLER NXT RM 176</b>		<b>Lab ID: 70174502191</b>	Collected: 05/12/21 08:09	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		06/09/21 23:29	7439-92-1	

<b>Sample: OHS RM 126 @ SHOP</b>		<b>Lab ID: 70174502192</b>	Collected: 05/12/21 07:34	Received: 05/24/21 11:35	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.6	ug/L	1.0	1		06/09/21 23:32	7439-92-1	

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**QUALITY CONTROL DATA**

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch:	212668	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:	70174502001, 70174502002, 70174502003, 70174502004, 70174502005, 70174502006, 70174502007, 70174502008, 70174502009, 70174502010, 70174502011, 70174502012, 70174502013, 70174502014, 70174502015, 70174502016, 70174502017, 70174502018, 70174502019, 70174502020		

METHOD BLANK:	1066677	Matrix:	Water
Associated Lab Samples:	70174502001, 70174502002, 70174502003, 70174502004, 70174502005, 70174502006, 70174502007, 70174502008, 70174502009, 70174502010, 70174502011, 70174502012, 70174502013, 70174502014, 70174502015, 70174502016, 70174502017, 70174502018, 70174502019, 70174502020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 18:45	

LABORATORY CONTROL SAMPLE: 1066678

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.1	100	85-115	

MATRIX SPIKE SAMPLE: 1066680

Parameter	Units	70174502001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.6	50	76.4	144	70-130	M1

MATRIX SPIKE SAMPLE: 1066682

Parameter	Units	70174502011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	27.7	50	100	145	70-130	M1

SAMPLE DUPLICATE: 1066679

Parameter	Units	70174502001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.6	4.4	3	

SAMPLE DUPLICATE: 1066681

Parameter	Units	70174502011 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	27.7	27.6	1	

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**REPORT OF LABORATORY ANALYSIS**

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### QUALITY CONTROL DATA

Project: SCOOLED LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch: 212669  
QC Batch Method: EPA 200.8  
Analysis Method: EPA 200.8  
Analysis Description: 200.8 MET No Prep Drinking Water  
Laboratory: Pace Analytical Services - Melville  
Associated Lab Samples: 70174502021, 70174502022, 70174502023, 70174502024, 70174502025, 70174502026, 70174502027, 70174502028, 70174502029, 70174502030, 70174502031, 70174502032, 70174502033, 70174502034, 70174502035, 70174502036, 70174502037, 70174502038, 70174502039, 70174502040

METHOD BLANK: 1066684  
Matrix: Water  
Associated Lab Samples: 70174502021, 70174502022, 70174502023, 70174502024, 70174502025, 70174502026, 70174502027, 70174502028, 70174502029, 70174502030, 70174502031, 70174502032, 70174502033, 70174502034, 70174502035, 70174502036, 70174502037, 70174502038, 70174502039, 70174502040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 19:16	

LABORATORY CONTROL SAMPLE: 1066685

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.8	104	85-115	

MATRIX SPIKE SAMPLE: 1066687

Parameter	Units	70174502021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	20.5	50	80.8	121	70-130	

MATRIX SPIKE SAMPLE: 1066689

Parameter	Units	70174502031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	70.4	50	137	132	70-130 M1	

SAMPLE DUPLICATE: 1066686

Parameter	Units	70174502021 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	20.5	20.3	1	

SAMPLE DUPLICATE: 1066688

Parameter	Units	70174502031 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	70.4	71.2	1	

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### REPORT OF LABORATORY ANALYSIS

Date: 06/11/2021 09:08 AM

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch:	212670	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:	70174502041, 70174502042, 70174502043, 70174502044, 70174502045, 70174502046, 70174502047, 70174502048, 70174502049, 70174502050, 70174502051, 70174502052, 70174502053, 70174502054, 70174502055, 70174502056, 70174502057, 70174502058, 70174502059, 70174502060		

METHOD BLANK: 1066692 Matrix: Water  
Associated Lab Samples: 70174502041, 70174502042, 70174502043, 70174502044, 70174502045, 70174502046, 70174502047, 70174502048, 70174502049, 70174502050, 70174502051, 70174502052, 70174502053, 70174502054, 70174502055, 70174502056, 70174502057, 70174502058, 70174502059, 70174502060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 19:45	

LABORATORY CONTROL SAMPLE: 1066693

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.1	104	85-115	

MATRIX SPIKE SAMPLE: 1066695

Parameter	Units	70174502041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	8.5	50	71.7	126	70-130	

MATRIX SPIKE SAMPLE: 1066697

Parameter	Units	70174502051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	8.5	50	72.0	127	70-130	

SAMPLE DUPLICATE: 1066694

Parameter	Units	70174502041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	8.5	8.3	2	

SAMPLE DUPLICATE: 1066696

Parameter	Units	70174502051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	8.5	8.5	0	

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch: 212671 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: 70174502061, 70174502062, 70174502063, 70174502064, 70174502065, 70174502066, 70174502067, 70174502068, 70174502069, 70174502070, 70174502071, 70174502072, 70174502073, 70174502074, 70174502075, 70174502076, 70174502077, 70174502078, 70174502079, 70174502080

METHOD BLANK: 1066699 Matrix: Water  
Associated Lab Samples: 70174502061, 70174502062, 70174502063, 70174502064, 70174502065, 70174502066, 70174502067, 70174502068, 70174502069, 70174502070, 70174502071, 70174502072, 70174502073, 70174502074, 70174502075, 70174502076, 70174502077, 70174502078, 70174502079, 70174502080

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 20:15	

LABORATORY CONTROL SAMPLE: 1066700

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.3	105	85-115	

MATRIX SPIKE SAMPLE: 1066702

Parameter	Units	70174502061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.4	50	61.5	110	70-130	

MATRIX SPIKE SAMPLE: 1066704

Parameter	Units	70174502071 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.8	50	68.6	128	70-130	

SAMPLE DUPLICATE: 1066701

Parameter	Units	70174502061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	6.4	6.4	1	

SAMPLE DUPLICATE: 1066703

Parameter	Units	70174502071 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.8	4.9	2	

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch: 212672 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: 70174502081, 70174502082, 70174502083, 70174502084, 70174502085, 70174502086, 70174502087, 70174502088, 70174502089, 70174502090, 70174502091, 70174502092, 70174502093, 70174502094, 70174502095, 70174502096, 70174502097, 70174502098, 70174502099, 70174502100

METHOD BLANK: 1066705 Matrix: Water  
Associated Lab Samples: 70174502081, 70174502082, 70174502083, 70174502084, 70174502085, 70174502086, 70174502087, 70174502088, 70174502089, 70174502090, 70174502091, 70174502092, 70174502093, 70174502094, 70174502095, 70174502096, 70174502097, 70174502098, 70174502099, 70174502100

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 20:46	

LABORATORY CONTROL SAMPLE: 1066706

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	53.3	107	85-115	

MATRIX SPIKE SAMPLE: 1066708

Parameter	Units	70174502081 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	10.4	50	74.0	127	70-130	

MATRIX SPIKE SAMPLE: 1066710

Parameter	Units	70174502091 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.6	50	69.0	129	70-130	

SAMPLE DUPLICATE: 1066707

Parameter	Units	70174502081 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	10.4	10.2	2	

SAMPLE DUPLICATE: 1066709

Parameter	Units	70174502091 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.6	4.5	2	

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### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch:	212674	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:	70174502101, 70174502102, 70174502103, 70174502104, 70174502105, 70174502106, 70174502107, 70174502108, 70174502109, 70174502110, 70174502111, 70174502112, 70174502113, 70174502114, 70174502115, 70174502116, 70174502117, 70174502118, 70174502119, 70174502120		

METHOD BLANK:	1066711	Matrix:	Water
Associated Lab Samples:	70174502101, 70174502102, 70174502103, 70174502104, 70174502105, 70174502106, 70174502107, 70174502108, 70174502109, 70174502110, 70174502111, 70174502112, 70174502113, 70174502114, 70174502115, 70174502116, 70174502117, 70174502118, 70174502119, 70174502120		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 21:14	

LABORATORY CONTROL SAMPLE:	1066712					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.7	105	85-115	

MATRIX SPIKE SAMPLE:	1066714						
Parameter	Units	70174502101 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.3	50	65.4	120	70-130	

MATRIX SPIKE SAMPLE:	1066716						
Parameter	Units	70174502111 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	11.0	50	65.0	108	70-130	

SAMPLE DUPLICATE:	1066713					
Parameter	Units	70174502101 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	5.3	5.3	0		

SAMPLE DUPLICATE:	1066715					
Parameter	Units	70174502111 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	11.0	11.1	1		

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch: 212675 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: 70174502121, 70174502122, 70174502123, 70174502124, 70174502125, 70174502126, 70174502127, 70174502128, 70174502129, 70174502130, 70174502131, 70174502132, 70174502133, 70174502134, 70174502135, 70174502136, 70174502137, 70174502138, 70174502139, 70174502140

METHOD BLANK: 1066717 Matrix: Water  
Associated Lab Samples: 70174502121, 70174502122, 70174502123, 70174502124, 70174502125, 70174502126, 70174502127, 70174502128, 70174502129, 70174502130, 70174502131, 70174502132, 70174502133, 70174502134, 70174502135, 70174502136, 70174502137, 70174502138, 70174502139, 70174502140

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 21:44	

LABORATORY CONTROL SAMPLE: 1066718

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	55.8	112	85-115	

MATRIX SPIKE SAMPLE: 1066720

Parameter	Units	70174502121 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.5	50	66.4	122	70-130	

MATRIX SPIKE SAMPLE: 1066722

Parameter	Units	70174502131 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.7	50	58.1	103	70-130	

SAMPLE DUPLICATE: 1066719

Parameter	Units	70174502121 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.5	5.5	1	

SAMPLE DUPLICATE: 1066721

Parameter	Units	70174502131 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	6.7	6.6	1	

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch:	212676	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:	70174502141, 70174502142, 70174502143, 70174502144, 70174502145, 70174502146, 70174502147, 70174502148, 70174502149, 70174502150, 70174502151, 70174502152, 70174502153, 70174502154, 70174502155, 70174502156, 70174502157, 70174502158, 70174502159, 70174502160		

METHOD BLANK:	1066723	Matrix:	Water
Associated Lab Samples:	70174502141, 70174502142, 70174502143, 70174502144, 70174502145, 70174502146, 70174502147, 70174502148, 70174502149, 70174502150, 70174502151, 70174502152, 70174502153, 70174502154, 70174502155, 70174502156, 70174502157, 70174502158, 70174502159, 70174502160		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 22:13	

LABORATORY CONTROL SAMPLE:	1066724					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.1	104	85-115	

MATRIX SPIKE SAMPLE:	1066726						
Parameter	Units	70174502141 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	9.1	50	66.2	114	70-130	

MATRIX SPIKE SAMPLE:	1066728						
Parameter	Units	70174502151 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	79.2	157	70-130	M1

SAMPLE DUPLICATE:	1066725					
Parameter	Units	70174502141 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	9.1	8.9	2		

SAMPLE DUPLICATE:	1066727					
Parameter	Units	70174502151 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<1.0	<1.0			

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### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch: 212677 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: 70174502161, 70174502162, 70174502163, 70174502164, 70174502165, 70174502166, 70174502167, 70174502168, 70174502169, 70174502170, 70174502171, 70174502172, 70174502173, 70174502174, 70174502175, 70174502176, 70174502177, 70174502178, 70174502179, 70174502180

METHOD BLANK: 1066729 Matrix: Water  
Associated Lab Samples: 70174502161, 70174502162, 70174502163, 70174502164, 70174502165, 70174502166, 70174502167, 70174502168, 70174502169, 70174502170, 70174502171, 70174502172, 70174502173, 70174502174, 70174502175, 70174502176, 70174502177, 70174502178, 70174502179, 70174502180

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 22:43	

LABORATORY CONTROL SAMPLE: 1066730

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.4	105	85-115	

MATRIX SPIKE SAMPLE: 1066732

Parameter	Units	70174502161 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	61.4	123	70-130	

MATRIX SPIKE SAMPLE: 1066734

Parameter	Units	70174502171 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	28.8	50	85.9	114	70-130	

SAMPLE DUPLICATE: 1066731

Parameter	Units	70174502161 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1066733

Parameter	Units	70174502171 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	28.8	29.2	2	

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### QUALITY CONTROL DATA

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

QC Batch:	212678	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:	70174502181, 70174502182, 70174502183, 70174502184, 70174502185, 70174502186, 70174502187, 70174502188, 70174502189, 70174502190, 70174502191, 70174502192		

METHOD BLANK:	1066735	Matrix:	Water
Associated Lab Samples:	70174502181, 70174502182, 70174502183, 70174502184, 70174502185, 70174502186, 70174502187, 70174502188, 70174502189, 70174502190, 70174502191, 70174502192		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/09/21 23:14	

LABORATORY CONTROL SAMPLE:	1066736					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.6	105	85-115	

MATRIX SPIKE SAMPLE:	1066738						
Parameter	Units	70174502181 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	56.9	50	116	119	70-130	

MATRIX SPIKE SAMPLE:	1066740						
Parameter	Units	70174502191 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	59.1	118	70-130	

SAMPLE DUPLICATE:	1066737					
Parameter	Units	70174502181 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	56.9	56.0	2		

SAMPLE DUPLICATE:	1066739				
Parameter	Units	70174502191 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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## QUALIFIERS

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

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### 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: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174502001	OHS RM 136B SHOP	EPA 200.8	212668		
70174502002	OHS KIT SINK #1	EPA 200.8	212668		
70174502003	OHS KIT SINK #2	EPA 200.8	212668		
70174502004	OHS KIT SINK #3	EPA 200.8	212668		
70174502005	OHS KIT SINK #4	EPA 200.8	212668		
70174502006	OHS KIT SPRAYER #5	EPA 200.8	212668		
70174502007	OHS KIT SINK #6	EPA 200.8	212668		
70174502008	OHS KIT SINK #7	EPA 200.8	212668		
70174502009	OHS KIT SINK #10	EPA 200.8	212668		
70174502010	OHS SUB LINE KS	EPA 200.8	212668		
70174502011	OHS DISH KS #1	EPA 200.8	212668		
70174502012	OHS DISH RM K SPRAYER #2	EPA 200.8	212668		
70174502013	OHS DISH RM K SPRAYER #3	EPA 200.8	212668		
70174502014	OHS DISH RM KS #4	EPA 200.8	212668		
70174502015	OHS CAFE BTL FILLER	EPA 200.8	212668		
70174502016	OHS KIT BR	EPA 200.8	212668		
70174502017	OHS CUSTODIAL BR	EPA 200.8	212668		
70174502018	OHS RM 130 CR	EPA 200.8	212668		
70174502019	OHS RM 128 CR	EPA 200.8	212668		
70174502020	OHS FACT MEN BR LEFT	EPA 200.8	212668		
70174502021	OHS FACT MEN BR RIGHT	EPA 200.8	212669		
70174502022	OHS FACT KS	EPA 200.8	212669		
70174502023	OHS FACT WOMEN BR LEFT	EPA 200.8	212669		
70174502024	OHS FACT WOMEN BR RIGHT	EPA 200.8	212669		
70174502025	OHS FACT WORK RM 171B KS	EPA 200.8	212669		
70174502026	OHS CUST SLOP NXT RM 176	EPA 200.8	212669		
70174502027	OHS RM 196 CR #1	EPA 200.8	212669		
70174502028	OHS RM 196 CR #2	EPA 200.8	212669		
70174502029	OHS RM 196 CR #3	EPA 200.8	212669		
70174502030	OHS RM 196 CR #4	EPA 200.8	212669		
70174502031	OHS RM 194 CR #1	EPA 200.8	212669		
70174502032	OHS RM 194 CR #2	EPA 200.8	212669		
70174502033	OHS RM 194 CR #3	EPA 200.8	212669		
70174502034	OHS RM 194 CR #4	EPA 200.8	212669		
70174502035	OHS RM 192 CR #1	EPA 200.8	212669		
70174502036	OHS RM 192 CR #2	EPA 200.8	212669		
70174502037	OHS RM 192 CR #3	EPA 200.8	212669		
70174502038	OHS RM 192 CR #4	EPA 200.8	212669		
70174502039	OHS RM 192 CR #5	EPA 200.8	212669		
70174502040	OHS RM 192 CR #6	EPA 200.8	212669		
70174502041	OHS RM 192 CR #7	EPA 200.8	212670		
70174502042	OHS RM 192 CR #8	EPA 200.8	212670		
70174502043	OHS RM 192 CR #9	EPA 200.8	212670		
70174502044	OHS RM 192 CR #10	EPA 200.8	212670		
70174502045	OHS RM 192 CR #11	EPA 200.8	212670		
70174502046	OHS RM 192 CR #12	EPA 200.8	212670		
70174502047	OHS RM 192 CR #13	EPA 200.8	212670		
70174502048	OHS RM 192 CR #14	EPA 200.8	212670		

### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174502049	OHS RM 192A CR	EPA 200.8	212670		
70174502050	OHS RM 191 CR #1	EPA 200.8	212670		
70174502051	OHS RM 191 CR #2	EPA 200.8	212670		
70174502052	OHS RM 191 CR #3	EPA 200.8	212670		
70174502053	OHS RM 191 CR #4	EPA 200.8	212670		
70174502054	OHS RM 191 CR #5	EPA 200.8	212670		
70174502055	OHS RM 191 CR #6	EPA 200.8	212670		
70174502056	OHS RM 191 CR #7	EPA 200.8	212670		
70174502057	OHS RM 191 CR #8	EPA 200.8	212670		
70174502058	OHS RM 191 CR #9	EPA 200.8	212670		
70174502059	OHS RM 191 CR #10	EPA 200.8	212670		
70174502060	OHS RM 191 CR #11	EPA 200.8	212670		
70174502061	OHS RM 191 CR #12	EPA 200.8	212671		
70174502062	OHS RM 191 CR #13	EPA 200.8	212671		
70174502063	OHS RM 191 CR #14	EPA 200.8	212671		
70174502064	OHS RM 191 CR #15	EPA 200.8	212671		
70174502065	OHS RM 190 CR #1	EPA 200.8	212671		
70174502066	OHS RM 190 CR #2	EPA 200.8	212671		
70174502067	OHS RM 190 CR #3	EPA 200.8	212671		
70174502068	OHS RM 190 CR #4	EPA 200.8	212671		
70174502069	OHS RM 190 CR #5	EPA 200.8	212671		
70174502070	OHS RM 190 CR #6	EPA 200.8	212671		
70174502071	OHS RM 190 CR #7	EPA 200.8	212671		
70174502072	OHS RM 190 CR #8	EPA 200.8	212671		
70174502073	OHS RM 190 CR #9	EPA 200.8	212671		
70174502074	OHS RM 190 CR #10	EPA 200.8	212671		
70174502075	OHS RM 190 CR #11	EPA 200.8	212671		
70174502076	OHS RM 190 CR #12	EPA 200.8	212671		
70174502077	OHS RM 190 CR #13	EPA 200.8	212671		
70174502078	OHS RM 190 CR #14	EPA 200.8	212671		
70174502079	OHS RM 190 CR #15	EPA 200.8	212671		
70174502080	OHS RM 190 FH #16	EPA 200.8	212671		
70174502081	OHS RM 190A LEFT	EPA 200.8	212672		
70174502082	OHS RM 190A RIGHT	EPA 200.8	212672		
70174502083	OHS RM 189 CR #1	EPA 200.8	212672		
70174502084	OHS RM 189 CR #2	EPA 200.8	212672		
70174502085	OHS RM 189 CR #3	EPA 200.8	212672		
70174502086	OHS RM 189 CR #4	EPA 200.8	212672		
70174502087	OHS RM 189 CR #5	EPA 200.8	212672		
70174502088	OHS RM 189 CR #6	EPA 200.8	212672		
70174502089	OHS RM 189 CR #7	EPA 200.8	212672		
70174502090	OHS RM 189 CR #8	EPA 200.8	212672		
70174502091	OHS RM 189 CR #9	EPA 200.8	212672		
70174502092	OHS RM 189 CR #10	EPA 200.8	212672		
70174502093	OHS RM 189 CR #11	EPA 200.8	212672		
70174502094	OHS RM 189 CR #12	EPA 200.8	212672		
70174502095	OHS RM 189 CR #13	EPA 200.8	212672		
70174502096	OHS RM 189 CR #14	EPA 200.8	212672		

### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174502097	OHS RM 189 CR #15	EPA 200.8	212672		
70174502098	OHS RM 189 CR #16	EPA 200.8	212672		
70174502099	OHS RM 189A CR	EPA 200.8	212672		
70174502100	OHS RM 187 CR	EPA 200.8	212672		
70174502101	OHS RM 187A CR	EPA 200.8	212674		
70174502102	OHS RM 185 CR	EPA 200.8	212674		
70174502103	OHS RM 185A CR	EPA 200.8	212674		
70174502104	OHS RM 183A CR	EPA 200.8	212674		
70174502105	OHS RM 186 CR #1	EPA 200.8	212674		
70174502106	OHS RM 186 CR #2	EPA 200.8	212674		
70174502107	OHS RM 186 CR #3	EPA 200.8	212674		
70174502108	OHS RM 186 CR #4	EPA 200.8	212674		
70174502109	OHS RM 186 CR #5	EPA 200.8	212674		
70174502110	OHS RM 186 CR #6	EPA 200.8	212674		
70174502111	OHS RM 186 CR #7	EPA 200.8	212674		
70174502112	OHS RM 186 CR #8	EPA 200.8	212674		
70174502113	OHS RM 186 CR #9	EPA 200.8	212674		
70174502114	OHS RM 186 CR #10	EPA 200.8	212674		
70174502115	OHS RM 186 CR #11	EPA 200.8	212674		
70174502116	OHS RM 186 CR #12	EPA 200.8	212674		
70174502117	OHS RM 186 CR #13	EPA 200.8	212674		
70174502118	OHS RM 186 CR #14	EPA 200.8	212674		
70174502119	OHS RM 186 CR #15	EPA 200.8	212674		
70174502120	OHS RM 183 CR #1	EPA 200.8	212674		
70174502121	OHS RM 183 CR #2	EPA 200.8	212675		
70174502122	OHS RM 183 CR #3	EPA 200.8	212675		
70174502123	OHS RM 183 CR #4	EPA 200.8	212675		
70174502124	OHS RM 183 CR #5	EPA 200.8	212675		
70174502125	OHS RM 183 CR #6	EPA 200.8	212675		
70174502126	OHS RM 183 CR #7	EPA 200.8	212675		
70174502127	OHS RM 183 CR #8	EPA 200.8	212675		
70174502128	OHS RM 183 FH #9	EPA 200.8	212675		
70174502129	OHS RM 183 CR #10	EPA 200.8	212675		
70174502130	OHS RM 183 CR #11	EPA 200.8	212675		
70174502131	OHS RM 183 CR #12	EPA 200.8	212675		
70174502132	OHS RM 183 CR #13	EPA 200.8	212675		
70174502133	OHS RM 183 CR #14	EPA 200.8	212675		
70174502134	OHS RM 183 CR #15	EPA 200.8	212675		
70174502135	OHS RM 163 CR #	EPA 200.8	212675		
70174502136	OHS BF NXT RM 143 R	EPA 200.8	212675		
70174502137	OHS BF NXT RM 143 L	EPA 200.8	212675		
70174502138	OHS SHOP NXT RM 143	EPA 200.8	212675		
70174502139	OHS MO KS	EPA 200.8	212675		
70174502140	OHS BF ACC. MO.	EPA 200.8	212675		
70174502141	OHS RM 101 BR IN OFFICE	EPA 200.8	212676		
70174502142	OHS RM 101 KS	EPA 200.8	212676		
70174502143	OHS RM 101 BR NXT KS	EPA 200.8	212676		

### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174502144	OHS 101G KS	EPA 200.8	212676		
70174502145	OHS SLOP NXT ADA BR	EPA 200.8	212676		
70174502146	OHS RM 120 BF	EPA 200.8	212676		
70174502147	OHS RM 124 BF	EPA 200.8	212676		
70174502148	OHS STAGE BR LEFT	EPA 200.8	212676		
70174502149	OHS STAGE BR RIGHT	EPA 200.8	212676		
70174502150	OHS STAGE SLOP SINK	EPA 200.8	212676		
70174502151	OHS RM 117 AD CR	EPA 200.8	212676		
70174502152	OHS RM 117 FC KM	EPA 200.8	212676		
70174502153	OHS RM 117 BR BOYS	EPA 200.8	212676		
70174502154	OHS RM 117 BR GIRLS	EPA 200.8	212676		
70174502155	OHS BF NXT BR	EPA 200.8	212676		
70174502156	OHS RM 112 CR	EPA 200.8	212676		
70174502157	OHS BF NXT RM 112	EPA 200.8	212676		
70174502158	BOYS LKR BR	EPA 200.8	212676		
70174502159	BOYS SIDE POOL BF	EPA 200.8	212676		
70174502160	GIRLS SIDE POOL BF	EPA 200.8	212676		
70174502161	POOL AREA BF	EPA 200.8	212677		
70174502162	OHS GIRL LKR BF	EPA 200.8	212677		
70174502163	OHS NURSE BOYS BR	EPA 200.8	212677		
70174502164	OHS NURSE GIRLS BR	EPA 200.8	212677		
70174502165	OHS NURSE CR	EPA 200.8	212677		
70174502166	OHS 242- MOP	EPA 200.8	212677		
70174502167	OHS BOTTLE FILL OUTSIDE 242	EPA 200.8	212677		
70174502168	OHS RM 264 ART SINK A	EPA 200.8	212677		
70174502169	OHS RM 264 ART SINK B	EPA 200.8	212677		
70174502170	OHS RM 264 ART SINK C	EPA 200.8	212677		
70174502171	OHS RM 264 ART SINK D	EPA 200.8	212677		
70174502172	OHS RM 266 A	EPA 200.8	212677		
70174502173	OHS RM 266 B	EPA 200.8	212677		
70174502174	OHS RM 266 SINK A	EPA 200.8	212677		
70174502175	OHS RM 266 SINK B	EPA 200.8	212677		
70174502176	OHS RM 266 SINK C	EPA 200.8	212677		
70174502177	OHS RM 266 SINK D	EPA 200.8	212677		
70174502178	OHS 271	EPA 200.8	212677		
70174502179	OHS 272	EPA 200.8	212677		
70174502180	OHS 274	EPA 200.8	212677		
70174502181	OHS 273	EPA 200.8	212678		
70174502182	OHS 275	EPA 200.8	212678		
70174502183	OHS 276 #1	EPA 200.8	212678		
70174502184	OHS 276 #2	EPA 200.8	212678		
70174502185	OHS 276 #3	EPA 200.8	212678		
70174502186	OHS 276 #4	EPA 200.8	212678		
70174502187	OHS 276 #5	EPA 200.8	212678		
70174502188	OHS 276 #6	EPA 200.8	212678		
70174502189	OHS BTL FILLER 2 FL OUTSIDE222	EPA 200.8	212678		
70174502190	OHS RM 222 MOP	EPA 200.8	212678		

### REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCOOOL LEAD TESTING OHS 5/12  
Pace Project No.: 70174502

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174502191	OHS BTL FILLER NXT RM 176	EPA 200.8	212678		
70174502192	OHS RM 126 @ SHOP	EPA 200.8	212678		

### REPORT OF LABORATORY ANALYSIS

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**CHAIN-OF-CUSTODY / Analytical Request D**  
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**WO#: 70174502**



**70174502**

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccanear Blvd  
 Oswego, NY 13126  
 Email: chrissali@oswego.org  
 Phone: (315)341-2006  
 Fax: [ ]  
 Requested Date: [ ]

**Section B**  
**Required Project Information:**  
 Report To: David Crisatulli  
 Copy To: [ ]  
 Purchase Order #: [ ]  
 Project Name: School Lead Tasting  
 Project #: [ ]

**Section C**  
**Invoice Information:**  
 Attention: [ ]  
 Company Name: [ ]  
 Address: [ ]  
 Pace Quote: [ ]  
 Pace Project Manager: betty.harrison@pace333.com  
 Pace Profile #: [ ]

**Regulatory Agency:** [ ]  
**State / Location:** NY

ITEM #	MATRIX Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G-GRAB C-COMP)	COLLECTED		DATE	TIME	DATE	TIME	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
				START	END											
1	OHS pm 136B Slop			5/2/24		5/2/24	7:24									
2	OHS Kit Sink #1			7:29												
3	OHS Kit S. #2			7:30												
4	OHS Kit S. #3			7:31												
5	OHS Kit Sink #4			7:31												
6	OHS Kit Sprayer #5			7:32												
7	OHS Kit Sink #6			7:32												
8	OHS Kit Sink #7			7:32												
9	OHS Kit <del>Sink #8</del> #10			7:37												
10	OHS Sub line KS			7:34												
11	OHS Dish KS #1			7:34												
12	OHS Dish Sprayer #2			7:34												
<b>ADDITIONAL COMMENTS</b>																
Chlorine																
Pace																
Pace																
Pace																

**Requested Analysis Filtered (Y/N)**

Analysis Test	Y/N
Unpreserved	X
H2SO4	X
HNO3	X
HCl	X
NaOH	X
Na2S2O3	X
Methanol	X
Other	X
Residual Chlorine (Y/N)	X

**TEMP IN C**

**Received on**

**Custody** (Y/N) [ ]  
**Sealed** (Y/N) [ ]  
**Cooler** (Y/N) [ ]  
**Samples** (Y/N) [ ]  
**Inlet** (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.

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccansee Blvd  
 Oswego, NY 13128  
 Email: ccrisefu@oswego.org  
 Phone: (315)341-2006  
 Fax: [ ]  
 Requested Due Date: [ ]

**Section B**  
**Required Project Information:**  
 Report To: David Cristofulli  
 Copy To: [ ]  
 Purchase Order #: [ ]  
 Project Name: School Load Testing - OHS  
 Project #: [ ]

**Section C**  
**Invoice Information:**  
 Attention: [ ]  
 Company Name: [ ]  
 Address: [ ]  
 Pace Quote: [ ]  
 Pace Project Manager: baily.harrison@pace-labs.com  
 Pace Profile #: [ ]

**Regulatory Agency:** [ ]  
**State / Location:** ny

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	PRESERVATIVES							ANALYSES TEST	Y/N	Residual Chlorine (Y/N)
			START DATE TIME	END DATE TIME				Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol			
1	OHS Dish Rm Kspal v #3	DW	9/2	7:35													
2	OHS Dish Rm KSH 4	WT	7/35	7:35													
3	OHS Cafe Btl Filter	WW	7/37	7:44													
4	OHS Kit BR	P	7/44	7:45													
5	OHS Custodial BR	SL	7:50	7:57													
6	OHS Rm 300R	OL	8:00	8:00													
7	OHS Rm 308 CR	WP	8:00	8:01													
8	OHS Fact. Men Btl Wk	AR	8:00	8:03													
9	OHS Fact. Men Btl Right	TS	8:00	8:03													
10	OHS Fact KS		8:03	8:03													
11	OHS Fact Women BE Left		8:03	8:03													
12	OHS Fact Women BE Right		8:03	8:03													

**Requested Analysis Filtered (Y/N)**

**ACCEPTED BY / AFFILIATION**  
 DATE: 5-17 09:51  
 DATE: 5-21 10:20  
 DATE: 5-24-21 11:35

**RELINQUISHED BY / AFFILIATION**  
 DATE: 5-17 09:51  
 DATE: 5-21 10:20  
 DATE: 5-24-21 11:35

**ADDITIONAL COMMENTS**

**SAMPLER NAME AND SIGNATURE**  
 PRINT Name of SAMPLER:  
 SIGNATURE of SAMPLER:

**DATE Signed:**

**TEMP in C**

**Received on**  
 Ice (Y/N)  
 Sealed (Y/N)  
 Cooled (Y/N)  
 Samples Intact (Y/N)



# CHAIN-OF-CUSTODY / Analytical Request Document

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

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccaneri Blvd  
 Oswego, NY 13126  
 Email: [central@oswego.org](mailto:central@oswego.org)  
 Phone: (315) 341-2006  
 Fax: \_\_\_\_\_  
 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: \_\_\_\_\_  
 Company Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Pace Order: \_\_\_\_\_  
 Pace Project Manager: betty.hairison@paceanalytical.com  
 Pace Profile #: \_\_\_\_\_

**Section D**  
**Regulatory Agency:** \_\_\_\_\_  
**State / Location:** NY

Page: 3 Of 17

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see vial codes to left)	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Received on	TEMP in C	Sealed (Y/N)	Custody (Y/N)	Cooler (Y/N)	Samples Intact (Y/N)	
			START	END																		
1	OHS Fact. Workbooks	WATER			5/12	8:04				5/12	09:57		5/12	09:57								
2	OHS Cust. Slip Next Rm 176	WATER			5/12	8:05				5/12	10:30		5/12/12	10:30								
3	OHS Rm 196 CR #1	WATER			5/12	8:07				5/12/12	11:35		5/12/12	11:35								
4	OHS Rm 196 CR #2	WATER			5/12	8:08																
5	OHS Rm 196 CR #3	WATER			5/12	8:09																
6	OHS Rm 196 CR #4	WATER			5/12	8:10																
7	OHS Rm 196 CR #1	WATER			5/12	8:11																
8	OHS Rm 196 CR #2	WATER			5/12	8:12																
9	OHS Rm 196 CR #3	WATER			5/12	8:13																
10	OHS Rm 196 CR #4	WATER			5/12	8:14																
11	OHS Rm 192 CR #1	WATER			5/12	8:15																
12	OHS Rm 192 CR #2	WATER			5/12	8:16																

**ADDITIONAL COMMENTS**

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**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.

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccanear Blvd  
 Oswego, NY 13126  
 Phone: (315)341-2006  
 Fax: [ ]  
 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: [ ]  
 Company Name: [ ]  
 Address: [ ]  
 Pace Quote: [ ]  
 Pace Project Manager: bely.harrison@pace-labs.com  
 Pace Profile #: [ ]

**Regulatory Agency:** [ ]  
**State / Location:** ny

Page: 4 of 17

ITEM #	MATRIX	CODE	SAMPLE TYPE (G-GRAB C-COMP)	COLLECTED		DATE	TIME	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	DATE	TIME	SAMPLE CONDITIONS	Received on	TEMP #10	Intercept	Samples	
				START	END																	DATE
1	OHS Km 192CR#3	DW	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
2	OHS Km 192CR#4	WT	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
3	OHS Km 192CR#5	WW	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
4	#6	P	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
5	#7	SL	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
6	#8	OL	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
7	#9	WP	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
8	#10	AR	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
9	#11	OT	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
10	#12	TS	G-GRAB C-COMP	5/10	8:13	5/10	8:13															
11	#13		G-GRAB C-COMP	5/10	8:13	5/10	8:13															
12	#14		G-GRAB C-COMP	5/10	8:13	5/10	8:13															

**ADDITIONAL COMMENTS:**

5/17 09:51 [Signature]

5/21 10:20 [Signature]

5/21 11:35 [Signature]

**RELINQUISHED BY / AFFILIATION:** [Signature]

**DATE:** 5/17 09:51

**RECEIVED BY / AFFILIATION:** [Signature]

**DATE:** 5/17 09:51

**DATE SIGNED:** [ ]

**SAMPLER NAME AND SIGNATURE:** [Signature]

**PRINT Name of SAMPLER:** [ ]

**SIGNATURE of SAMPLER:** [Signature]

# CHAIN-OF-CUSTODY / Analytical Request Document

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

**Section A**

**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccancer Blvd  
 Oswego, NY 13123  
 Email: ccra@afu@oswego.org  
 Phone: (315)341-2006 Fax: \_\_\_\_\_  
 Requested Date: \_\_\_\_\_

**Section B**

**Required Project Information:**  
 Report To: David Crisafulli  
 Copy To: \_\_\_\_\_  
 Purchase Order #: \_\_\_\_\_  
 Project Name: School Lead Testing  
 Project #: \_\_\_\_\_

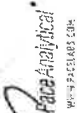
**Section C**

**Invoice Information:**  
 Attention: \_\_\_\_\_  
 Company Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Pace Quote: \_\_\_\_\_  
 Pace Project Manager: betty.harrison@pascalabs.com  
 Pace Profile #: \_\_\_\_\_

**Regulatory Agency:** \_\_\_\_\_  
**State / Location:** NY

**Requested Analyte Filtered (Y/N)**

ITEM #	MATRIX CODE (see valid codes to left)	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	SAMPLER NAME AND SIGNATURE		RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Received on	Ice (Y/N)	Custody Sealed (Y/N)	Samples (Y/N)	Inlet (Y/N)	
		START DATE	END DATE			START TIME	END TIME													PRINT Name of SAMPLER:
1	Drinking Water	5/12	8/17	822	OSWEGO 192CR #15	[Signature]	5/17	OSWEGO	5/17	0751	[Signature]	5/17	0751							
2	Water	5/21	8/21	823	OSWEGO 192ACR	[Signature]	5/21	OSWEGO	5/21/21	10:20	[Signature]	5/21/21	10:20							
3	Waste Water	5/21	8/21	823	OSWEGO 191 CR #1	[Signature]	5/21/21	OSWEGO	5/24/21	11:35	[Signature]	5/24/21	11:35							
4	Product				#2															
5	Solid				#3															
6	Oil				#4															
7	Sludge				#5															
8	Air				#6															
9	Other				#7															
10	Tissue				#8															
11					#9															
12					#10															



# CHAIN-OF-CUSTODY / Analytical Request Document

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

<b>Section A</b>		<b>Section B</b>		<b>Section C</b>	
<b>Required Client Information:</b>		<b>Required Project Information:</b>		<b>Invoice Information:</b>	
Company: Oswego City School District	Report To: David Crisafulli	Attention:	Company Name:	State / Location:	NY
Address: 1 Buccaneer Blvd	Copy To:	Address:	Address:	Regulatory Agency:	
Oswego, NY 13126	Purchase Order #:	Pace Quote:	Pace Project Manager:	State / Location:	
Email: dcrisafu@oswego.org	Project Name: School Lead Testing		belly.harrison@pacelabs.com	State / Location:	
Phone: (315)341-2006	Requested Due Date:		Pace Profile #:	State / Location:	

Page: 5 of 17

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Received on	Temp In C	Intact (Y/N)	Sealed (Y/N)	Custody (Y/N)	Cooler (Y/N)	Samples (Y/N)	
			START	END																		
1	OHS Rm 191 CR #11	Drinking Water	5/17/24		5/17	0951	5/17	0957														
2	12	DW	8:05																			
3	13	Waste Water	8:35																			
4	14	Waste Water	8:42																			
5	OHS Rm 191 CR #15	Product	8:45																			
6	OHS Rm 191 CR #1	Soil/solid	8:47																			
7	OHS Rm 191 CR #2	Oil	8:46																			
8	#3	Wipe	8:46																			
9	#4	Air	8:46																			
10	#5	Other	8:47																			
11	#6	Other	8:47																			
12	#7	Tissue	8:47																			

<b>SAMPLER NAME AND SIGNATURE</b>	
PRINT Name of SAMPLER:	DATE Signed:
SIGNATURE of SAMPLER:	



# CHAIN-OF-CUSTODY / Analytical Request Document

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

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccaneer Blvd  
 Email: acrisafu@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  
 School Lead: OHS  
 Project #:

**Section C**  
**Invoice Information:**  
 Attention:  
 Company Name:  
 Address:  
 Pace Queue:  
 Pace Project Manager: billy.harrison@procelabs.com  
 Pace Profile #:

**Regulatory/Agency**  
NY  
**State/Location**  
NY

ITEM #	MATRIX CODE Drinking Water Water Waste Water WV P SL OL WV WV AK OT TS	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G-GRAB C-COMP)	COLLECTED		DATE	TIME	DATE	TIME	SAMPLER NAME AND SIGNATURE	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	ANALYSES TEST Y/N	PRESERVATIVES	# OF CONTAINERS	SAMPLER TEMP AT COLLECTION	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	
				START	END																		
1						5/10	847																
2							848																
3							849																
4							850																
5							850																
6							850																
7							850																
8							850																
9							839																
10							840																
11							840																
12							854																

**ADDITIONAL COMMENTS**  
 OHS Km 190 CR #8  
 OHS Km 190 CR #9  
 OHS Km 190 CR #10  
 OHS Km 190 CR #11  
 OHS Km 190 CR #12  
 OHS Km 190 CR #13  
 OHS Km 190 CR #14  
 OHS Km 190 CR #15  
 OHS Km 190 CR #16  
 OHS Km 190A Left  
 OHS Km 190A Right  
 OHS Km 189 CR #1

**RELINQUISHED BY / AFFILIATION**  
 [Signature]  
 [Signature]

**ACCEPTED BY / AFFILIATION**  
 [Signature]  
 [Signature]

**DATE**  
 5/17 09:57  
 5/21 12:20  
 5/24/21 11:35

**TIME**  
 09:57  
 12:20  
 11:35

**ANALYSES TEST Y/N**  
 X  
 X  
 X  
 X  
 X  
 X  
 X  
 X  
 X  
 X  
 X

**PRESERVATIVES**  
 H2SO4  
 HNO3  
 HCl  
 NaOH  
 Na2SO3  
 Methanol  
 Other

**# OF CONTAINERS**  
 200.8

**SAMPLER TEMP AT COLLECTION**

**Requested Analysis Filtered (Y/N)**

**Residual Chlorine (Y/N)**

**TEMP in C**

**SAMPLER NAME AND SIGNATURE**  
 PRINT Name of SAMPLER:  
 SIGNATURE of SAMPLER:

**DATE SIGNED:**

**Received on**  
 (Y/N)  
 Sealed  
 Cooler  
 (Y/N)  
 Custody  
 (Y/N)  
 Samples  
 (Y/N)







# CHAIN-OF-CUSTODY / Analytical Request Document

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

## Section A Required Client Information:

Company: Oswego City School District  
 Address: 1 Buccancer Blvd  
 Oswego, NY 13126  
 Email: dcristaf@oswego.org  
 Phone: (315)341-2006 Fax: \_\_\_\_\_  
 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: \_\_\_\_\_  
 Company Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Pace Quota: \_\_\_\_\_  
 Pace Project Manager: betty.harrison@paceabs.com  
 Pace Profile #: \_\_\_\_\_

Regulatory Agency: \_\_\_\_\_  
 State/Location: \_\_\_\_\_ NY

ITEM #	MATRIX CODE Drinking Water: OW Water: WT Waste Water: WW Product: P Soil/Solid: SL Oil: OL Wipe: WP Air: AR Other: OT Tissue: TS	SAMPLE ID One Character per box. (A-Z, 0-9 / . * ) Sample Ids must be unique	COLLECTED		DATE	TIME	DATE	TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	UNPRESERVED	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	ANALYSES TEST Y/N	200.B	Residual Chlorine (Y/N)	
			START	END																		
1		OHS Km 189 CR #14			9/10	9:00																
2		OHS Km 189 CR #15			9/10	9:00																
3		OHS Km 189 CR #16			9/10	9:01																
4		OHS Km 189A CR			9/10	9:05																
5		OHS Km 187 CR			9/14																	
6		OHS Km 187A CR			9/15																	
7		OHS Km 185 CR			9/18																	
8		OHS Km 185A CR			9/20																	
9		OHS Km 183A CR			9/22																	
10		OHS Km 186 CR #1			9/17																	
11		#2			9/17																	
12		#3			9/17																	

RELINQUISHED BY / AFFILIATION: \_\_\_\_\_ DATE: 5-17-12 TIME: 11:35

ACCEPTED BY / AFFILIATION: \_\_\_\_\_ DATE: 5-17-12 TIME: 04:51

SAMPLER NAME AND SIGNATURE: \_\_\_\_\_  
 PRINT Name of SAMPLER: \_\_\_\_\_  
 SIGNATURE of SAMPLER: \_\_\_\_\_

DATE Signed: \_\_\_\_\_

Received on: \_\_\_\_\_  
 Custody: \_\_\_\_\_  
 Sealed: \_\_\_\_\_  
 Cooler: \_\_\_\_\_  
 Samples: \_\_\_\_\_  
 (Y/N)

# CHAIN-OF-CUSTODY / Analytical Request Document

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

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccanese Blvd  
 Oswego, NY 13126  
 Email: dcrisafu@oswego.org  
 Phone: (315)341-2706  
 Fax: [ ]  
 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: [ ]  
 Company Name: [ ]  
 Address: [ ]  
 Pace Quote: [ ]  
 Pace Project Manager: betty.harrison@pacorabs.com  
 Pace Profile #: [ ]

Regulatory Agency: [ ]  
 State / Location: ny

Page: 10 of 17

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G-GRAB C-COMP)	MATRIX CODE (see valid codes to left)	SAMPLE TEMP AT COLLECTION		# OF CONTAINERS	PRESERVATIVES		Y/N	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)
			START DATE TIME	END DATE TIME			Unpreserved	H2SO4		HNO3	HCl			
1	Drinking Water	DW	5/12 9:18											
2	Water	WT	5/12 9:18											
3	Waste Water	WW	5/12 9:19											
4	Product	P	5/12 9:19											
5	Soil/Sediment	SL	5/12 9:20											
6	Oil	OL	5/12 9:20											
7	Wipe	WP	5/12 9:20											
8	Air	AR	5/12 9:20											
9	Other	OT	5/12 9:20											
10	Tissue	TS	5/12 9:20											
11	Drinking Water	DW	5/12 9:24											
12	Water	WT	5/12 9:24											

**ADDITIONAL COMMENTS**  
 OHS cm 186 cr # 14  
 OHS cm 186 cr # 15

**RELINQUISHED BY / AFFILIATION**  
 [Signature] [Date: 5-17 09:57]

**ACCEPTED BY / AFFILIATION**  
 [Signature] [Date: 5/16/24 10:20]

**DATE**  
 5/17 09:57  
 5/16/24 10:20  
 5/16/24 11:35

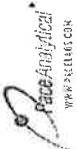
**TIME**  
 09:57  
 10:20  
 11:35

**SAMPLE CONDITIONS**  
 Received on: [ ]  
 Ice: [ ]  
 Sealed: [ ]  
 Cooled: [ ]  
 Samples Intact: [ ]

**SAMPLER NAME AND SIGNATURE**  
 PRINT Name of SAMPLER: [ ]  
 SIGNATURE of SAMPLER: [Signature]  
 DATE Signed: [ ]







# CHAIN-OF-CUSTODY / Analytical Request Document

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

<b>Section A</b>	<b>Section B</b>	<b>Section C</b>
<b>Required Client Information:</b>	<b>Required Project Information:</b>	<b>Invoice Information:</b>
Company: Oswego City School District	Report To: David Cristofulli	Attention:
Address: 1 Buccanier Blvd	Copy To:	Company Name:
Oswego, NY 13126	Purchase Order #:	Address:
Email: dcristof@oswego.org	Project Name: School Lead Testing	Pace Quote:
Phone: (315)341-2099	Project #: OHS	Pace Project Manager: billy.hamilton@paceanalytical.com
Requested Due Date:		Pace Profile #:

Page: 13 of 17

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB D=COMP)	MATRIX CODE (see valid codes to left)	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Received on	Temp	h.c
			START	END													
1	Drinking Water	DW					5/12/04										
2	Water	WT					1008										
3	Waste Water	WW					1008										
4	Product	P					1009										
5	Soil/Solid	SL					1010										
6	Oil	OL					1010										
7	Wipe	WP					1012										
8	Air	AR					1019										
9	Other	OT					1019										
10	Tissue	TS					1019										
11							1019										
12							1019										

<b>SAMPLER NAME AND SIGNATURE</b>	
PRINT Name of SAMPLER:	DATE Signed:
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.

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company:	Oswego City School District	Report To:	David Cristofulli	Attention:	
Address:	1 Tuscarora Blvd Oswego, NY 13126	Copy To:		Company Name:	
Email:	dcrisful@oswego.org	Purchase Order #:		Address:	
Phone:	(315)341-2005	Project Name:	School Lead Training	Pace Project Manager:	baily.harrison@spacelabs.com
Requested Due Date:		Project #:		Pace Profile #:	
Regulatory Agency:		Regulatory Agency:		State / Location:	
		NY		NY	

Page: 4 of 7

ITEM #	MATRIX	CODE	SAMPLE TYPE (C=GRAB C=COMP)	COLLECTED		DATE	TIME	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analyses Test	Y/N	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Custody	Sealed	Cooler	Samples
				START	END														
1	Drinking Water	DW		9/2	10:15														
2	Water	WT		10:15															
3	Waste Water	WW																	
4	Product	P																	
5	Sewage	SL																	
6	Oil	OL																	
7	Wipe	WP																	
8	Air	AR																	
9	Other	OT																	
10	Tissue	TS																	
11																			
12																			

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	David Cristofulli	5-17	09:51		5-17	09:57	
	David Cristofulli	5-21	10:20		5-21-21	10:30	
	David Cristofulli	5-24-21	11:35		5-24-21	11:35	

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.

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

Section B  
**Required Project Information:**  
 Report To: David Cristofulli  
 Copy To: [ ]  
 Purchase Order #: [ ]  
 Project Name: School Lead Testing  
 Project #: [ ]

Section C  
**Invoice Information:**  
 Attention: [ ]  
 Company Name: [ ]  
 Address: [ ]  
 Pace Project Manager: betty.harrison@pacelabs.com  
 Pace Profile #: [ ]

Regulatory Agency: [ ]  
 State / Location: ny

Page: 16 of 17

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	DATE	TIME	SAMPLER NAME AND SIGNATURE	REINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Received on	Ice (Y/N)	Sealed (Y/N)	Custody (Y/N)	Cooler (Y/N)	Samples (Y/N)	Inclad (Y/N)	
			START	END																				DATE
1	MATRIX: Drinking Water	DW	5/9	7:40	5/9	7:40																		
2	MATRIX: Wastewater	WW	5/9	7:41	5/9	7:41																		
3	MATRIX: Wastewater	WW	5/9	7:41	5/9	7:41																		
4	MATRIX: Wastewater	WW	5/9	7:42	5/9	7:42																		
5	MATRIX: Wastewater	WW	5/9	7:43	5/9	7:43																		
6	MATRIX: Wastewater	WW	5/9	7:44	5/9	7:44																		
7	MATRIX: Wastewater	WW	5/9	7:44	5/9	7:44																		
8	MATRIX: Wastewater	WW	5/9	7:44	5/9	7:44																		
9	MATRIX: Wastewater	WW	5/9	7:45	5/9	7:45																		
10	MATRIX: Wastewater	WW	5/9	7:45	5/9	7:45																		
11	MATRIX: Wastewater	WW	5/9	7:45	5/9	7:45																		
12	MATRIX: Wastewater	WW	5/9	7:50	5/9	7:50																		

Additional Comments: [ ]

Matrix Code (see valid codes to left): [ ]

Sample Type (G=GRAB C=COMP): [ ]

Sample Temp at Collection: [ ]

# of Containers: [ ]

Preservatives: H2SO4, HNO3, HCl, NaOH, Na2S2O3, Methanol, Other [ ]

Analyses Test: [ ]

Requested Analysis: Filtered (Y/N) [ ]

Regulatory Agency: [ ]

State / Location: ny

Received on: [ ]

Ice (Y/N): [ ]

Sealed (Y/N): [ ]

Custody (Y/N): [ ]

Cooler (Y/N): [ ]

Samples (Y/N): [ ]

Inclad (Y/N): [ ]

SAMPLER NAME AND SIGNATURE: [ ]

PRINT Name of SAMPLER: [ ]

SIGNATURE of SAMPLER: [ ]

DATE Signed: [ ]

DATE of SAMPLER: [ ]



# CHAIN-OF-CUSTODY / Analytical Request Document

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

**Section A**  
**Required Client Information:**  
 Company: Oswego City School District  
 Address: 1 Buccaneer Blvd  
 Oswego, NY 13126  
 Email: ccisafu@oswego.org  
 Phone: (315)341-2006  
 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:  
 Company Name:  
 Address:  
 Pace Quote:  
 Pace Project Manager: betty.harrison@paceclabs.com  
 Pace Profile #:  
 Regulatory Agency:  
 State / Location: NY

ITEM #	MATRIX CODE	MATRIX (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		DATE	TIME	DATE	TIME	SAMPLER NAME AND SIGNATURE	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	TEMP In C	Received on	Custody Sealed (Y/N)	Samples Intact (Y/N)	
				START	END																
1		MATRIX Drinking Water Waste Waste Water Product Soil/Sediment Oil Wipe Air Other Tissue																			
2																					
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					
11																					
12																					

**ADDITIONAL COMMENTS**

**SAMPLER NAME AND SIGNATURE**  
 PRINT Name of SAMPLER:  
 SIGNATURE of SAMPLER:

**DATE Signed:**



Sample Condition Upon Receipt

WO#: 70174502

Client Name: OSU 40

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

Packing Material:  Bubble Wrap  Bubble Bags  Ziploc  None  Other

Thermometer Used: TH097 Correction Factor: +0.0

Cooler Temperature (°C): 19.0 Cooler Temperature Corrected (°C): 19.0

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: 5/24/21 JP

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 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		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. Did not receive OHS Rm 192 CR#15 -Two extra samples
-Includes date/time/ID, Matrix: SL <u>WT</u> OIL				
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 <sub>3</sub> <input type="checkbox"/> H <sub>2</sub> SO <sub>4</sub> <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>HC025486</u>				Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH > 9 Sulfide, NaOH > 12 Cyanide)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis				
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: OHS BTL Filler Next Rm 176 @ 5/12/21 8:09 and HS Rm 126 @ Shop @ 5/12/21 7:84 added to the end

