



This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.

REPORT OF LABORATORY ANALYSIS

Enclosures

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

Elizabeth Harrison

Sincerely,

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

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

- Pace Analytical Services - Melville

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.

Dear David Crisafulli:

RE: Project: SCHOOL LEAD TESTING MIN 5/12
Pace Project No.: 70174478

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

June 02, 2021





Face Analytical Services, LLC
575 Broad Hollow Road
Melville, NY 11747
(631)694-3040

CERTIFICATIONS

Project: SCHOOL LEAD TESTING MIN 5/12
Pace Project No.: 70174478

Pace Analytical Services Long Island	Virginia Certification # 460302
	Delaware Certification # NY10478
	Delaware Certification # NY10478
	575 Broad Hollow Rd, Melville, NY 11747
	New York Certification #: 10478 Primary Accrediting Body
	New Jersey Certification #: NY158
Pennsylvania Certification #: 68-00350	
Connecticut Certification #: PH-0435	
Maryland Certification #: 208	
Rhode Island Certification #: LAO00340	
Massachusetts Certification #: M-NY026	
New Hampshire Certification #: 2987	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 156 SLOP	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPSMS Drinking Water		30.7	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 17:29 7439-92-1 M1									
Sample: MIN RM 162 CR	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPSMS Drinking Water		<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 17:33 7439-92-1									
Sample: MIN RM 149 SLOP	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPSMS Drinking Water		1.9	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 17:36 7439-92-1									
Sample: MIN CAFE BTL FIL	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPSMS Drinking Water		<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 17:37 7439-92-1									
Sample: MIN RM 146 CR	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPSMS Drinking Water		7.2	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 17:38 7439-92-1									

REPORT OF LABORATORY ANALYSIS

Date: 06/02/2021 11:56 AM
 This report shall not be reproduced, except in full,
 without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample:	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 145 CR	200.8 MET ICPMS Drinking Water	21.8	ug/L	1.0	1	06/01/21 17:39	7439-92-1		Lead
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478006	Collected: 05/12/21 02:42	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 143 KS	200.8 MET ICPMS Drinking Water	5.4	ug/L	1.0	1	06/01/21 17:40	7439-92-1		Lead
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478007	Collected: 05/12/21 02:43	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 142 SLOP	200.8 MET ICPMS Drinking Water	6.9	ug/L	1.0	1	06/01/21 17:41	7439-92-1		Lead
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478008	Collected: 05/12/21 02:44	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN KIT SPRAYER #1	200.8 MET ICPMS Drinking Water	1.2	ug/L	1.0	1	06/01/21 17:42	7439-92-1		Lead
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478009	Collected: 05/12/21 02:49	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN KIT HAND SINK #2	200.8 MET ICPMS Drinking Water	14.1	ug/L	1.0	1	06/01/21 17:43	7439-92-1		Lead
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478010	Collected: 05/12/21 02:49	Received: 05/24/21 11:35	Matrix: Drinking Water						

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN KIT BR #3									
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lab ID: 70174478011	Collected: 05/12/21 02:48	Received: 05/24/21 11:35	Matrix: Drinking Water						
Lead		21.4	ug/L	1.0	1		06/01/21 17:44	7439-92-1	
Sample: MIN KIT KETTLE #4									
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lab ID: 70174478012	Collected: 05/12/21 02:47	Received: 05/24/21 11:35	Matrix: Drinking Water						
Lead		1.6	ug/L	1.0	1		06/01/21 17:49	7439-92-1	
Sample: MIN KIT KETTLE #5									
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lab ID: 70174478013	Collected: 05/12/21 02:46	Received: 05/24/21 11:35	Matrix: Drinking Water						
Lead		1.6	ug/L	1.0	1		06/01/21 17:50	7439-92-1	
Sample: MIN KS #6									
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lab ID: 70174478014	Collected: 05/12/21 02:45	Received: 05/24/21 11:35	Matrix: Drinking Water						
Lead		3.4	ug/L	1.0	1		06/01/21 17:51	7439-92-1	
Sample: MIN KS SPRAYER #7									
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lab ID: 70174478015	Collected: 05/12/21 02:47	Received: 05/24/21 11:35	Matrix: Drinking Water						
Lead		1.9	ug/L	1.0	1		06/01/21 17:52	7439-92-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN KS #8	200.8 MET ICPMS Drinking Water	2.9	ug/L	1.0	1	Received: 05/24/21 11:35	Matrix: Drinking Water		
Lab ID: 70174478016 Collected: 05/12/21 02:46									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead									
Sample: MIN RM 140 BR LH	200.8 MET ICPMS Drinking Water	3.1	ug/L	1.0	1	Received: 05/24/21 11:35	Matrix: Drinking Water		
Lab ID: 70174478017 Collected: 05/12/21 02:50									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead									
Sample: MIN RM 140 BR RH	200.8 MET ICPMS Drinking Water	14.2	ug/L	1.0	1	Received: 05/24/21 11:35	Matrix: Drinking Water		
Lab ID: 70174478018 Collected: 05/12/21 02:51									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead									
Sample: MIN RM 139 BR	200.8 MET ICPMS Drinking Water	1.7	ug/L	1.0	1	Received: 05/24/21 11:35	Matrix: Drinking Water		
Lab ID: 70174478019 Collected: 05/12/21 02:51									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead									
Sample: MIN RM 102B KS	200.8 MET ICPMS Drinking Water	16.5	ug/L	1.0	1	Received: 05/24/21 11:35	Matrix: Drinking Water		
Lab ID: 70174478020 Collected: 05/12/21 02:52									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead									

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 102C BR									
200.8 MET ICPMS Drinking Water									
Lab ID: 70174478021									
Collected: 05/12/21 02:53 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		7.5	ug/L	1.0	1				
Sample: MIN RM 104D BR									
200.8 MET ICPMS Drinking Water									
Lab ID: 70174478022									
Collected: 05/12/21 02:54 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		5.1	ug/L	1.0	1				
Sample: MIN RM 104B CR									
200.8 MET ICPMS Drinking Water									
Lab ID: 70174478023									
Collected: 05/12/21 02:54 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		5.7	ug/L	1.0	1				
Sample: MIN RM 114 BR									
200.8 MET ICPMS Drinking Water									
Lab ID: 70174478024									
Collected: 05/12/21 02:55 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		3.8	ug/L	1.0	1				
Sample: MIN RM 114 KS									
200.8 MET ICPMS Drinking Water									
Lab ID: 70174478025									
Collected: 05/12/21 02:55 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		2.5	ug/L	1.0	1				

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample:	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 116 BR	200.8 MET ICPMS Drinking Water	3.0	ug/L	1.0	1	06/01/21 18:09	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478026	Collected: 05/12/21 02:59	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 126 CR	200.8 MET ICPMS Drinking Water	<1.0	ug/L	1.0	1	06/01/21 18:11	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478027	Collected: 05/12/21 03:02	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 126 BR	200.8 MET ICPMS Drinking Water	1.5	ug/L	1.0	1	06/01/21 18:12	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478028	Collected: 05/12/21 03:03	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 128 CR	200.8 MET ICPMS Drinking Water	6.3	ug/L	1.0	1	06/01/21 18:13	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478029	Collected: 05/12/21 03:04	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 128 BR	200.8 MET ICPMS Drinking Water	3.0	ug/L	1.0	1	06/01/21 18:14	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478030	Collected: 05/12/21 03:04	Received: 05/24/21 11:35	Matrix: Drinking Water						

REPORT OF LABORATORY ANALYSIS

Date: 06/02/2021 11:56 AM
 This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Face Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 130 CR	Lead	4.5	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 18:15 7439-92-1									
Sample: MIN RM 130 BR	Lead	<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 18:19 7439-92-1									
Sample: MIN RM 123 BR	Lead	<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 18:20 7439-92-1									
Sample: MIN SGA KS	Lead	8.5	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 18:21 7439-92-1									
Sample: MIN RM 117 BR	Lead	10.3	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville 06/01/21 18:23 7439-92-1									

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 111 DF									
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478036									
Collected: 05/12/21 03:00 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		9.7	ug/L	1.0	1				
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478037									
Collected: 05/12/21 02:56 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		<1.0	ug/L	1.0	1				
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478038									
Collected: 05/12/21 02:58 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		13.2	ug/L	1.0	1				
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478039									
Collected: 05/12/21 02:57 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		82.0	ug/L	1.0	1				
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478040									
Collected: 05/12/21 02:56 Received: 05/24/21 11:35 Matrix: Drinking Water									
Lead		2.4	ug/L	1.0	1				
200.8 MET ICPSM Drinking Water									
Lab ID: 70174478040									
Collected: 05/12/21 02:56 Received: 05/24/21 11:35 Matrix: Drinking Water									

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 204	200.8 MET ICPPMS Drinking Water	8.9	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville Collected: 05/12/21 03:20 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 201	200.8 MET ICPPMS Drinking Water	5.3	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville Collected: 05/12/21 03:20 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 203	200.8 MET ICPPMS Drinking Water	4.1	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville Collected: 05/12/21 04:02 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 205	200.8 MET ICPPMS Drinking Water	3.8	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville Collected: 05/12/21 03:24 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 206	200.8 MET ICPPMS Drinking Water	5.4	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville Collected: 05/12/21 03:25 Received: 05/24/21 11:35 Matrix: Drinking Water									

REPORT OF LABORATORY ANALYSIS

REPORT OF LABORATORY ANALYSIS

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 211 MOP	200.8 MET ICPMS Drinking Water	Lead	ug/L	1.0	1	06/01/21 18:40	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478046	Collected: 05/12/21 03:25	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 208	200.8 MET ICPMS Drinking Water	Lead	ug/L	1.0	1	06/01/21 18:41	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478047	Collected: 05/12/21 03:24	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 212	200.8 MET ICPMS Drinking Water	Lead	ug/L	1.0	1	06/01/21 18:42	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478048	Collected: 05/12/21 03:24	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN 213A T-SINK	200.8 MET ICPMS Drinking Water	Lead	ug/L	1.0	1	06/01/21 18:43	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478049	Collected: 05/12/21 03:25	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN 213B T-SINK	200.8 MET ICPMS Drinking Water	Lead	ug/L	1.0	1	06/01/21 18:44	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478050	Collected: 05/12/21 03:26	Received: 05/24/21 11:35	Matrix: Drinking Water						

ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
Pace Project No.: 70174478





ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Face Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN 213C T-SINK	Lead	1.6	ug/L	1.0	1				
Analytical Method: EPA 200.8 Face Analytical Services - Melville 06/01/21 18:47 7439-92-1									
Sample: MIN 214	Lead	1.8	ug/L	1.0	1				
Analytical Method: EPA 200.8 Face Analytical Services - Melville 06/01/21 18:50 7439-92-1									
Sample: MIN 226 MOP	Lead	13.1	ug/L	1.0	1				
Analytical Method: EPA 200.8 Face Analytical Services - Melville 06/01/21 18:51 7439-92-1									
Sample: MIN BF RM 240	Lead	<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Face Analytical Services - Melville 06/01/21 18:52 7439-92-1									
Sample: MIN LIB OFFICE 239	Lead	17.1	ug/L	1.0	1				
Analytical Method: EPA 200.8 Face Analytical Services - Melville 06/01/21 18:53 7439-92-1									

REPORT OF LABORATORY ANALYSIS

Date: 06/02/2021 11:56 AM
 This report shall not be reproduced, except in full, without the written consent of Face Analytical Services, LLC.

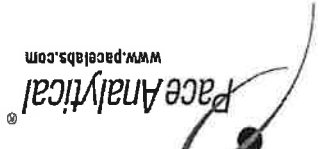


ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
Face Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 238	200.8 MET ICPMS Drinking Water	56.8	ug/L	1.0	1	06/01/21 18:54	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478056	Collected: 05/12/21 03:12	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 237 LH	200.8 MET ICPMS Drinking Water	29.2	ug/L	1.0	1	06/01/21 18:56	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478057	Collected: 05/12/21 03:12	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 237 RH	200.8 MET ICPMS Drinking Water	13.0	ug/L	1.0	1	06/01/21 18:57	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478058	Collected: 05/12/21 03:13	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 235	200.8 MET ICPMS Drinking Water	11.6	ug/L	1.0	1	06/01/21 18:59	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478059	Collected: 05/12/21 03:14	Received: 05/24/21 11:35	Matrix: Drinking Water						
Sample: MIN RM 234	200.8 MET ICPMS Drinking Water	14.7	ug/L	1.0	1	06/01/21 19:00	7439-92-1		
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478060	Collected: 05/12/21 03:14	Received: 05/24/21 11:35	Matrix: Drinking Water						

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 232	200.8 MET ICPMS Drinking Water	18.2	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478061 Collected: 05/12/21 03:15 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 231	200.8 MET ICPMS Drinking Water	44.6	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478062 Collected: 05/12/21 03:15 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 230	200.8 MET ICPMS Drinking Water	18.4	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478063 Collected: 05/12/21 03:16 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 202	200.8 MET ICPMS Drinking Water	5.1	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478064 Collected: 05/12/21 03:20 Received: 05/24/21 11:35 Matrix: Drinking Water									
Sample: MIN RM 216	200.8 MET ICPMS Drinking Water	<1.0	ug/L	1.0	1				
Analytical Method: EPA 200.8 Pace Analytical Services - Melville									
Lab ID: 70174478065 Collected: 05/12/21 03:28 Received: 05/24/21 11:35 Matrix: Drinking Water									

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



ANALYTICAL RESULTS

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Sample:	Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: MIN RM 218	200.8 MET ICPMS Drinking Water	<1.0	ug/L	1.0	1	Received: 05/12/21 03:29	Received: 05/24/21 11:35	Matrix: Drinking Water	
Lab ID: 70174478066 Collected: 05/12/21 03:29									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead							06/01/21 19:12	7439-92-1	
Sample: MIN RM 220	200.8 MET ICPMS Drinking Water	<1.0	ug/L	1.0	1	Received: 05/12/21 03:29	Received: 05/24/21 11:35	Matrix: Drinking Water	
Lab ID: 70174478067 Collected: 05/12/21 03:29									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead							06/01/21 19:13	7439-92-1	
Sample: MIN RM 222	200.8 MET ICPMS Drinking Water	3.1	ug/L	1.0	1	Received: 05/12/21 03:30	Received: 05/24/21 11:35	Matrix: Drinking Water	
Lab ID: 70174478068 Collected: 05/12/21 03:30									
Analytical Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead							06/01/21 19:14	7439-92-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
 without the written consent of Pace Analytical Services, LLC.



QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING MIN 5/12
Pace Project No.: 70174478

QC Batch:	211318	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: 70174478001, 70174478002, 70174478003, 70174478004, 70174478005, 70174478006, 70174478007, 70174478008, 70174478009, 70174478010, 70174478011, 70174478012, 70174478013, 70174478014, 70174478015, 70174478016, 70174478017, 70174478018, 70174478019, 70174478020			

METHOD BLANK: 1058363	Matrix: Water	Associated Lab Samples:	70174478001, 70174478002, 70174478003, 70174478004, 70174478005, 70174478006, 70174478007, 70174478008, 70174478009, 70174478010, 70174478011, 70174478012, 70174478013, 70174478014, 70174478015, 70174478016, 70174478017, 70174478018, 70174478019, 70174478020
Parameter	Units	Result	Reporting Limit
Lead	ug/L	<1.0	1.0
Analyzed 06/01/21 17:27			
Qualifiers			

LABORATORY CONTROL SAMPLE: 1058364	Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	Limits	Qualifiers
Lead	ug/L	50	50.6	101	85-115		

MATRIX SPIKE SAMPLE: 1058367	Parameter	Units	Spike Conc.	MS Result	MS % Rec	Limits	Qualifiers
Lead	ug/L	30.7	50	99.4	137	70-130 M1	

MATRIX SPIKE SAMPLE: 1058369	Parameter	Units	Spike Conc.	MS Result	MS % Rec	Limits	Qualifiers
Lead	ug/L	21.4	50	83.1	123	70-130	

SAMPLE DUPLICATE: 1058366	Parameter	Units	Dup Result	RPD	Qualifiers
Lead	ug/L	30.7	30.4	1	

SAMPLE DUPLICATE: 1058368	Parameter	Units	Dup Result	RPD	Qualifiers
Lead	ug/L	21.4	21.1	1	

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

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.

QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

QC Batch: 211319
 Analysis Method: EPA 200.8
 Analysis Description: 200.8 MET No Prep Drinking Water
 Laboratory: Pace Analytical Services - Melville
 Associated Lab Samples: 70174478021, 70174478022, 70174478023, 70174478024, 70174478025, 70174478026, 70174478027, 70174478028, 70174478029, 70174478030, 70174478031, 70174478032, 70174478033, 70174478034, 70174478035, 70174478036, 70174478037, 70174478038, 70174478039, 70174478040
 Matrix: Water
 Associated Lab Samples: 70174478021, 70174478022, 70174478023, 70174478024, 70174478025, 70174478026, 70174478027, 70174478028, 70174478029, 70174478030, 70174478031, 70174478032, 70174478033, 70174478034, 70174478035, 70174478036, 70174478037, 70174478038, 70174478039, 70174478040

Lead	Parameter	Units	Result	Limit	Analyzed	Qualifiers
ug/L			<1.0	Reporting	06/01/21 18:00	

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

MATRIX SPIKE SAMPLE:	Parameter	Units	Spike	Conc.	MS	% Rec	Qualifiers
1058373			70174478021	7.5	50	70.8	70-130

MATRIX SPIKE SAMPLE:	Parameter	Units	Spike	Conc.	MS	% Rec	Qualifiers
1058375			70174478031	4.5	50	68.1	70-130

SAMPLE DUPLICATE:	Parameter	Units	Dup	Result	RPD	Qualifiers
1058372			70174478021	7.5	7.4	2

SAMPLE DUPLICATE:	Parameter	Units	Dup	Result	RPD	Qualifiers
1058374			70174478031	4.5	4.5	0

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

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.

REPORT OF LABORATORY ANALYSIS

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

QC Batch:	Analysis Method:	Analysis Description:	Laboratory:	Associated Lab Samples:	Method Blank:	Matrix:	Associated Lab Samples:
21320	EPA 200.8	200.8 MET No Prep Drinking Water	Face Analytical Services - Melville	70174478041, 70174478042, 70174478043, 70174478044, 70174478045, 70174478046, 70174478047, 70174478048, 70174478049, 70174478050, 70174478051, 70174478052, 70174478053, 70174478054, 70174478055, 70174478056, 70174478057, 70174478058, 70174478059, 70174478060	METHOD BLANK: 1058376	Water	70174478041, 70174478042, 70174478043, 70174478044, 70174478045, 70174478046, 70174478047, 70174478048, 70174478049, 70174478050, 70174478051, 70174478052, 70174478053, 70174478054, 70174478055, 70174478056, 70174478057, 70174478058, 70174478059, 70174478060
QC Batch Method:	EPA 200.8						
Project:	SCHOOL LEAD TESTING MIN 5/12						
Face Project No.:	70174478						
Lead	ug/L	Result	Blank Reporting	Limit	Analyzed	Qualifiers	
Parameter	Units	Result	Blank Reporting	Limit	Analyzed	Qualifiers	
LABORATORY CONTROL SAMPLE: 1058377	ug/L	50	Spike Conc.	LCS	LCS	% Rec	Limits
Parameter	Units	50	Spike Conc.	LCS	LCS	% Rec	Limits
1058379	ug/L	8.9	Spike Conc.	MS	MS	% Rec	Limits
Parameter	Units	8.9	Spike Conc.	MS	MS	% Rec	Limits
MATRIX SPIKE SAMPLE: 1058379	ug/L	50	Spike Conc.	MS	MS	% Rec	Limits
Parameter	Units	50	Spike Conc.	MS	MS	% Rec	Limits
1058381	ug/L	1.6	Spike Conc.	MS	MS	% Rec	Limits
Parameter	Units	1.6	Spike Conc.	MS	MS	% Rec	Limits
MATRIX SPIKE SAMPLE: 1058381	ug/L	50	Spike Conc.	MS	MS	% Rec	Limits
Parameter	Units	50	Spike Conc.	MS	MS	% Rec	Limits
1058378	ug/L	8.9	Dup Result	RPD	RPD	Qualifiers	
Parameter	Units	8.9	Dup Result	RPD	RPD	Qualifiers	
SAMPLE DUPLICATE: 1058378	ug/L	1.6	Dup Result	RPD	RPD	Qualifiers	
Parameter	Units	1.6	Dup Result	RPD	RPD	Qualifiers	
SAMPLE DUPLICATE: 1058380	ug/L	1	Dup Result	RPD	RPD	Qualifiers	
Parameter	Units	1	Dup Result	RPD	RPD	Qualifiers	

QUALITY CONTROL DATA





QUALITY CONTROL DATA

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

QC Batch: 211322
 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: 70174478061, 70174478062, 70174478063, 70174478064, 70174478065, 70174478066, 70174478067, 70174478068

METHOD BLANK: 1058382
 Matrix: Water
 Associated Lab Samples: 70174478061, 70174478062, 70174478063, 70174478064, 70174478065, 70174478066, 70174478067, 70174478068

Parameter	Units	Result	Reporting Limit	Blank	Units	Lead
Parameter	Units	Result	Reporting Limit	Blank	Units	Lead
Spike Conc.	ug/L	50	50.7	50	ug/L	1058383
LCS	% Rec	101	85-115	101	% Rec	1058383

Parameter	Units	Result	Conc.	Spike	MS	MS	% Rec	Limits	Qualifiers
Parameter	Units	Result	Conc.	Spike	MS	MS	% Rec	Limits	Qualifiers
MATRIX SPIKE SAMPLE: 1058385	ug/L	18.2	50	70174478061	81.7	127	70-130	1058385	1058385

Parameter	Units	Result	Conc.	Spike	MS	MS	% Rec	Limits	Qualifiers
Parameter	Units	Result	Conc.	Spike	MS	MS	% Rec	Limits	Qualifiers
MATRIX SPIKE SAMPLE: 1058387	ug/L	1.3	50	70173527003	68.1	134	70-130 M1	1058387	1058387

Parameter	Units	Result	Dup	RPD	Qualifiers
Parameter	Units	Result	Dup	RPD	Qualifiers
SAMPLE DUPLICATE: 1058384	ug/L	18.2	18.3	1	1058384

Parameter	Units	Result	Dup	RPD	Qualifiers
Parameter	Units	Result	Dup	RPD	Qualifiers
SAMPLE DUPLICATE: 1058386	ug/L	1.3	1.3	0	1058386

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

REPORT OF LABORATORY ANALYSIS

Date: 06/02/2021 11:56 AM
 This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



QUALIFIERS

Project: SCHOOL LEAD TESTING MIN 5/12
Pace Project No.: 70174478

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

This report shall not be reproduced, except in full,

without the written consent of Pace Analytical Services, LLC.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
--------	-----------	-----------------	----------	-------------------	------------------

70174478001	MIN RM 156 SLOP	EPA 200.8	211318	EPA 200.8	211318
70174478002	MIN RM 162 CR	EPA 200.8	211318	EPA 200.8	211318
70174478003	MIN RM 149 SLOP	EPA 200.8	211318	EPA 200.8	211318
70174478004	MIN CAFE BTL FIL	EPA 200.8	211318	EPA 200.8	211318
70174478005	MIN RM 146 CR	EPA 200.8	211318	EPA 200.8	211318
70174478006	MIN RM 145 CR	EPA 200.8	211318	EPA 200.8	211318
70174478007	MIN RM 143 KS	EPA 200.8	211318	EPA 200.8	211318
70174478008	MIN RM 142 SLOP	EPA 200.8	211318	EPA 200.8	211318
70174478009	MIN KIT SPRAYER #1	EPA 200.8	211318	EPA 200.8	211318
70174478010	MIN KIT HAND SINK #2	EPA 200.8	211318	EPA 200.8	211318
70174478011	MIN KIT BR #3	EPA 200.8	211318	EPA 200.8	211318
70174478012	MIN KIT KETTLE #4	EPA 200.8	211318	EPA 200.8	211318
70174478013	MIN KIT KETTLE #5	EPA 200.8	211318	EPA 200.8	211318
70174478014	MIN KS #6	EPA 200.8	211318	EPA 200.8	211318
70174478015	MIN KS SPRAYER #7	EPA 200.8	211318	EPA 200.8	211318
70174478016	MIN KS #8	EPA 200.8	211318	EPA 200.8	211318
70174478017	MIN RM 140 BR LH	EPA 200.8	211318	EPA 200.8	211318
70174478018	MIN RM 140 BR RH	EPA 200.8	211318	EPA 200.8	211318
70174478019	MIN RM 139 BR	EPA 200.8	211318	EPA 200.8	211318
70174478020	MIN RM 102B KS	EPA 200.8	211318	EPA 200.8	211318
70174478021	MIN RM 102C BR	EPA 200.8	211319	EPA 200.8	211319
70174478022	MIN RM 104D BR	EPA 200.8	211319	EPA 200.8	211319
70174478023	MIN RM 104B CR	EPA 200.8	211319	EPA 200.8	211319
70174478024	MIN RM 114 BR	EPA 200.8	211319	EPA 200.8	211319
70174478025	MIN RM 114 KS	EPA 200.8	211319	EPA 200.8	211319
70174478026	MIN RM 116 BR	EPA 200.8	211319	EPA 200.8	211319
70174478027	MIN RM 126 CR	EPA 200.8	211319	EPA 200.8	211319
70174478028	MIN RM 126 BR	EPA 200.8	211319	EPA 200.8	211319
70174478029	MIN RM 128 CR	EPA 200.8	211319	EPA 200.8	211319
70174478030	MIN RM 128 BR	EPA 200.8	211319	EPA 200.8	211319
70174478031	MIN RM 130 CR	EPA 200.8	211319	EPA 200.8	211319
70174478032	MIN RM 130 BR	EPA 200.8	211319	EPA 200.8	211319
70174478033	MIN RM 123 BR	EPA 200.8	211319	EPA 200.8	211319
70174478034	MIN SGA KS	EPA 200.8	211319	EPA 200.8	211319
70174478035	MIN RM 117 BR	EPA 200.8	211319	EPA 200.8	211319
70174478036	MIN RM 111 DF	EPA 200.8	211319	EPA 200.8	211319
70174478037	MIN RM 115 SLOP	EPA 200.8	211319	EPA 200.8	211319
70174478038	MIN RM 109 BR	EPA 200.8	211319	EPA 200.8	211319
70174478039	MIN RM 107A CR	EPA 200.8	211319	EPA 200.8	211319
70174478040	MIN RM 107 CR	EPA 200.8	211320	EPA 200.8	211320
70174478041	MIN RM 204	EPA 200.8	211320	EPA 200.8	211320
70174478042	MIN RM 201	EPA 200.8	211320	EPA 200.8	211320
70174478043	MIN RM 203	EPA 200.8	211320	EPA 200.8	211320
70174478044	MIN RM 205	EPA 200.8	211320	EPA 200.8	211320
70174478045	MIN RM 206	EPA 200.8	211320	EPA 200.8	211320
70174478046	MIN RM 211 MOP	EPA 200.8	211320	EPA 200.8	211320
70174478047	MIN RM 208	EPA 200.8	211320	EPA 200.8	211320
70174478048	MIN RM 212	EPA 200.8	211320	EPA 200.8	211320

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SCHOOL LEAD TESTING MIN 5/12
 Pace Project No.: 70174478

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70174478049	MIN 213A T-SINK	EPA 200.8	211320		
70174478050	MIN 213B T-SINK	EPA 200.8	211320		
70174478051	MIN 213C T-SINK	EPA 200.8	211320		
70174478052	MIN 214	EPA 200.8	211320		
70174478053	MIN 226 MOP	EPA 200.8	211320		
70174478054	MIN BF RM 240	EPA 200.8	211320		
70174478055	MIN LIB OFFICE 239	EPA 200.8	211320		
70174478056	MIN RM 238	EPA 200.8	211320		
70174478057	MIN RM 237 LH	EPA 200.8	211320		
70174478058	MIN RM 237 RH	EPA 200.8	211320		
70174478059	MIN RM 235	EPA 200.8	211320		
70174478060	MIN RM 234	EPA 200.8	211320		
70174478061	MIN RM 232	EPA 200.8	211322		
70174478062	MIN RM 231	EPA 200.8	211322		
70174478063	MIN RM 230	EPA 200.8	211322		
70174478064	MIN RM 202	EPA 200.8	211322		
70174478065	MIN RM 216	EPA 200.8	211322		
70174478066	MIN RM 218	EPA 200.8	211322		
70174478067	MIN RM 220	EPA 200.8	211322		
70174478068	MIN RM 222	EPA 200.8	211322		

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
 without the written consent of Pace Analytical Services, LLC.

Date: 06/02/2021 11:56 AM



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

Section A
Required Client Information:

Company: Oswego City School District
Address: 1 Buccanoree Blvd
Oswego, NY 13126
Email: dchristof@oswego.org
Phone: (315)341-2005 Fax
Requested Due Date:

Section B
Required Project Information:

Report To: David Cusafilli
Copy To:
Purchase Order #: Mineffo
Project Name: School Lead Testing
Requested Analysis Filtered (Y/N)

Section C
Invoice Information:

Attention:
Company Name:
Address:
Pace Quote
Pace Project Manager: belly.harrison@paceclabs.com.
Pace Profile #:
Regulatory Agency:
State / Location: NY

WO#: 70174478

70174478

ITEM #	MATRIX One Character per box. (A-Z, 0-9, /, -) Sample ids must be unique	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analyses Test	Requester Analyze Filtered (Y/N)	Residual Chlorine (Y/N)	TEMP In C
				START DATE	END DATE			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3				
1	Mm Rm 150 Slop			5/12	2:51		200.8								X		
2	Mm Rm 162 OR				2:38										X		
3	Mm Rm 149 Slop				2:39										X		
4	Mm Carp PHLF				2:40										X		
5	Mm Rm 4leac				2:42										X		
6	Mm Rm 145OR				2:42										X		
7	Mm Rm 143KS				2:43										X		
8	Mm Rm 142 Slop				2:44										X		
9	Mm Kit Sprayce #1				2:49										X		
10	Mm Kit hand snt #2				2:49										X		
11	Mm Kit BR #3				2:48										X		
12	Mm Kit Kettle #4			5/12	2:47										X		

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
Challen	5.17	0851		5.17	0951
Pace	5.21	10:20		5/21/21	10:20
Pace	5/21/21	1135		5/21/21	1135

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 Buchanan Blvd
 Oswego, NY 13126
 Email: dirisid@oswego.org
 Phone: (315) 241-2006 Fax: []
 Requested Due Date: []

Section B
Required Project Information:
 Report To: David Cristofani
 Copy To: []
 Purchase Order #: []
 Project Name: School Lead Testing - Minetto
 Project #:

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

Regulatory Agency: []
State/Location: []
Requested Analysis Filtered (Y/N) []

Page: 2 of 7

ITEM #	SAMPLE ID One Character per box. (A-Z, 0-9 / -)	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives							Analyses Test	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
				DATE	TIME			UNPRESERVED	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol							
1	Min K+ Kettle #5			5/2	2:46																
2	Min KS #10			5/2	2:45																
3	Min KS sprayer #7			5/2	2:47																
4	Min KS #8			5/2	2:46																
5	Min BR RH Rem 140 BR LH			5/2	2:46																
6	Min BR RH Rem 140 BR RH			5/2	2:46																
7	Min Rem 139 BR			5/2	2:46																
8	Min Rem 102B KS			5/2	2:46																
9	Min Rem 102A BR			5/2	2:46																
10	Min Rem 104D BR			5/2	2:46																
11	Min Rem 104B BR			5/2	2:46																
12	Min Rem 114 BR			5/2	2:46																
ADDITIONAL COMMENTS																					
RELINQUISHED BY / AFFILIATION																					
ACCEPTED BY / AFFILIATION																					
DATE				5/21		10:22															
TIME				0751		1135															
DATE				5/17		5/21/21															
TIME				0751		10:22															

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: **Section B** Required Project Information: **Section C** Invoice Information:

Company: Oswego City School District
 Address: 1 Burcarner Blvd
 Oswego, NY 13126
 Email: ddrishu@oswego.org
 Phone: (315) 341-2006
 Fax: (315) 341-2006
 Requested Due Date:

Report To: David Casafulli
 Copy To:
 Purchase Order #:
 Project Name: School Lead Testing
 Project #:
 Attention:
 Company Name:
 Address:
 Pace Quote:
 Pace Project Manager: betty.harrison@pascelab.com
 Pace Profile #:

Regulatory Agency:
 State / Location: NY

ITEM #	SAMPLE ID One Character per box. (A-Z, 0-9 /, -) Sample Ids must be unique	MATRIX Droving Media Yield Yield Waste Filtrate Solids Oil Wipe Air Other Tissue	CODE DYN WAT WWT P SL VIB AE OT TS	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives							Analyses Test	Y/N	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)						
						START DATE TIME	END DATE TIME			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol					Other					
1	Min Em 14 KS					5/17/25											X									
2	Min Em 116 BR					5/25/25											X									
3	Min Em 126 OP					302											X									
4	Min Em 126 BR					303											X									
5	Min Em 128 CR					304											X									
6	Min Em 128 BR					304											X									
7	Min Em 130 CR					305											X									
8	Min Em 130 BR					306											X									
9	Min Em 123 BR					305											X									
10	Min SGA KS					305											X									
11	Min Em 117 BR					305											X									
12	Min Em 111 DF					5/17/200											X									

ADDITIONAL COMMENTS: _____

RELINQUISHED BY / AFFILIATION: _____ DATE: 5/17 TIME: 09:51

ACCEPTED BY / AFFILIATION: _____ DATE: 5/17 TIME: 09:51

SAMPLE CONDITIONS: _____

RELINQUISHED BY / AFFILIATION: RB SD
 DATE: 5/21
 TIME: 10:20

ACCEPTED BY / AFFILIATION: [Signature]
 DATE: 5/21
 TIME: 10:20

SAMPLE CONDITIONS: _____

SAMPLER NAME AND SIGNATURE: _____

PRINT Name of SAMPLER: _____

SIGNATURE of SAMPLER: _____

DATE Signed: _____

TEMP in C: _____

Received on Ice (Y/N): _____

Custody Sealed Cooler (Y/N): _____

Samples Intact (Y/N): _____



CHAIN-OF-CUSTODY / Analytical Request Doc

W0#: 70174478

PM: EMH Due Date: 06/02/21

CLIENT: OCCSD

Section A

Required Client Information:

Company: Oswego City School District
 Address: 1 Buccarner Blvd
 Oswego, NY 13126

Email: dcrystal@oswego.org
 Phone: (315)341-2006 Fax: _____

Requested Date Date: _____

Section B

Required Project Information:

Report To: David Chisaffi
 Copy To: _____

Purchase Order #: _____
 Project Name: School Lead Testing
 Project #:

Section C

Invoice Information:

Attention: _____
 Company Name: _____
 Address: _____
 Page Quote: _____

Pace Project Manager: beth.harrison@pccsd.org
 Pace Profile #:

Regulatory Agency

State / Location: ny

ITEM #	SAMPLE ID One Character per box. (A-Z, 0-9 /, -) Sample IDs must be unique	MATRIX	CODE	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analyses Test	Residual Chlorine (Y/N)	
				START	END			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3			Methanol
		Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	DW WT WW P SL OL WIP AR OT TS	DATE	TIME	DATE	TIME									
1	Lin Em 115 Slap			5/17	0751											
2	Mun Em 109 BE			5/21	10:20											
3	Mun Em 107A Slap CR			5/21	1135											
4	Mun Em 107 CR			5/21	1135											
5																
6																
7																
8																
9																
10																
11																
12																

ADDITIONAL COMMENTS

RELINQUISHED BY / AFFILIATION: _____ DATE: 5/17 TIME: 0751

ACCEPTED BY / AFFILIATION: _____ DATE: 5/21 TIME: 10:20

DATE Signed: _____

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: _____

SIGNATURE of SAMPLER: _____

SAMPLE CONDITIONS

TEMP in C: _____

Received on Ice (Y/N): _____

Custody Sealed Cooler (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 Buccaneer Blvd
 Oswego, NY 13126
 Email: detail@oswego.org
 Phone: (315) 341-2006
 Fax: []
 Requested Due Date: []

Section B
Required Project Information:

Report To: David Grisaffi
 Copy To: []
 Purchase Order #: []
 Project Name: School Lead Testing
 Project #:

Section C
Invoice Information:

Attention: []
 Company Name: []
 Address: []
 Pace Quote: []
 Pace Project Manager: betsy.harrison@paceclabs.com
 Pace Profile #: []

Regulatory Agency: []
 State / Location: NY

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analyses Test	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	SAMPLE CONDITIONS
			START	END			H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol				
	One Character per box. (A-Z, 0-9 /, -,) Sample Ids must be unique		DATE	TIME	DATE	TIME	Unpreserved									
1	MIN RM 204		5/2	3:20												
2	MIN RM 201		5/2	3:20												
3	MIN RM 203		5/2	4:00												
4	MIN RM 205		5/2	8:25												
5	MIN RM 204		5/2	3:25												
6	MIN RM 211 mop		5/2	3:25												
7	MIN RM 208		5/2	3:24												
8	MIN RM 212		5/2	3:24												
9	MIN 213AT-SINK		5/2	3:25												
10	MIN 218 T-SINK		5/2	3:26												
11	MIN 213 C T-SINK		5/2	3:26												
12	MIN 214		5/2	3:26												

ADDITIONAL COMMENTS: []

REMOVED BY / AFFILIATION: []

DATE: 5/17 TIME: 10:25

ACCEPTED BY / AFFILIATION: []

DATE: 5/17 TIME: 10:25

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

SAMPLER NAME AND SIGNATURE: []

PRINT Name of SAMPLER: []

SIGNATURE OF SAMPLER: []

DATE Signed: []

TEMP in C: []

Received on Ice (Y/N): []

Custody Sealed Cooler (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		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: Oswego City School District	Address: 1 Buccarese Blvd Oswego, NY 13126	Report To: David Chesalfi	Copy To:	Attention:	Company Name:
Email: dorisab@oswego.org	Phone: (315)341-2005	Project Name: School Lead Testing	Purchase Order #	Address:	Company Name:
Fax:		Project #:		Address:	Company Name:
				Address:	Company Name:
				Address:	Company Name:

ITEM #	SAMPLE ID One Character per box. (A-Z, 0-9 /, -) Sample IDs must be unique	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives						Analyses Test	Requested Analytic Filtered (Y/N)	Residual Chlorine (Y/N)
				START	END			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3			
1	MIN 226 MUP			5/12	3:17		200.8									
2	MIN BF RM 246			5/12	8:04											
3	MIN LIBORHU 239			5/12	3:14											
4	MIN RM 238			5/12	3:12											
5	MIN RM 237 LH			5/12	3:12											
6	MIN RM 237 RH			5/13	3:13											
7	MIN RM 235			5/14	3:14											
8	MIN RM 234			5/14	3:14											
9	MIN RM 232			5/15	3:15											
10	MIN RM 231			5/15	3:15											
11	MIN RM 230			5/16	3:16											
12	MIN RM 202			5/12	3:30											

REINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME
<i>[Signature]</i>	5-17	09:51	<i>[Signature]</i>	5-17	09:51
<i>[Signature]</i>	5-21	10:10	<i>[Signature]</i>	5/21/12	10:20
<i>[Signature]</i>	5/20/12	11:35	<i>[Signature]</i>	5/20/12	11:35

SAMPLER NAME AND SIGNATURE		TEMP in C
PRINT Name of SAMPLER:	SIGNATURE of SAMPLER:	Received on Ice (Y/N)
		Custody Sealed Cooler (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 Buccaner Blvd
Oswego, NY 13126
Phone: (315) 341-2006
Requested Date: _____
Report To: David Cristallini
Copy To: _____
Purchase Order #: _____
Project Name: School Lead Testing
Project #: _____
Company Name: _____
Address: _____
Face Quote: _____
Face Project Manager: belly.harrison@paceanalytical.com
Face Profile #: _____
Regulatory Agency: _____
State / Location: ny

Section B

Request Project Information:

Section C

Invoice Information:

ITEM #	MATRIX Drinking Water Waters Waste Water Product Soil/Sediment Oil Waste Air Other Tissue	CODE DW WT WW P SL OL WSP AK OT TS	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives							Analyses Test	Y/N	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)			
			DATE	TIME			DATE	TIME	Unpreserved	H2SO4	HNO3	HCl	NaOH					Na2S2O3	Methanol	Other
1	Min 216		5/2	3:25		200.8														
2	Min 216		5/2	3:28																
3	Min 220		5/2	3:29																
4	Min 220		5/2	3:30																
5																				
6																				
7																				
8																				
9																				
10																				
11																				
12																				

ADDITIONAL COMMENTS		RELINQUISHED BY / AFFILIATION		ACCEPTED BY / AFFILIATION		DATE		TIME		SAMPLE CONDITIONS	
		<i>[Signature]</i>		<i>[Signature]</i>		5-17		0351		5-12 0351	
		<i>[Signature]</i>		<i>[Signature]</i>		5-21		10:20		5-12 10:20	
		<i>[Signature]</i>		<i>[Signature]</i>		5-21		1135		5-12 1135	

SAMPLER NAME AND SIGNATURE: _____
PRINT Name of SAMPLER: _____
SIGNATURE of SAMPLER: _____
DATE Signed: _____
TEMP in C: _____
Received on Ice (Y/N): _____
Custody Sealed Cooler (Y/N): _____
Samples Intact (Y/N): _____

Client Name: OSWEGD Cty. School District
 Project: PM: EMH
 Due Date: 06/02/21
 CLIENT: OCCSD

Tracking #: _____
 Courier: Fed Ex UPS USPS Client Commercial Pace Other
 Custody Seal on Cooler/Box Present: Yes No
 Seals intact: Yes No
 Cooling Material: Bubble Wrap Ziploc None Other
 Thermometer Used: TH091
 Correction Factor: +0.0
 Cooler Temperature Corrected (C): 20.9
 Temp should be above freezing to 6.0°C
 USDA Regulated Soil (N/A, water sample)
 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
 Date and initials of person examining contents: MTS 5.25.2

Chain of Custody Present: Yes No
 Chain of Custody Filled Out: Yes No
 Chain of Custody Relinquished: Yes No
 Sample Name & Signature on COC: Yes No
 Samples Arrived within Hold Time: Yes No
 Short Hold Time Analysis (<72hr): Yes No
 Rush Turn Around Time Requested: Yes No
 Sufficient Volume: (Triple volume provided for Yes No
 Correct Containers Used: Yes No
 Pace Containers Used: Yes No
 Containers Intact: Yes No
 Filtered volume received for Dissolved tests Yes No
 Sample labels match COC: Yes No
 Includes date/time/ID, Matrix: SI WT OIL
 Containers needing preservation have been checked: Yes No
 pH paper Lot #: _____
 All containers needing preservation are found to be in compliance with method recommendation? Yes No
 (HNO₃, H₂SO₄, HCl, NaOH > 9 Sulfide, NaOH > 12 Cyanide)
 Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).
 Per Method, VOA pH is checked after analysis
 Samples checked for dechlorination: Yes No
 KI starch test strips Lot #: _____
 Residual chlorine strips Lot #: _____
 SM 4500 CN samples checked for sulfide? Yes No
 Lead Acetate Strips Lot #: _____
 Headspace in VOA Vials (>6mm): Yes No
 Trip Blank Present: Yes No
 Trip Blank Custody Seals Present: Yes No
 Pace Trip Blank Lot # (if applicable): _____

Sample #	Initial when completed:	Lot # of added preservative:	Date/Time preservative added:	Field Data Required? Y / N	Client Notification/Resolution:	Person Contacted:	Comments/Resolution:
1.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Chain of Custody Present:
2.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Chain of Custody Filled Out:
3.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Chain of Custody Relinquished:
4.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sample Name & Signature on COC:
5.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Samples Arrived within Hold Time:
6.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Short Hold Time Analysis (<72hr):
7.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Rush Turn Around Time Requested:
8.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sufficient Volume: (Triple volume provided for <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
9.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Correct Containers Used:
10.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Pace Containers Used:
11.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Containers Intact:
12.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Filtered volume received for Dissolved tests
13.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Sample labels match COC:
14.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Includes date/time/ID, Matrix: <input checked="" type="checkbox"/> SI <input type="checkbox"/> WT <input type="checkbox"/> OIL
15.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Containers needing preservation have been checked:
16.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		pH paper Lot #:
17.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		All containers needing preservation are found to be in compliance with method recommendation?
18.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		(HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, NaOH > 12 Cyanide)
19.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).
20.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Per Method, VOA pH is checked after analysis
21.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Samples checked for dechlorination:
22.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		KI starch test strips Lot #:
23.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Residual chlorine strips Lot #:
24.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		SM 4500 CN samples checked for sulfide?
25.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Lead Acetate Strips Lot #:
26.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Headspace in VOA Vials (>6mm):
27.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Trip Blank Present:
28.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Trip Blank Custody Seals Present:
29.					<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Pace Trip Blank Lot # (if applicable):

