

Sample Identification # and Location	Location Description	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
FPS 001	CLASSROOM 004 SINK	10/10/2024 04:23	1/23/2025 15:11	70332863014	Lead	1.7	5	ug/L
FPS 002	CLASSROOM 004B SINK	10/10/2024 04:26	1/23/2025 15:17	70332863016	Lead	39.3	5	ug/L
FPS 003	RM 002 SINK	10/10/2024 04:28	1/23/2025 15:22	70332863017	Lead	1.5	5	ug/L
FPS 004	CLASSROOM 001 SINK	10/10/2024 04:22	1/23/2025 15:09	70332863013	Lead	1.3	5	ug/L
FPS 005	CLASSROOM 003 SINK	10/10/2024 04:25	1/23/2025 15:13	70332863015	Lead	5.9	5	ug/L
FPS 006	CLASSROOM 005 SINK	10/10/2024 04:20	1/23/2025 15:08	70332863012	Lead	12.4	5	ug/L
FPS 007	CLASSROOM 007 SINK	10/10/2024 04:18	1/23/2025 15:03	70332863011	Lead	10.4	5	ug/L
FPS 011	HALLWAY DRINKING FOUNTAIN	10/10/2024 04:15	1/23/2025 15:00	70332863009	Lead	<1.0	5	ug/L
FPS 012	HALLWAY BOTTLE FILLER	10/10/2024 04:15	1/23/2025 15:02	70332863010	Lead	<1.0	5	ug/L
FPS 013	CLASSROOM 011 SINK	10/10/2024 04:14	1/23/2025 14:58	70332863008	Lead	17.9	5	ug/L
FPS 014	KITCHEN SINK #1	10/10/2024 04:12	1/23/2025 14:57	70332863007	Lead	2.4	5	ug/L
FPS 015	KITCHEN SINK # 2	10/10/2024 04:11	1/23/2025 14:55	70332863006	Lead	8.2	5	ug/L
FPS 017	Pot Filler A	10/10/2024 04:10	1/23/2025 14:52	70332863004	Lead	21.0	5	ug/L
FPS 018	Pot Filler B	10/10/2024 04:10	1/23/2025 14:54	70332863005	Lead	10.1	5	ug/L
FPS 019	KITCHEN SINK # 3	10/10/2024 04:09	1/23/2025 17:43	70332863003	Lead	231	5	ug/L
FPS 020	KITCHEN SINK # 4	10/10/2024 04:07	1/23/2025 14:49	70332863001	Lead	<1.0	5	ug/L
FPS 021	KITCHEN SINK #5	10/10/2024 04:08	1/23/2025 14:51	70332863002	Lead	<1.0	5	ug/L
FPS 028	CLASSROOM 112 SINK	10/10/2024 04:39	1/23/2025 15:38	70332863023	Lead	3.7	5	ug/L
FPS 029	CLASSROOM 110 SINK	10/10/2024 04:36	1/23/2025 15:34	70332863021	Lead	6.9	5	ug/L
FPS 033	HALLWAY DRINKING FOUNTAIN	10/10/2024 04:30	1/23/2025 15:30	70332863018	Lead	<1.0	5	ug/L
FPS 034	HALLWAY BOTTLE FILLER	10/10/2024 04:30	1/23/2025 15:31	70332863019	Lead	<1.0	5	ug/L
FPS 035	WORK RM 102 SINK	10/10/2024 04:32	1/23/2025 15:33	70332863020	Lead	14.6	5	ug/L
FPS 037	WORK RM 103A SINK	10/10/2024 04:46	1/23/2025 15:49	70332863028	Lead	<1.0	5	ug/L
FPS 039	NURSE OFFICE	10/10/2024 04:38	1/23/2025 15:36	70332863022	Lead	3.5	5	ug/L
FPS 040	CLASSROOM 109 SINK	10/10/2024 04:40	1/23/2025 15:39	70332863024	Lead	6.6	5	ug/L
FPS 041	CLASSROOM 111 SINK	10/10/2024 04:47	1/23/2025 15:50	70332863029	Lead	2.8	5	ug/L
FPS 045	HALLWAY DRINKING FOUNTAIN	10/10/2024 04:42	1/23/2025 15:41	70332863025	Lead	<1.0	5	ug/L
FPS 046	HALLWAY BOTTLE FILLER	10/10/2024 04:42	1/23/2025 15:45	70332863026	Lead	<1.0	5	ug/L
FPS 047	CLASSROOM 113 SINK	10/10/2024 04:44	1/23/2025 15:47	70332863027	Lead	<1.0	5	ug/L
FPS 053	HALLWAY BOTTLE FILLER	1/7/2025 15:30	1/23/2025 16:12	70332863037	Lead	<1.0	5	ug/L
FPS 054	HALLWAY DRINKING FOUNTAIN	10/10/2024 04:59	1/23/2025 16:00	70332863035	Lead	<1.0	5	ug/L
FPS 058	OFFICE RM 215 SINK	10/10/2024 04:58	1/23/2025 15:58	70332863034	Lead	12.5	5	ug/L
FPS 059	OFFICE RM 219 SINK	10/10/2024 04:56	1/23/2025 15:57	70332863033	Lead	3.6	5	ug/L
FPS 063	HALLWAY DRINKING FOUNTAIN	10/10/2024 04:53	1/23/2025 15:53	70332863031	Lead	<1.0	5	ug/L
FPS 064	HALLWAY BOTTLE FILLER	10/10/2024 04:53	1/23/2025 15:55	70332863032	Lead	<1.0	5	ug/L
FPS 068	CLASSROOM 226 SINK	10/10/2024 04:52	1/23/2025 15:52	70332863030	Lead	1.6	5	ug/L
FPS 069	Main Water Inlet	10/10/2024 05:07	1/23/2025 16:07	70332863036	Lead	7.2	5	ug/L



January 27, 2025

Pete Colucci
CiTi BOCES Oswego City School District
2 Buccaneer Blvd
Oswego, NY 13126

RE: Project: FITZHUGH PARK ELEMENTARY 10/10
Pace Project No.: 70332863

Dear Pete Colucci:

Enclosed are the analytical results for sample(s) received by the laboratory on January 15, 2025. 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,

Michelle Cohen
michelle.cohen@pacelabs.com
516-370-6000
Project Manager

Enclosures

cc: Ian Rowberry, CiTi BOCES Oswego City School District
CiTi BOCES Safety and, CiTi BOCES Oswego City School
District



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CERTIFICATIONS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Pace Analytical Services, LLC - Melville, NY

575 Broad Hollow Rd, Melville, NY 11747

Connecticut Certification #: PH-0435

Delaware Certification # NY 10478

Maryland Certification #: 208

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350

Rhode Island Certification #: LAO00340

Texas Certification #: T104704582

Florida Certification #: E871198

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 020		Lab ID: 70332863001	Collected: 10/10/24 04:07	Received: 01/15/25 06:00	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		01/23/25 14:49	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 021		Lab ID: 70332863002	Collected: 10/10/24 04:08	Received: 01/15/25 06:00	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		01/23/25 14:51	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 019								
Lab ID: 70332863003								
Collected: 10/10/24 04:09 Received: 01/15/25 06:00 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	231	ug/L	1.0	1	01/23/25 07:13	01/23/25 17:43	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 017		Lab ID: 70332863004	Collected: 10/10/24 04:10	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	21.0	ug/L	1.0	1		01/23/25 14:52	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 018		Lab ID: 70332863005	Collected: 10/10/24 04:10	Received: 01/15/25 06:00	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	10.1	ug/L	1.0	1		01/23/25 14:54	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 015		Lab ID: 70332863006	Collected: 10/10/24 04:11	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	8.2	ug/L	1.0	1		01/23/25 14:55	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 014		Lab ID: 70332863007	Collected: 10/10/24 04:12	Received: 01/15/25 06:00	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	2.4	ug/L	1.0	1		01/23/25 14:57	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 013		Lab ID: 70332863008	Collected: 10/10/24 04:14	Received: 01/15/25 06:00	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	17.9	ug/L	1.0	1		01/23/25 14:58	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 011		Lab ID: 70332863009	Collected: 10/10/24 04:15	Received: 01/15/25 06:00	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		01/23/25 15:00	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 012		Lab ID: 70332863010	Collected: 10/10/24 04:15	Received: 01/15/25 06:00	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		01/23/25 15:02	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 007		Lab ID: 70332863011	Collected: 10/10/24 04:18	Received: 01/15/25 06:00	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	10.4	ug/L	1.0	1		01/23/25 15:03	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 006								
Lab ID: 70332863012								
Collected: 10/10/24 04:20								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	12.4	ug/L	1.0	1		01/23/25 15:08	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 004		Lab ID: 70332863013		Collected: 10/10/24 04:22		Received: 01/15/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.3	ug/L	1.0	1		01/23/25 15:09	7439-92-1		

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 001		Lab ID: 70332863014		Collected: 10/10/24 04:23	Received: 01/15/25 06:00	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		01/23/25 15:11	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 005		Lab ID: 70332863015	Collected: 10/10/24 04:25	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.9	ug/L	1.0	1		01/23/25 15:13	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 002								
Lab ID: 70332863016								
Collected: 10/10/24 04:26								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	39.3	ug/L	1.0	1		01/23/25 15:17	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 003		Lab ID: 70332863017	Collected: 10/10/24 04:28	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.5	ug/L	1.0	1		01/23/25 15:22	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 033								
Lab ID: 70332863018								
Collected: 10/10/24 04:30								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		01/23/25 15:30	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 034		Lab ID: 70332863019	Collected: 10/10/24 04:30	Received: 01/15/25 06:00	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		01/23/25 15:31	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 035								
Lab ID: 70332863020								
Collected: 10/10/24 04:32								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	14.6	ug/L	1.0	1		01/23/25 15:33	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 029		Lab ID: 70332863021	Collected: 10/10/24 04:36	Received: 01/15/25 06:00	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	6.9	ug/L	1.0	1		01/23/25 15:34	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 039								
Lab ID: 70332863022								
Collected: 10/10/24 04:38								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	3.5	ug/L	1.0	1		01/23/25 15:36	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 028		Lab ID: 70332863023	Collected: 10/10/24 04:39	Received: 01/15/25 06:00	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	3.7	ug/L	1.0	1		01/23/25 15:38	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 040								
Lab ID: 70332863024								
Collected: 10/10/24 04:40								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	6.6	ug/L	1.0	1		01/23/25 15:39	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 045		Lab ID: 70332863025	Collected: 10/10/24 04:42	Received: 01/15/25 06:00	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		01/23/25 15:41	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: FPS 046								
Lab ID: 70332863026								
Collected: 10/10/24 04:42								
Received: 01/15/25 06:00								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		01/23/25 15:45	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 047		Lab ID: 70332863027	Collected: 10/10/24 04:44	Received: 01/15/25 06:00	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		01/23/25 15:47	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 037		Lab ID: 70332863028	Collected: 10/10/24 04:46	Received: 01/15/25 06:00	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		01/23/25 15:49	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 041		Lab ID: 70332863029	Collected: 10/10/24 04:47	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.8	ug/L	1.0	1		01/23/25 15:50	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 068		Lab ID: 70332863030	Collected: 10/10/24 04:52	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.6	ug/L	1.0	1		01/23/25 15:52	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 063		Lab ID: 70332863031	Collected: 10/10/24 04:53	Received: 01/15/25 06:00	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		01/23/25 15:53	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 064		Lab ID: 70332863032	Collected: 10/10/24 04:53	Received: 01/15/25 06:00	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		01/23/25 15:55	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 059		Lab ID: 70332863033	Collected: 10/10/24 04:56	Received: 01/15/25 06:00	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	3.6	ug/L	1.0	1		01/23/25 15:57	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 058		Lab ID: 70332863034	Collected: 10/10/24 04:58	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.5	ug/L	1.0	1		01/23/25 15:58	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 054		Lab ID: 70332863035	Collected: 10/10/24 04:59	Received: 01/15/25 06:00	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		01/23/25 16:00	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 069		Lab ID: 70332863036	Collected: 10/10/24 05:07	Received: 01/15/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.2	ug/L	1.0	1		01/23/25 16:07	7439-92-1	

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ANALYTICAL RESULTS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Sample: FPS 053		Lab ID: 70332863037	Collected: 01/07/25 15:30	Received: 01/15/25 06:00	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		01/23/25 16:12	7439-92-1	

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QUALITY CONTROL DATA

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

QC Batch:	381295	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:	70332863001, 70332863002, 70332863004, 70332863005, 70332863006, 70332863007, 70332863008, 70332863009, 70332863010, 70332863011, 70332863012, 70332863013, 70332863014, 70332863015		

METHOD BLANK:	2001430	Matrix:	Water
Associated Lab Samples:	70332863001, 70332863002, 70332863004, 70332863005, 70332863006, 70332863007, 70332863008, 70332863009, 70332863010, 70332863011, 70332863012, 70332863013, 70332863014, 70332863015		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/23/25 14:24	

LABORATORY CONTROL SAMPLE:	2001431					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE:	2001433						
Parameter	Units	70332857001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	50.1	100	70-130	

MATRIX SPIKE SAMPLE:	2001435						
Parameter	Units	70332857002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.1	50	51.3	100	70-130	

SAMPLE DUPLICATE:	2001432					
Parameter	Units	70332857001 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<1.0	<1.0			

SAMPLE DUPLICATE:	2001434					
Parameter	Units	70332857002 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	1.1	1.0	5		

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

QC Batch:	381297	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:	70332863016, 70332863017, 70332863018, 70332863019, 70332863020, 70332863021, 70332863022, 70332863023, 70332863024, 70332863025, 70332863026, 70332863027, 70332863028, 70332863029, 70332863030, 70332863031, 70332863032, 70332863033, 70332863034, 70332863035		

METHOD BLANK:	2001442	Matrix:	Water
Associated Lab Samples:	70332863016, 70332863017, 70332863018, 70332863019, 70332863020, 70332863021, 70332863022, 70332863023, 70332863024, 70332863025, 70332863026, 70332863027, 70332863028, 70332863029, 70332863030, 70332863031, 70332863032, 70332863033, 70332863034, 70332863035		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/23/25 15:14	

LABORATORY CONTROL SAMPLE:	2001443					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.5	101	85-115	

MATRIX SPIKE SAMPLE:	2001445						
Parameter	Units	70332863016 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	39.3	50	83.2	88	70-130	

MATRIX SPIKE SAMPLE:	2001447						
Parameter	Units	70332863017 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.5	50	52.1	101	70-130	

SAMPLE DUPLICATE:	2001444					
Parameter	Units	70332863016 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	39.3	39.1	1		

SAMPLE DUPLICATE:	2001446					
Parameter	Units	70332863017 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	1.5	1.5	1		

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: FITZHUGH PARK ELEMENTARY 10/10
 Pace Project No.: 70332863

QC Batch: 381298 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: 70332863036, 70332863037

METHOD BLANK: 2001458 Matrix: Water
 Associated Lab Samples: 70332863036, 70332863037

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/23/25 16:04	

LABORATORY CONTROL SAMPLE: 2001459

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.4	99	85-115	

MATRIX SPIKE SAMPLE: 2001461

Parameter	Units	70332863036 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.2	50	62.4	110	70-130	

MATRIX SPIKE SAMPLE: 2001463

Parameter	Units	70332863037 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	60.2	120	70-130	

SAMPLE DUPLICATE: 2001460

Parameter	Units	70332863036 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	7.2	7.1	1	

SAMPLE DUPLICATE: 2001462

Parameter	Units	70332863037 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: FITZHUGH PARK ELEMENTARY 10/10
 Pace Project No.: 70332863

QC Batch: 381267 Analysis Method: EPA 200.8
 QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET Drinking Water
 Laboratory: Pace Analytical Services - Melville
 Associated Lab Samples: 70332863003

METHOD BLANK: 2001287 Matrix: Water
 Associated Lab Samples: 70332863003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/23/25 17:34	

Parameter	Units	2001288		2001289		% Rec Limits	RPD	Max RPD	Qualifiers
		Spike Conc.	LCS Result	LCSD Result	LCS % Rec				
Lead	ug/L	50	51.3	52.2	103	104	85-115	2	20

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.

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QUALIFIERS

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

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.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

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

TNI - The NELAC Institute.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: FITZHUGH PARK ELEMENTARY 10/10

Pace Project No.: 70332863

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70332863003	FPS 019	EPA 200.8	381267	EPA 200.8	381279
70332863001	FPS 020	EPA 200.8	381295		
70332863002	FPS 021	EPA 200.8	381295		
70332863004	FPS 017	EPA 200.8	381295		
70332863005	FPS 018	EPA 200.8	381295		
70332863006	FPS 015	EPA 200.8	381295		
70332863007	FPS 014	EPA 200.8	381295		
70332863008	FPS 013	EPA 200.8	381295		
70332863009	FPS 011	EPA 200.8	381295		
70332863010	FPS 012	EPA 200.8	381295		
70332863011	FPS 007	EPA 200.8	381295		
70332863012	FPS 006	EPA 200.8	381295		
70332863013	FPS 004	EPA 200.8	381295		
70332863014	FPS 001	EPA 200.8	381295		
70332863015	FPS 005	EPA 200.8	381295		
70332863016	FPS 002	EPA 200.8	381297		
70332863017	FPS 003	EPA 200.8	381297		
70332863018	FPS 033	EPA 200.8	381297		
70332863019	FPS 034	EPA 200.8	381297		
70332863020	FPS 035	EPA 200.8	381297		
70332863021	FPS 029	EPA 200.8	381297		
70332863022	FPS 039	EPA 200.8	381297		
70332863023	FPS 028	EPA 200.8	381297		
70332863024	FPS 040	EPA 200.8	381297		
70332863025	FPS 045	EPA 200.8	381297		
70332863026	FPS 046	EPA 200.8	381297		
70332863027	FPS 047	EPA 200.8	381297		
70332863028	FPS 037	EPA 200.8	381297		
70332863029	FPS 041	EPA 200.8	381297		
70332863030	FPS 068	EPA 200.8	381297		
70332863031	FPS 063	EPA 200.8	381297		
70332863032	FPS 064	EPA 200.8	381297		
70332863033	FPS 059	EPA 200.8	381297		
70332863034	FPS 058	EPA 200.8	381297		
70332863035	FPS 054	EPA 200.8	381297		
70332863036	FPS 069	EPA 200.8	381298		
70332863037	FPS 053	EPA 200.8	381298		

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WO#: 70332863

CHAIN-OF-CUSTODY

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the following standard-terms.pdf.

Section B Required Project Information:

Company: **Oswego City School District**
 Address: **2 Buccaneer Blvd, Oswego NY 13126**
 Email: **Pcolucci2@oswego.org**
 Phone: **315-341-2906** Fax
 Project Name: **FPS-Fitzhugh Park Elementary**
 Project #: _____

Report To: **Ian Rowberry (rowberry@oswego.org)**
 Copy To: **Aleisha Hartford (ahartford@citiboces.org)**
 Address: **2 Buccaneer Blvd, Oswego NY 13126**
 Email: **safetvandrisk@citiboces.org**
 Purchase Order #: _____

Attention: **Pete Colucci**
 Company Name: **Oswego City School District**
 Address: **2 Buccaneer Blvd, Oswego NY 13126**
 Pace Quote: _____
 Pace Project Manager: **alexandria.correa@paceelabs.com**
 Pace Profile #: _____

Regulatory Agency: _____
 State / Location: **NY**

ITEM #	MATRIX	CODE	SAMPLE ID	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		# OF CONTAINERS	Preservatives	Analyses Test Y/N	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Custody (Y/N)	Sealed Cooler (Y/N)	Samples Intact (Y/N)
						START DATE TIME	END DATE TIME									
1	Drinking Water	DW	FPS-020	DW/G	G	10/10	0407		H2SO4	X						
2	Water	WT	FPS-021	DW/G	G	10/10	0408		HNO3	X						
3	Waste Water	WW	FPS-019	DW/G	G	10/10	0409		HCl	X						
4	Product	P	FPS-017	DW/G	G	10/10	0410		NaOH	X						
5	Soil/Solid	SL	FPS-018	DW/G	G	10/10	0410		Na2S2O3	X						
6	Oil	OL	FPS-015	DW/G	G	10/10	0411		Other	X						
7	Wipe	WP	FPS-014	DW/G	G	10/10	0412			X						
8	Air	AR	FPS-013	DW/G	G	10/10	0414			X						
9	Other	OT	FPS-011	DW/G	G	10/10	0415			X						
10	Tissue	TS	FPS-012	DW/G	G	10/10	0415			X						
11			FPS-007	DW/G	G	10/10	0418			X						
12			FPS-006	DW/G	G	10/10	0420			X						

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	<i>Alex Sed</i>	10/10	120	<i>Ben Patrick</i>	10/10	120	
	<i>Ben Patrick</i>	1/14	1215		1/14	1215	
	<i>1/5 1/14</i>	1/14	1700	<i>AEB Pace LI</i>	1/15/25	6:00	

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: *Aleisha Hartford*
 SIGNATURE of SAMPLER: *Aleisha Hartford*
 DATE Signed: _____

Samples received 1/15/25 6:00
COC received 1/16/25 6:00



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately. Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at <https://info.pacelabs.com/hubs/pas-standard-terms.pdf>.

Section A

Required Client Information:
 Company: Oswego City School District
 Address: 2 Buccaneer Blvd, Oswego NY 13126
 Email: Pcolucci2@oswego.org
 Phone: 315-341-2906 Fax
 Requested Due Date:

Section B

Required Project Information:
 Report To: Ian Rowberry (rowberry@oswego.org)
 Copy To: Aleisha Hartford (ahartford@ctiboces.org)
 safeyandrisk@ctiboces.org
 Purchase Order #:
 Project Name: FPS-Fitzhugh Park Elementary
 Project #:

Section C

Invoice Information:
 Attention: Pete Colucci
 Company Name: Oswego City School District
 Address: 2 Buccaneer Blvd, Oswego NY 13126
 Pace Quote:
 Pace Project Manager: alexandria.correa@pacelabs.com
 Pace Profile #:

Regulatory Agency
State / Location
 NY

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G-GRAB C-COMP)	MATRIX CODE (see valid codes to left)	RELINQUISHED BY / AFFILIATION		DATE		TIME	ACCEPTED BY / AFFILIATION		DATE		TIME	SAMPLE CONDITIONS	
			START	END			DATE	TIME	DATE	TIME		DATE	TIME					
			DATE	TIME			DATE	TIME	DATE	TIME		DATE	TIME					
25	Drinking Water	DW	10/10	0442	DWG													
26	Water	WT	10/10	0442	DWG													
27	Waste Water	WW	10/10	0444	DWG													
28	Product	P	10/10	0446	DWG													
29	Soil/Solid	SL	10/10	0447	DWG													
30	Oil	OL	10/10	0452	DWG													
31	Wipe	WP	10/10	0453	DWG													
32	Air	AR	10/10	0453	DWG													
33	Other	OT	10/10	0456	DWG													
34	Tissue	TS	10/10	0458	DWG													
35			10/10	0459	DWG													
36			10/10	0507	DWG													

ADDITIONAL COMMENTS

#27 FPS-053 11/25 330pm
 Alex Patrick
 11/14
 1700
 Alex B Pace LI
 11/25 6:00

TEMP in C

Received on

Intact (Y/N)

Cooler (Y/N)

Sealed (Y/N)

Custody (Y/N)

Samples (Y/N)

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Aleisha Hartford

SIGNATURE of SAMPLER: [Signature]

DATE Signed:

WO#: 70332863

Client Name: Oswego City CS

Project #

PM: MC1

Due Date: 01/24/25

Courier: Fed Ex UPS USPS Client Commercial Pack Other

CLIENT: **Oswego City CS**

Tracking #:

Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes No Temperature Blank Present: Yes No
 Packing Material: Bubble Wrap Bubble Bags Ziploc Non Other Type of Ice: Wet Blue None

Thermometer Used: +H211 Correction Factor: 0 Samples on ice, cooling process has begun
 Cooler Temperature (°C): 19.1 Cooler Temperature Corrected (°C): 19.1 Date/Time 5035A kits placed in freezer _____

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

If Yes to either question, fill out a Regulated Soil Checklist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.

Date and Initials of person examining contents: AEB 1/15/25

	COMMENTS:
Chain of Custody Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for MS/MSD) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests <input type="checkbox"/> Yes <input type="checkbox"/> No <u>N/A</u>	11. Note: if sediment is visible in the dissolved container.
Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID/Analysis Matrix: SL <u>WT</u> OIL OTHER	

Date and Initials of person checking preservation: AEB 1/15/25

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A pH paper Lot # <u>213624</u> All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH > 12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl Sample # Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A KI starch test strips Lot # Residual chlorine strips Lot #	14. Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sul <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Lead Acetate Strips Lot #	15. Positive for Sulfide? Y N
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
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	

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution:

* PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.