

Pace Analytical Services, LLC Ewing
812 Silvia Street, Ewing, NJ 08628
(P) (609) 737-3477 - www.pacelabs.com

CERTIFICATE OF ANALYSIS

Shirley Lindsay
EW-Katzenbach School for the Deaf
320 Sullivan Way
Trenton, NJ 08628

Project Name and Number: **Lead**
Workorder: **24E0423**
Purchase Order: **24-MKSFD-72942**

May 20, 2024

This report relates only to the sample(s) as received by the laboratory on May 7, 2024. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your Pace Analytical Services, LLC Ewing project coordinator.

Note: This cover page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Vincent Dombay, Project Coordinator

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EW-Katzenbach School for the Deaf
320 Sullivan Way
Trenton, NJ 08628

Project: Lead

Client Project Manager: Shirley Lindsay

PAS-Ewing received the samples associated with this batch in compliance with NJDEP guidelines.

The requested analysis methods and results are detailed in the following data summary report.

Any exception to method procedures are listed in the comments section below or noted with qualification on the results summary pages.

Sample collection performed by the individual indicated on the chain of custody, if not collected by a PAS-Ewing technician, then PAS-Ewing is not responsible for sample integrity prior to receipt at the lab as indicated on the chain of custody.

Comments by Project Manager:

Received: 05/07/2024 10:49 by Matt Streight

<u>Cooler</u>	<u>Temp C°</u>
Default Cooler	21.3

<u>Laboratory ID</u>	<u>Sample Name</u>	<u>Sample Date</u>	<u>Sampled By</u>
24E0423-01	1 Old Main Kitchen Oven Area Sink	04/09/2024 07:35	Client
24E0423-02	2 Old Main Kitchen Compartment Sinks	04/09/2024 07:35	Client
24E0423-03	3 Old Main Kitchen Pantry Sink	04/09/2024 07:35	Client
24E0423-04	4 Old Main Kitchen Dishwasher Area Sink	04/09/2024 07:35	Client
24E0423-05	5 Old Main Kitchen Bus Driver Room	04/09/2024 07:35	Client
24E0423-06	6 Old Main 1st Floor Girls Bathroom Sink	04/10/2024 07:40	Client
24E0423-07	7 Old Main 1st Floor Boys Bathroom Sink	04/10/2024 07:40	Client
24E0423-08	8 Old Main 2nd Floor Girls Bathroom Sink	04/10/2024 07:40	Client
24E0423-09	9 Old Main 2nd Floor Boys Bathroom Sink	04/10/2024 07:45	Client
24E0423-10	10 Old Main Staff Lounge Sink	04/10/2024 07:45	Client
24E0423-11	11 Old Main 2nd Floor Housekeeping wash room	04/10/2024 07:45	Client
24E0423-12	12 Old Main IT Room	04/10/2024 07:45	Client
24E0423-13	13 Old Main Unisex Bathroom	04/10/2024 07:45	Client
24E0423-14	14 Annex Room 27 Sink	04/11/2024 07:35	Client
24E0423-15	15 Bldg#3 Woman Bathroom	04/05/2024 07:10	Client
24E0423-16	16 Bldg#3 Man Bathroom	04/05/2024 07:10	Client
24E0423-17	17 Bldg#3 Kitchen Sink	04/05/2024 07:10	Client
24E0423-18	18 Jochem Center Kitchen Sink	04/05/2024 08:10	Client
24E0423-19	19 Jochem Center Ladies Bathroom Sink	04/05/2024 08:10	Client
24E0423-20	20 Jochem Center Men Bathroom Sink	04/05/2024 08:10	Client
24E0423-21	21 Academic#25 HS Cafe Room 224 Bathroom Men	04/04/2024 07:45	Client
24E0423-22	22 Academic#25 HS Cafe Room 224 Bathroom Women	04/04/2024 07:45	Client

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24E0423-23	23 Academic#25 HS Cafe Room 224 Hand wash Station	04/04/2024 07:45	Client
24E0423-24	24 Academic#25 HS Cafe Room 224 Ice Machine	04/04/2024 07:45	Client
24E0423-25	25 Academic#25 HS Cafe Room 224 Laundry Area	04/04/2024 07:45	Client
24E0423-26	26 Academic #25 Culinary Kitchen Room 222 Near Entrance	04/04/2024 07:45	Client
24E0423-27	27 Academic #25 Culinary Kitchen Room 222 Compartment	04/04/2024 07:45	Client
24E0423-28	28 Academic #25 Culinary Kitchen Room 222 Wash Station	04/04/2024 07:45	Client
24E0423-29	29 Academic #25 Culinary Kitchen Room 222 Bathroom	04/04/2024 07:45	Client
24E0423-30	30 Academic #25 Room 220 Bathroom	04/04/2024 07:45	Client
24E0423-31	31 Academic #25 Room 220 Kitchen	04/04/2024 07:45	Client
24E0423-32	32 Academic #25 Room 218 Bathroom	04/04/2024 07:45	Client
24E0423-33	33 Academic #25 Room 208 Bathroom	04/04/2024 07:45	Client
24E0423-34	34 Academic #25 Room 206 Bathroom	04/04/2024 07:45	Client
24E0423-35	35 Academic #25 Staff Lounge Room 201 Woman Bathroom	04/04/2024 07:45	Client
24E0423-36	36 Academic #25 Staff Lounge Room 201 Man Bathroom	04/04/2024 07:45	Client
24E0423-37	37 Academic #25 Staff Lounge Room 201 Kitchen Area Sink	04/04/2024 07:45	Client
24E0423-38	38 Academic #25 SHC Room 122 Bathroom Sink	04/04/2024 07:15	Client
24E0423-39	39 Academic #25 Room 120 Sink	04/04/2024 07:15	Client
24E0423-40	40 Academic #25 Rooms 116 Sink	04/04/2024 07:15	Client
24E0423-41	41 Academic #25 Rooms 116 Bathroom Sink	04/04/2024 07:15	Client
24E0423-42	42 Academic #25 Girls Bathrooms 115	04/04/2024 07:15	Client
24E0423-43	43 Academic #25 Rooms 118 Bathroom Sink	04/04/2024 07:15	Client
24E0423-44	44 Academic #26 Water Fountain across from room 2	04/04/2024 07:15	Client
24E0423-45	45 Academic #25 Boys Bathroom 115	04/04/2024 07:15	Client
24E0423-46	46 Academic #25 Room 115 Production area Left sink	04/04/2024 07:15	Client
24E0423-47	47 Building #18 Girls Bathroom Rear Office	04/04/2024 07:25	Client
24E0423-48	48 Academic #25 Art Rooms 114 Sink	04/04/2024 07:15	Client
24E0423-49	49 Academic #25 Art Rooms 114 Bathroom Sink	04/04/2024 07:15	Client
24E0423-50	50 Residential Bldg 27 MPR room Sink	04/22/2024 07:05	Client
24E0423-51	51 Residential Bldg 27 Men Bathroom Ground Floor	04/22/2024 07:05	Client
24E0423-52	52 Academic#25 Room 120 Bathroom Sink	04/04/2024 07:15	Client
24E0423-53	53 Building #18 Water Station ECP break room	04/04/2024 07:25	Client
24E0423-54	54 Building #18 Girls Bathroom	04/04/2024 07:25	Client
24E0423-55	55 Building #18 Room 4 Sink	04/04/2024 07:25	Client
24E0423-56	56 Building #18 Boys Bathroom Rear Office	04/04/2024 07:25	Client
24E0423-57	57 Building #18 Copy room Sink	04/04/2024 07:25	Client
24E0423-58	58 Building #18 Boys Bathroom Sink	04/04/2024 07:25	Client
24E0423-59	59 Building #18 Staff Lobby Bathroom	04/04/2024 07:25	Client
24E0423-60	60 Building #18 Room 5 Staff lunch room bathroom Sink	04/04/2024 07:25	Client
24E0423-61	61 Building#3 Water Fountain	04/05/2024 07:45	Client
24E0423-62	62 Academic Kitchen Fountain	04/05/2024 07:05	Client
24E0423-63	63 Academic Kitchen Ice Machine	04/05/2024 07:05	Client
24E0423-64	64 Academic Kitchen Oven area Sink	04/05/2024 07:05	Client
24E0423-65	65 Academic Kitchen Prep Sink	04/05/2024 07:05	Client
24E0423-66	66 Academic Kitchen Hand wash Sink	04/05/2024 07:05	Client

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24E0423-67	67 Academic Kitchen Compartment Sink	04/05/2024 07:05	Client
24E0423-68	68 Academic#25 Room 204 Bathroom	04/04/2024 07:45	Client
24E0423-69	69 Academic#25 Room 203 Bathroom	04/04/2024 07:45	Client
24E0423-70	70 Academic#25 Room 210 Boys Bathroom	04/04/2024 07:45	Client
24E0423-71	71 Academic#26 Staff Bathroom	04/04/2024 07:45	Client
24E0423-72	72 Academic#26 Student Bathroom	04/04/2024 07:45	Client
24E0423-73	73 Academic#26 Water Fountain next to room 18	04/04/2024 07:45	Client
24E0423-74	74 Bldg#30 Male Staff Room	04/16/2024 07:45	Client
24E0423-75	75 Academic#26 Boys Bathroom Lobby	04/04/2024 07:45	Client
24E0423-76	76 Academic#26 Girls Bathroom Lobby	04/04/2024 07:45	Client
24E0423-77	77 Annex Girls Bathroom	04/11/2024 07:05	Client
24E0423-78	78 Annex Boys Bathroom Sink	04/11/2024 07:05	Client
24E0423-79	79 Annex Girls Bathroom Room 29	04/11/2024 07:05	Client
24E0423-80	80 Academic #25 Room 214 Bathroom	04/04/2024 07:45	Client
24E0423-81	81 Academic #25 Room 216 Bathroom	04/04/2024 07:45	Client
24E0423-82	82 Academic #26 Sensory Room 1st Floor	04/04/2024 07:45	Client
24E0423-83	83 Residential Bldg 27 Room 8 & 9	04/22/2024 07:35	Client
24E0423-84	84 Residential Bldg 27 Laundry room Sink	04/22/2024 07:35	Client
24E0423-85	85 Residential Bldg 27 Lobby Restroom	04/22/2024 07:35	Client
24E0423-86	86 Residential Bldg 27 Womens Bathroom Ground Floor	04/22/2024 07:35	Client
24E0423-87	87 Residential Bldg 27 Room 10 & 11	04/22/2024 07:35	Client
24E0423-88	88 Residential Bldg 27 Room 2 & 3	04/22/2024 07:35	Client
24E0423-89	89 Residential Bldg 27 Room 4	04/22/2024 07:35	Client
24E0423-90	90 Residential Bldg 27 Room 7 & 6	04/22/2024 07:35	Client
24E0423-91	91 Residential Bldg 27 Room 20 & 21	04/22/2024 07:35	Client
24E0423-92	92 Residential Bldg 27 Room 22 & 23	04/22/2024 07:35	Client
24E0423-93	93 Residential Bldg 27 Room 18 & 19	04/22/2024 07:35	Client
24E0423-94	94 Residential Bldg 28 Room 101 & 102	04/23/2024 07:25	Client
24E0423-95	95 Residential Bldg 27 Room 12	04/22/2024 07:35	Client
24E0423-96	96 Residential Bldg 27 Room 16 & 17	04/22/2024 07:35	Client
24E0423-97	97 Residential Bldg 27 Room 13 & 14	04/22/2024 07:35	Client
24E0423-98	98 Academic #25 Bathroom Mens room 110	04/04/2024 07:45	Client
24E0423-99	99 Academic #25 Bathroom Womens Room 112	04/04/2024 07:45	Client

Additional Comments:

The analyses for Lead were performed by Pace Analytical Services, LLC-Melville, NY, NJ# NY158, as indicated in the included analytical results report.

This report is also to be associated with Chain of Custody # 24E0429 since only 99 samples can be logged under one Chain of Custody number.

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Qualifiers

No Qualifiers Reported

Abbreviations

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Detection Limit (RDL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
MCL/AL	Maximum Contaminant Level/Action Level
mg/kg wet	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

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Laboratory Certification List for this report.

Laboratory	Certification				
	NJ	NY	PA	CT	
Pace Analytical Services, LLC Ewing 812 Silvia Street Ewing, NJ 08628	11005	12046	68-05417	PH-0813	
Pace Analytical Services, LLC Melville, NY 575 Broadhollow Rd Melville, NY 11747	NY158	10478	68-00350	PH-0435	
Pace Analytical Services, LLC-Fairfield 1275 Bloomfield Ave, Ste 37D Fairfield, NJ 07004	07010	11634	68-02903		



24E0423

PAS-Ewing

812 Silvia Street Building B, Ewing, NJ 08628 Phone: 609-737-3477 www.pacelabs.com

EW-Katzenbach School for the Deaf
Lead

CHAIN OF CUSTODY

CLIENT: Maria Katzenbach School				PRESERVATIVE, Enter Volume				COMMENT						
CONTACT NAME: Phone: 609.530.3104				 24E0429 EW-Katzenbach School for the Deaf Lead				Other _____						
Client Report & Bill to Address: Shirley Lindsay P.O. Box 535 Trenton, NJ 08625														
Report To Email: BusinessOffice@MKS.D.org PWS ID: Submit to E-2: Y / N														
Sampling Site/Project: 320 Sullivan Way Trenton NJ 08628														
Date	Time	Sample Identification	Grab	Comp.*	Matrix	# Bottles	H2SO4, Volume:	HNO3, Volume:	NaOH, Volume:	HCL, Volume:	Un-Preserved, Volume:	Other (specify)	Sterile - Sodium ThioSulfate	pH Verification
		See Attached	✓		DW									
*Start and end times required							Matrix: DW = Drinking Water, WW = Wastewater, SL = Sludge, S=Soil, SW=Surface H2O, GW = Ground H2O, WST=Waste							
Relinquished by:		Date	Time	Received By:			Relinquished by:		Date	Time	Received By:			
Relinquished by:		Date	Time	Received By:			Relinquished by:		Date	Time	Received for PAS-Ewing by:			
Lab Use:		Samples Collected by-Customer: []			Samples Collected By PAS-Ewing Field Services: []			Samples Delivered to Lab by Customer: []			Samples Delivered to Lab by PAS-Ewing Field Services: []			Lab Use: Iced: Y / N Cooler Temp = 21.3 °C Initials: MS @ pacelabs

Marie Katzenbach School for the Deaf
320 Sullivan Way Trenton, NJ 08628

Bottle #	Location	Area	Date	Time
1	Old Main Kitchen	Oven area sink	4/9/24	7:35 AM
2	Old Main Kitchen	Compartment sinks	4/9/24	7:35 AM
3	Old Main Kitchen	Pantry Sink	4/9/24	7:35 AM
4	Old Main Kitchen	Dishwasher area sink	4/9/24	7:35 AM
5	Old Main Kitchen	Bus Driver room	4/9/24	7:35 AM
6	Old Main	1st floor Girls Bathroom Sink	4/10/24	7:40 AM
7	Old Main	1st floor Boys Bathroom Sink	4/10/24	7:40 AM
8	Old Main	2nd Floor Girls Bathroom Sink	4/10/24	7:45 AM
9	Old Main	2nd floor Boys Bathroom Sink	4/10/24	7:45 AM
10	Old Main	Staff lounge sink	4/10/24	7:45 AM
11	Old Main	2nd Floor Housekeeping wash room	4/10/24	7:45 AM
12	Old Main	IT Room	4/10/24	7:45 AM
13	Old Main	Unisex Bathroom	4/10/24	7:45 AM
14	Annex	Room 27 Sink	4/11/24	7:35 AM
15	Bldg #3	Woman Bathroom	4/5/24	7:10 AM
16	Bldg #3	Man Bathroom	4/5/24	7:10 AM
17	Bldg #3	Kitchen Sink	4/5/24	7:10 AM

18 Jochem Center	Kitchen Sink	4/5/24	8:10 AM
19 Jochem Center	Ladies Bathroom sink	4/5/24	8:10 AM
20 Jochem Center	Men Bathroom sink	4/5/24	8:10 AM
21 Academic #25	HS café Room 224 bathroom men	4/4/24	7:45 AM
22 Academic #25	HS café Room 224 bathroom women	4/4/24	7:45 AM
23 Academic #25	HS café Room 224 Hand Wash station	4/4/24	7:45 AM
24 Academic #25	HS café Room 224 Ice Machine	4/4/24	7:45 AM
25 Academic #25	HS café Room 224 laundry area	4/4/24	7:45 AM
26 Academic #25	Culinary Kitchen Room 222 near entrance	4/4/24	7:45 AM
27 Academic #25	Culinary Kitchen Room 222 compartment	4/4/24	7:45 AM
28 Academic #25	Culinary Kitchen Room 222 wash station	4/4/24	7:45 AM
29 Academic #25	Culinary Kitchen Room 222 bathroom	4/4/24	7:45 AM
30 Academic #25	Room 220 bathroom	4/4/24	7:45 AM
31 Academic #25	Room 220 kitchen	4/4/24	7:45 AM
32 Academic #25	Room 218 bathroom	4/4/24	7:45 AM
33 Academic #25	Room 208 bathroom	4/4/24	7:45 AM
34 Academic #25	Room 206 Bathroom	4/4/24	7:45 AM
35 Academic #25	Staff Lounge Room 201 woman bathroom	4/4/24	7:45 AM
36 Academic #25	Staff Lounge Room 201 man bathroom	4/4/24	7:45 AM
37 Academic #25	Staff Lounge Room 201 Kitchen area sink	4/4/24	7:45 AM
38 Academic #25	SHC room 122 bathroom sink	4/4/24	7:15 AM
39 Academic #25	Room 120 sink	4/4/24	7:15 AM

40 Academic #25	Rooms 116 sink	4/4/24	7:15 AM
41 Academic #25	Rooms 116 bathroom sink	4/4/24	7:15 AM
42 Academic #25	Girls bathrooms 115	4/4/24	7:15 AM
43 Academic #25	Room 118 Bathroom sink	4/4/24	7:15 AM
44 Academic #26	Water Foutain across from room 2	4/4/24	7:15 AM
45 Academic #25	Boys bathroom 115	4/4/24	7:15 AM
46 Academic #25	Room 115 production area left sink	4/4/24	7:15 AM
47 Building #18	Girls Bathroom Rear Office	4/4/24	7:25 AM
48 Academic #25	Art Rooms 114 sink	4/4/24	7:15 AM
49 Academic #25	Art Rooms 114 bathroom sink	4/4/24	7:15 AM
50 Residential Bldg 27	MPR room Sink	4/22/24	7:05 AM
51 Residential Bldg 27	Men Bathroom Ground floor	4/22/24	7:05 AM
52 Academic #25	Room 120 Bathroom sink	4/4/24	7:15 AM
53 Building #18	Water station ECP break room	4/4/24	7:25 AM
54 Building #18	Girls Bathroom	4/4/24	7:25 AM
55 Building #18	Room 4 Sink	4/4/24	7:25 AM
56 Building #18	Boys bathrom rear Office	4/4/24	7:25 AM
57 Building #18	Copy room sink	4/4/24	7:25 AM
58 Building #18	Boys Bathroom Sink	4/4/24	7:25 AM
59 Building #18	Staff Lobby Bathroom	4/4/24	7:25 AM
60 Building #18	Room 5 Staff lunch room bathroom sink	4/4/24	7:25 AM
61 Bldg #3	Water Foutain	4/5/24	7:45 AM

62 Academic Kitchen	Fountain	4/5/24	7:05 AM
63 Academic Kitchen	Ice machine	4/5/24	7:05 AM
64 Academic Kitchen	Oven area sink	4/5/24	7:05 AM
65 Academic Kitchen	Prep sink	4/5/24	7:05 AM
66 Academic Kitchen	Hand Wash sink	4/5/24	7:05 AM
67 Academic Kitchen	Compartment sink	4/5/24	7:05 AM
68 Academic #25	Room 204 Bathroom	4/4/24	7:45 AM
69 Academic #25	Room 203 Bathroom	4/4/24	7:45 AM
70 Academic #25	Room 210 Boys Bathroom	4/4/24	7:45 AM
71 Academic #26	Staff Bathroom	4/4/24	7:45 AM
72 Academic #26	Student Bathroom	4/4/24	7:45 AM
73 Academic #26	Water fountain next to room 18	4/4/24	7:45 AM
74 Bldg #30	Male staff room	4/16/24	7:45 AM
75 Academic #26	Boys Bathroom Lobby	4/4/24	7:45 AM
76 Academic #26	Girls Bathroom Lobby	4/4/24	7:45 AM
77 Annex	Girls Bathroom	4/11/24	7:05 AM
78 Annex	Boys Bathroom sink	4/11/24	7:05 AM
79 Annex	Girls bathroom room 29	4/11/24	7:05 AM
80 Academic #25	Room 214 Bathroom	4/4/24	7:45 AM
81 Academic #25	Room 216 Bathroom	4/4/24	7:45 AM
82 Academic #26	Sensory room 1st floor	4/4/24	7:45 AM
83 Residential Bldg 27	Room 8 & 9	4/22/24	7:35 AM

84	Residential Bldg 27	Laundry room sink	4/22/24	7:35 AM
85	Residential Bldg 27	Lobby Restroom	4/22/24	7:35 AM
86	Residential Bldg 27	Womens Bathroom Ground floor	4/22/24	7:35 AM
87	Residential Bldg 27	Room 10 & 11	4/22/24	7:35 AM
88	Residential Bldg 27	Room 2 & 3	4/22/24	7:35 AM
89	Residential Bldg 27	Room 4	4/22/24	7:35 AM
90	Residential Bldg 27	Room 7 & 6	4/22/24	7:35 AM
91	Residential Bldg 27	Room 20 & 21	4/22/24	7:35 AM
92	Residential Bldg 27	Room 22 & 23	4/22/24	7:35 AM
93	Residential Bldg 27	Room 18 & 19	4/22/24	7:35 AM
94	Residential Bldg 28	Room 101 & 102	4/23/24	7:25 AM
95	Residential Bldg 27	Room 12	4/22/24	7:35 AM
96	Residential Bldg 27	Room 16 & 17	4/22/24	7:35 AM
97	Residential Bldg 27	Room 13 & 14	4/22/24	7:35 AM
98	Academic #25	Bathroom Mens room 110	4/4/24	7:45 AM
99	Academic #25	Bathroom Womens room 112	4/4/24	7:45 AM
100	Academic #25	Room 123 Bathroom	4/4/24	7:45 AM
101	Academic #25	Room 121 Bathroom	4/4/24	7:45 AM
102	Academic #26	Kitchen Dishwasher sink	4/4/24	7:45 AM
103	Residential Bldg 28	Room 7 & 8	4/22/24	7:35 AM
104	Bldg #30	Single Bathroom	4/16/24	7:20 AM
105	Bldg #30	Female staff room	4/16/24	7:20 AM

106 Clocktower	Front single bathroom	4/8/24	8:20 AM
107 Clocktower	Women Bathroom	4/8/24	8:20 AM
108 Clocktower	Men Bathroom	4/8/24	8:20 AM
109 Clocktower	Back individual bathroom	4/8/24	8:20 AM
110 Residential Bldg 27	Room 15	4/22/24	7:35 AM
111 Residential Bldg 27	SHC room 2	4/22/24	7:35 AM
112 Academic #25	1st floor hallway water fountain(near SH	4/4/24	7:45 AM
113 Academic #25	1st floor hallway water fountain(across f	4/4/24	7:45 AM
114 Academic #25	2nd floor hallway water fountain (near rr	4/4/24	7:45 AM
115 Academic #25	2nd floor hallway water fountain (near rr	4/4/24	7:45 AM
116 Old Main	Gym girls locker room	4/10/24	7:35 AM
117 Old Main	Gym boys locker room	4/10/24	7:35 AM
118 Bldg #30	Kitchen 1st floor	4/16/24	7:20 AM
119 Bldg #30	room 125 Female Bathroom	4/16/24	7:20 AM
120 Bldg #30	room 129 Male Bathroom	4/16/24	7:20 AM

Sample Condition Upon Receipt Form (SCUR)



Affix Sample Label Here

Date and Initials of person:

Examining contents: MS

Label: MS

Deliver to location: _____

pH: _____

24E0423

24E0429

Thermometer ID: IRFent

Date: 5/7/24

Time: 10:49

Initials: MS

State of Origin: NY

Cooler #1 Temp.: 21.3 (Visual) 0 (Correction Factor) 21.3 (Actual)

☐ Samples on ice, cooling process has begun

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace

☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☒ No

Seals intact: ☐ Yes ☒ No

Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☒ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☒ No

Comments:

Chain of Custody Present	☒ Yes ☐ No ☐ N/A	
Chain of Custody Filled Out	☒ Yes ☐ No ☐ N/A	
Relinquished Signature on COC	☒ Yes ☐ No ☐ N/A	
Sampler Name and Signature on COC	☒ Yes ☐ No ☐ N/A	
Samples Arrived within Hold Time	☒ Yes ☐ No ☐ N/A	
Rush TAT requested on COC	☐ Yes ☒ No ☐ N/A	
Sufficient Volume	☒ Yes ☐ No ☐ N/A	
Correct Containers Used	☒ Yes ☐ No ☐ N/A	
Containers Intact	☒ Yes ☐ No ☐ N/A	
Sample Labels match COC (sample IDs & date/time of collection)	☒ Yes ☐ No ☐ N/A	
All containers needing acid/base preservation have been checked.	☒ Yes ☐ No ☒ N/A	Preservation Information:
All Containers needing preservation are found to be in compliance with EPA recommendation:	☒ Yes ☐ No ☒ N/A	Preservative: <u>HNO3</u>
Exceptions: Vials, Microbiology, O&G, Metals		Lot #/Trace #: <u>2400111/2407200</u>
		Date: <u>5/8/24</u> Time: <u>8:55</u>
		Initials: <u>VD</u>
Headspace in VOA Vials? (>6mm):	☐ Yes ☐ No ☒ N/A	
Trip Blank Present:	☐ Yes ☐ No ☒ N/A	

Additional Login Comments: Add to replace HNO3 preservative with a new bottle hence why there are 2 lot #s

Client notification/ Resolution

Person Contacted: _____

Date/Time: _____

Comments/Resolution: _____



May 15, 2024

Susan McGrady
Pace Analytical Services, LLC
812 Silvia Street
Trenton, NJ 08628

RE: Project: 24E0423
Pace Project No.: 70297129

Dear Susan McGrady:

Enclosed are the analytical results for sample(s) received by the laboratory on May 09, 2024. 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,

Matthew T. Nemeth
matthew.nemeth@pacelabs.com
516-370-6042
Project Manager

Enclosures

cc: Nicole Carr, Pace Analytical Services, LLC Ewing
Vincent Dombay, Pace Analytical Services, LLC Ewing
Abby Haupt, New Jersey Analytical Labs
George Latham, Pace Analytical, LLC
Cheryl Richter, Pace Analytical Labs, LLC
Steve Witkowski, Pace Analytical Services, LLC Ewing



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 24E0423
Pace Project No.: 70297129

Pace Analytical Services Long Island

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
Virginia Certification # 460302

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-01		Lab ID: 70297129001		Collected: 04/09/24 07:35		Received: 05/09/24 07:15		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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	449	ug/L	10.0	10	05/14/24 06:00	05/14/24 16:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-02		Lab ID: 70297129002		Collected: 04/09/24 07:35		Received: 05/09/24 07:15		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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	101	ug/L	1.0	1	05/14/24 06:00	05/14/24 16:25	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-03		Lab ID: 70297129003		Collected: 04/09/24 07:35		Received: 05/09/24 07:15		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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	27800	ug/L	100	100	05/14/24 06:00	05/14/24 16:48	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-04		Lab ID: 70297129004		Collected: 04/09/24 07:35		Received: 05/09/24 07:15		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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1300	ug/L	2.0	2	05/14/24 06:00	05/14/24 16:49	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-05		Lab ID: 70297129005		Collected: 04/09/24 07:35		Received: 05/09/24 07:15		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	3.2	ug/L	1.0	1		05/13/24 11:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-06		Lab ID: 70297129006		Collected: 04/10/24 07:40		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 11:51	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-07		Lab ID: 70297129007		Collected: 04/10/24 07:40		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 11:56	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-08		Lab ID: 70297129008		Collected: 04/10/24 07:40		Received: 05/09/24 07:15		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	20.2	ug/L	1.0	1		05/13/24 11:57	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-09		Lab ID: 70297129009		Collected: 04/10/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	1		05/13/24 11:59	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-10		Lab ID: 70297129010		Collected: 04/10/24 07:45		Received: 05/09/24 07:15		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	26.6	ug/L	1.0	1		05/13/24 12:00	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-11		Lab ID: 70297129011		Collected: 04/10/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.7	ug/L	1.0	1		05/13/24 12:02	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-12		Lab ID: 70297129012		Collected: 04/10/24 07:45		Received: 05/09/24 07:15		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	3.3	ug/L	1.0	1		05/13/24 12:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-13		Lab ID: 70297129013		Collected: 04/10/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:08	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-14		Lab ID: 70297129014		Collected: 04/11/24 07:35		Received: 05/09/24 07:15		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	5.2	ug/L	1.0	1		05/13/24 12:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-15		Lab ID: 70297129015		Collected: 04/05/24 07:10		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:11	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-16		Lab ID: 70297129016		Collected: 04/05/24 07:10		Received: 05/09/24 07:15		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	5.4	ug/L	1.0	1		05/13/24 12:13	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-17		Lab ID: 70297129017		Collected: 04/05/24 07:10		Received: 05/09/24 07:15		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	ug/L	1.0	1		05/13/24 12:14	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-18		Lab ID: 70297129018		Collected: 04/05/24 08:10		Received: 05/09/24 07:15		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	122	ug/L	1.0	1		05/13/24 12:16	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-19		Lab ID: 70297129019		Collected: 04/05/24 08:10		Received: 05/09/24 07:15		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	139	ug/L	1.0	1		05/13/24 12:17	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-20		Lab ID: 70297129020		Collected: 04/05/24 08:10		Received: 05/09/24 07:15		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	41.9	ug/L	1.0	1		05/13/24 12:19	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-21		Lab ID: 70297129021		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	114	ug/L	1.0	1		05/13/24 12:20	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-22		Lab ID: 70297129022		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	5.6	ug/L	1.0	1		05/13/24 12:25	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-23		Lab ID: 70297129023		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	77.3	ug/L	1.0	1		05/13/24 12:26	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-24		Lab ID: 70297129024		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:28	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-25		Lab ID: 70297129025		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	1.2	ug/L	1.0	1		05/13/24 12:32	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-26		Lab ID: 70297129026		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:37	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-27		Lab ID: 70297129027		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:45	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-28		Lab ID: 70297129028		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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		05/13/24 12:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-29		Lab ID: 70297129029		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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		05/13/24 12:48	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-30		Lab ID: 70297129030		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 12:49	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-31		Lab ID: 70297129031		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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		05/13/24 12:51	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-32		Lab ID: 70297129032		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	18.8	ug/L	1.0	1		05/13/24 12:52	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-33		Lab ID: 70297129033		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	5.7	ug/L	1.0	1		05/13/24 12:54	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-34		Lab ID: 70297129034		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	27.0	ug/L	1.0	1		05/13/24 12:55	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-35		Lab ID: 70297129035		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.3	ug/L	1.0	1		05/13/24 12:57	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-36		Lab ID: 70297129036		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.2	ug/L	1.0	1		05/13/24 13:01	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-37		Lab ID: 70297129037		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	91.7	ug/L	1.0	1		05/13/24 13:03	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-38		Lab ID: 70297129038		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.7	ug/L	1.0	1		05/13/24 13:04	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-39		Lab ID: 70297129039		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		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	219	ug/L	1.0	1		05/13/24 13:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-40		Lab ID: 70297129040		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	13.8	ug/L	1.0	1		05/13/24 13:07	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-41		Lab ID: 70297129041		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		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	1.2	ug/L	1.0	1		05/13/24 13:09	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-42		Lab ID: 70297129042		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	13.1	ug/L	1.0	1		05/13/24 13:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-43		Lab ID: 70297129043		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	14.1	ug/L	1.0	1		05/13/24 13:12	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-44		Lab ID: 70297129044		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 13:14	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-45		Lab ID: 70297129045		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.1	ug/L	1.0	1		05/13/24 13:21	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-46		Lab ID: 70297129046		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		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	74.5	ug/L	1.0	1		05/13/24 13:26	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-47		Lab ID: 70297129047		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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	35.2	ug/L	1.0	1		05/13/24 13:30	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-48		Lab ID: 70297129048		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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	62.9	ug/L	1.0	1		05/13/24 13:32	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-49		Lab ID: 70297129049		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	19.0	ug/L	1.0	1		05/13/24 13:33	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-50		Lab ID: 70297129050		Collected: 04/22/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	1.1	ug/L	1.0	1		05/13/24 13:38	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-51		Lab ID: 70297129051		Collected: 04/22/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.4	ug/L	1.0	1		05/13/24 13:39	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-52		Lab ID: 70297129052		Collected: 04/04/24 07:15		Received: 05/09/24 07:15		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	221	ug/L	1.0	1		05/13/24 13:41	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-53		Lab ID: 70297129053		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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	2.7	ug/L	1.0	1		05/13/24 13:42	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-54		Lab ID: 70297129054		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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	5.4	ug/L	1.0	1		05/13/24 13:44	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-55		Lab ID: 70297129055		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.2	ug/L	1.0	1		05/13/24 13:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-56		Lab ID: 70297129056		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.0	ug/L	1.0	1		05/13/24 13:47	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-57		Lab ID: 70297129057		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.1	ug/L	1.0	1		05/13/24 13:49	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-58		Lab ID: 70297129058		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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		05/13/24 13:50	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-59		Lab ID: 70297129059		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	15.1	ug/L	1.0	1		05/13/24 13:52	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-60		Lab ID: 70297129060		Collected: 04/04/24 07:25		Received: 05/09/24 07:15		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		05/13/24 13:56	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-61		Lab ID: 70297129061		Collected: 04/05/24 07:45		Received: 05/09/24 07:15		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	6.7	ug/L	1.0	1		05/13/24 13:58	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-62		Lab ID: 70297129062		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.0	ug/L	1.0	1		05/13/24 13:59	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-63		Lab ID: 70297129063		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:01	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-64		Lab ID: 70297129064		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.7	ug/L	1.0	1		05/13/24 14:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-65		Lab ID: 70297129065		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		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		05/13/24 14:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-66		Lab ID: 70297129066		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		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	3.2	ug/L	1.0	1		05/13/24 14:18	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-67		Lab ID: 70297129067		Collected: 04/05/24 07:05		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.0	ug/L	1.0	1		05/13/24 14:20	7439-92-1		

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ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-68		Lab ID: 70297129068		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.2	ug/L	1.0	1		05/13/24 14:21	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-69		Lab ID: 70297129069		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	131	ug/L	1.0	1		05/13/24 14:23	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-70		Lab ID: 70297129070		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	3.9	ug/L	1.0	1		05/13/24 14:24	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-71		Lab ID: 70297129071		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:26	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-72		Lab ID: 70297129072		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	6.2	ug/L	1.0	1		05/13/24 14:27	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-73		Lab ID: 70297129073		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-74		Lab ID: 70297129074		Collected: 04/16/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:34	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-75		Lab ID: 70297129075		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:35	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-76		Lab ID: 70297129076		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 14:37	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-77		Lab ID: 70297129077		Collected: 04/11/24 07:05		Received: 05/09/24 07:15		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	5.0	ug/L	1.0	1		05/13/24 14:38	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-78		Lab ID: 70297129078		Collected: 04/11/24 07:05		Received: 05/09/24 07:15		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	1.8	ug/L	1.0	1		05/13/24 14:40	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-79		Lab ID: 70297129079		Collected: 04/11/24 07:05		Received: 05/09/24 07:15		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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	549	ug/L	1.0	1	05/14/24 06:00	05/14/24 16:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-80		Lab ID: 70297129080		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	12.6	ug/L	1.0	1		05/13/24 14:41	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-81		Lab ID: 70297129081		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.6	ug/L	1.0	1		05/13/24 14:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-82		Lab ID: 70297129082		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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	6.1	ug/L	1.0	1		05/13/24 14:44	7439-92-1		

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ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-83		Lab ID: 70297129083		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	7.5	ug/L	1.0	1		05/13/24 14:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-84		Lab ID: 70297129084		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	34.5	ug/L	1.0	1		05/13/24 14:47	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-85		Lab ID: 70297129085		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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		05/13/24 14:55	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-86		Lab ID: 70297129086		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	6.0	ug/L	1.0	1		05/13/24 15:00	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-87		Lab ID: 70297129087		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.3	ug/L	1.0	1		05/13/24 15:04	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-88		Lab ID: 70297129088		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	12.7	ug/L	1.0	1		05/13/24 15:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-89		Lab ID: 70297129089		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.7	ug/L	1.0	1		05/13/24 15:11	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-90		Lab ID: 70297129090		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.1	ug/L	1.0	1		05/13/24 15:12	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-91		Lab ID: 70297129091		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	ug/L	1.0	1		05/13/24 15:14	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-92		Lab ID: 70297129092		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	37.4	ug/L	1.0	1		05/13/24 15:15	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-93		Lab ID: 70297129093		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		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	3.9	ug/L	1.0	1		05/13/24 15:17	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-94		Lab ID: 70297129094		Collected: 04/23/24 07:25		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	16.7	ug/L	1.0	1		05/13/24 15:18	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-95		Lab ID: 70297129095		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.2	ug/L	1.0	1		05/13/24 15:20	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-96		Lab ID: 70297129096		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	16.2	ug/L	1.0	1		05/13/24 15:21	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-97		Lab ID: 70297129097		Collected: 04/22/24 07:35		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	18.1	ug/L	1.0	1		05/13/24 15:23	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-98		Lab ID: 70297129098		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		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		05/13/24 15:25	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: 24E0423
Pace Project No.: 70297129

Sample: 24E0423-99		Lab ID: 70297129099		Collected: 04/04/24 07:45		Received: 05/09/24 07:15		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/13/24 15:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch:	347778	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:	70297129005, 70297129006, 70297129007, 70297129008, 70297129009, 70297129010, 70297129011, 70297129012, 70297129013, 70297129014, 70297129015, 70297129016, 70297129017, 70297129018, 70297129019, 70297129020, 70297129021, 70297129022, 70297129023, 70297129024		

METHOD BLANK:	1797666	Matrix:	Water
Associated Lab Samples:	70297129005, 70297129006, 70297129007, 70297129008, 70297129009, 70297129010, 70297129011, 70297129012, 70297129013, 70297129014, 70297129015, 70297129016, 70297129017, 70297129018, 70297129019, 70297129020, 70297129021, 70297129022, 70297129023, 70297129024		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/13/24 11:40	

LABORATORY CONTROL SAMPLE:	1797667					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.2	102	85-115	

MATRIX SPIKE SAMPLE:		1797669					
		70297129005	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	3.2	50	53.7	101	70-130	

MATRIX SPIKE SAMPLE:		1797671					
		70297129006	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	52.1	103	70-130	

SAMPLE DUPLICATE: 1797668

Parameter	Units	70297129005 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.2	3.1	3	

SAMPLE DUPLICATE: 1797670

Parameter	Units	70297129006 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch:	347779	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:	70297129025, 70297129026, 70297129027, 70297129028, 70297129029, 70297129030, 70297129031, 70297129032, 70297129033, 70297129034, 70297129035, 70297129036, 70297129037, 70297129038, 70297129039, 70297129040, 70297129041, 70297129042, 70297129043, 70297129044		

METHOD BLANK:	1797672	Matrix:	Water
Associated Lab Samples:	70297129025, 70297129026, 70297129027, 70297129028, 70297129029, 70297129030, 70297129031, 70297129032, 70297129033, 70297129034, 70297129035, 70297129036, 70297129037, 70297129038, 70297129039, 70297129040, 70297129041, 70297129042, 70297129043, 70297129044		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/13/24 12:29	

LABORATORY CONTROL SAMPLE:	1797673					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE:		1797675					
		70297129025	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	1.2	50	48.5	95	70-130	

MATRIX SPIKE SAMPLE:		1797677					
		70297129026	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	48.9	96	70-130	

SAMPLE DUPLICATE: 1797674					
		70297129025	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	1.2	1.2	4	

SAMPLE DUPLICATE: 1797676

Parameter	Units	70297129026 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch:	347780	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:	70297129045, 70297129046, 70297129047, 70297129048, 70297129049, 70297129050, 70297129051, 70297129052, 70297129053, 70297129054, 70297129055, 70297129056, 70297129057, 70297129058, 70297129059, 70297129060, 70297129061, 70297129062, 70297129063		

METHOD BLANK:	1797678	Matrix:	Water
Associated Lab Samples:	70297129045, 70297129046, 70297129047, 70297129048, 70297129049, 70297129050, 70297129051, 70297129052, 70297129053, 70297129054, 70297129055, 70297129056, 70297129057, 70297129058, 70297129059, 70297129060, 70297129061, 70297129062, 70297129063		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/13/24 13:15	

LABORATORY CONTROL SAMPLE:	1797679					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.0	100	85-115	

MATRIX SPIKE SAMPLE:		1797681					
		70297129045	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	9.1	50	56.9	95	70-130	

MATRIX SPIKE SAMPLE:		1797683					
		70297129046	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	74.5	50	110	71	70-130	

SAMPLE DUPLICATE:	1797680				
Parameter	Units	70297129045 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	9.1	9.3	2	

SAMPLE DUPLICATE:	1797682				
Parameter	Units	70297129046 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	74.5	73.9	1	

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QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch:	347801	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:	70297129064, 70297129065, 70297129066, 70297129067, 70297129068, 70297129069, 70297129070, 70297129071, 70297129072, 70297129073, 70297129074, 70297129075, 70297129076, 70297129077, 70297129078, 70297129080, 70297129081, 70297129082, 70297129083, 70297129084		

METHOD BLANK:	1797765	Matrix:	Water
Associated Lab Samples:	70297129064, 70297129065, 70297129066, 70297129067, 70297129068, 70297129069, 70297129070, 70297129071, 70297129072, 70297129073, 70297129074, 70297129075, 70297129076, 70297129077, 70297129078, 70297129080, 70297129081, 70297129082, 70297129083, 70297129084		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/13/24 14:03	

LABORATORY CONTROL SAMPLE:	1797766					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.7	101	85-115	

MATRIX SPIKE SAMPLE:		1797768					
		70297129064	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	9.7	50	58.0	97	70-130	

MATRIX SPIKE SAMPLE:		1797770					
		70297129065	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	1.7	50	50.9	98	70-130	

SAMPLE DUPLICATE:	1797767				
Parameter	Units	70297129064 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	9.7	9.7	0	

SAMPLE DUPLICATE:	1797769				
Parameter	Units	70297129065 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.7	1.6	7	

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QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch:	347802	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:	70297129085, 70297129086, 70297129087, 70297129088, 70297129089, 70297129090, 70297129091, 70297129092, 70297129093, 70297129094, 70297129095, 70297129096, 70297129097, 70297129098, 70297129099		

METHOD BLANK:	1797771	Matrix:	Water
Associated Lab Samples:	70297129085, 70297129086, 70297129087, 70297129088, 70297129089, 70297129090, 70297129091, 70297129092, 70297129093, 70297129094, 70297129095, 70297129096, 70297129097, 70297129098, 70297129099		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/13/24 14:52	

LABORATORY CONTROL SAMPLE:	1797772					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.9	100	85-115	

MATRIX SPIKE SAMPLE:	1797774						
Parameter	Units	70297129085 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.2	50	55.3	96	70-130	

MATRIX SPIKE SAMPLE:	1797776						
Parameter	Units	70297129086 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.0	50	56.5	101	70-130	

SAMPLE DUPLICATE:	1797773					
Parameter	Units	70297129085 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	7.2	7.3	1		

SAMPLE DUPLICATE:	1797775					
Parameter	Units	70297129086 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	6.0	6.1	2		

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QUALITY CONTROL DATA

Project: 24E0423
Pace Project No.: 70297129

QC Batch: 347933 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: 70297129001, 70297129002, 70297129003, 70297129004, 70297129079

METHOD BLANK: 1798919 Matrix: Water
Associated Lab Samples: 70297129001, 70297129002, 70297129003, 70297129004, 70297129079

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/14/24 16:13	

LABORATORY CONTROL SAMPLE: 1798920

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	48.0	96	85-115	

MATRIX SPIKE SAMPLE: 1798922

Parameter	Units	70297308001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.2	50	57.1	106	70-130	

SAMPLE DUPLICATE: 1798921

Parameter	Units	70297308001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.2	2.4	55 D6	

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QUALIFIERS

Project: 24E0423
Pace Project No.: 70297129

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.

ANALYTE QUALIFIERS

D6 The precision between the sample and sample duplicate exceeded laboratory control limits.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 24E0423
Pace Project No.: 70297129

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70297129001	24E0423-01	EPA 200.8	347933	EPA 200.8	347940
70297129002	24E0423-02	EPA 200.8	347933	EPA 200.8	347940
70297129003	24E0423-03	EPA 200.8	347933	EPA 200.8	347940
70297129004	24E0423-04	EPA 200.8	347933	EPA 200.8	347940
70297129079	24E0423-79	EPA 200.8	347933	EPA 200.8	347940
70297129005	24E0423-05	EPA 200.8	347778		
70297129006	24E0423-06	EPA 200.8	347778		
70297129007	24E0423-07	EPA 200.8	347778		
70297129008	24E0423-08	EPA 200.8	347778		
70297129009	24E0423-09	EPA 200.8	347778		
70297129010	24E0423-10	EPA 200.8	347778		
70297129011	24E0423-11	EPA 200.8	347778		
70297129012	24E0423-12	EPA 200.8	347778		
70297129013	24E0423-13	EPA 200.8	347778		
70297129014	24E0423-14	EPA 200.8	347778		
70297129015	24E0423-15	EPA 200.8	347778		
70297129016	24E0423-16	EPA 200.8	347778		
70297129017	24E0423-17	EPA 200.8	347778		
70297129018	24E0423-18	EPA 200.8	347778		
70297129019	24E0423-19	EPA 200.8	347778		
70297129020	24E0423-20	EPA 200.8	347778		
70297129021	24E0423-21	EPA 200.8	347778		
70297129022	24E0423-22	EPA 200.8	347778		
70297129023	24E0423-23	EPA 200.8	347778		
70297129024	24E0423-24	EPA 200.8	347778		
70297129025	24E0423-25	EPA 200.8	347779		
70297129026	24E0423-26	EPA 200.8	347779		
70297129027	24E0423-27	EPA 200.8	347779		
70297129028	24E0423-28	EPA 200.8	347779		
70297129029	24E0423-29	EPA 200.8	347779		
70297129030	24E0423-30	EPA 200.8	347779		
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70297129032	24E0423-32	EPA 200.8	347779		
70297129033	24E0423-33	EPA 200.8	347779		
70297129034	24E0423-34	EPA 200.8	347779		
70297129035	24E0423-35	EPA 200.8	347779		
70297129036	24E0423-36	EPA 200.8	347779		
70297129037	24E0423-37	EPA 200.8	347779		
70297129038	24E0423-38	EPA 200.8	347779		
70297129039	24E0423-39	EPA 200.8	347779		
70297129040	24E0423-40	EPA 200.8	347779		
70297129041	24E0423-41	EPA 200.8	347779		
70297129042	24E0423-42	EPA 200.8	347779		
70297129043	24E0423-43	EPA 200.8	347779		
70297129044	24E0423-44	EPA 200.8	347779		
70297129045	24E0423-45	EPA 200.8	347780		
70297129046	24E0423-46	EPA 200.8	347780		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 24E0423
Pace Project No.: 70297129

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70297129047	24E0423-47	EPA 200.8	347780		
70297129048	24E0423-48	EPA 200.8	347780		
70297129049	24E0423-49	EPA 200.8	347780		
70297129050	24E0423-50	EPA 200.8	347780		
70297129051	24E0423-51	EPA 200.8	347780		
70297129052	24E0423-52	EPA 200.8	347780		
70297129053	24E0423-53	EPA 200.8	347780		
70297129054	24E0423-54	EPA 200.8	347780		
70297129055	24E0423-55	EPA 200.8	347780		
70297129056	24E0423-56	EPA 200.8	347780		
70297129057	24E0423-57	EPA 200.8	347780		
70297129058	24E0423-58	EPA 200.8	347780		
70297129059	24E0423-59	EPA 200.8	347780		
70297129060	24E0423-60	EPA 200.8	347780		
70297129061	24E0423-61	EPA 200.8	347780		
70297129062	24E0423-62	EPA 200.8	347780		
70297129063	24E0423-63	EPA 200.8	347780		
70297129064	24E0423-64	EPA 200.8	347801		
70297129065	24E0423-65	EPA 200.8	347801		
70297129066	24E0423-66	EPA 200.8	347801		
70297129067	24E0423-67	EPA 200.8	347801		
70297129068	24E0423-68	EPA 200.8	347801		
70297129069	24E0423-69	EPA 200.8	347801		
70297129070	24E0423-70	EPA 200.8	347801		
70297129071	24E0423-71	EPA 200.8	347801		
70297129072	24E0423-72	EPA 200.8	347801		
70297129073	24E0423-73	EPA 200.8	347801		
70297129074	24E0423-74	EPA 200.8	347801		
70297129075	24E0423-75	EPA 200.8	347801		
70297129076	24E0423-76	EPA 200.8	347801		
70297129077	24E0423-77	EPA 200.8	347801		
70297129078	24E0423-78	EPA 200.8	347801		
70297129080	24E0423-80	EPA 200.8	347801		
70297129081	24E0423-81	EPA 200.8	347801		
70297129082	24E0423-82	EPA 200.8	347801		
70297129083	24E0423-83	EPA 200.8	347801		
70297129084	24E0423-84	EPA 200.8	347801		
70297129085	24E0423-85	EPA 200.8	347802		
70297129086	24E0423-86	EPA 200.8	347802		
70297129087	24E0423-87	EPA 200.8	347802		
70297129088	24E0423-88	EPA 200.8	347802		
70297129089	24E0423-89	EPA 200.8	347802		
70297129090	24E0423-90	EPA 200.8	347802		
70297129091	24E0423-91	EPA 200.8	347802		
70297129092	24E0423-92	EPA 200.8	347802		
70297129093	24E0423-93	EPA 200.8	347802		
70297129094	24E0423-94	EPA 200.8	347802		
70297129095	24E0423-95	EPA 200.8	347802		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 24E0423
Pace Project No.: 70297129

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70297129096	24E0423-96	EPA 200.8	347802		
70297129097	24E0423-97	EPA 200.8	347802		
70297129098	24E0423-98	EPA 200.8	347802		
70297129099	24E0423-99	EPA 200.8	347802		

REPORT OF LABORATORY ANALYSIS



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

WO#: 70297129



70297129

SENDING LABORATORY:

Pace Analytical Services, LLC-Ewing
812 Silvia Street
Ewing, NJ 08628
Phone: 609-737-3052
Fax: 609-737-3052

Project Mgr: Vincent Dombay
Email: vincent.dombay@pacelabs.com
Send Invoice to: FAIR.AP@pacelabs.com
Send Report to: FAIR.Reporting@pacelabs.com

RECEIVING LABORATORY:

Pace Analytical Services, LLC Melville, NY
575 Broadhollow Rd
Melville, NY 11747
Phone: (516) 370-6000
Fax:

Turn Around Time

☐

Standard 2 Weeks

Rush (Choose One Below) **

☐

24 Hr.

72 Hr.

☐

48 Hr.

1 Week

Other (provide Date/Time)

Date: _____ Time: _____

** May Need Lab Approval

Report / Electronic Format

☐

Results Only/Lvl 2

☐

NJ DEP Reduced

☐

NJ DEP Full

☐

State Forms/E2

☐

Email Delivery

☐

Hazsite EDD

☐

EquiS EDD

☐

Excel

PWSID # _____ SRP # _____

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-01	04/09/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 1 Old Main Kitchen Oven Area Sink					
	Comments:					
	24E0423-02	04/09/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 2 Old Main Kitchen Compartment Sinks					
	Comments:					
	24E0423-03	04/09/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 3 Old Main Kitchen Pantry Sink					
	Comments:					
	24E0423-04	04/09/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 4 Old Main Kitchen Dishwasher Area Sink					
	Comments:					
Released By	[Signature]				Received By	SSne
Date / Time	5/8/24				Date / Time	5-8-24 600
Released By	[Signature]				Received By	SSne
Date / Time	5-8-24 1900				Date / Time	5/9/24 7:12

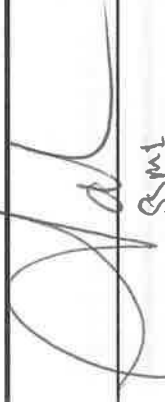


Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	Sample Type	Matrix	Analysis Requested	[Comments]
	24E0423-05	04/09/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 5 Old Main Kitchen Bus Driver Room					
	Comments:					
	24E0423-06	04/10/2024 07:40	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 6 Old Main 1st Floor Girls Bathroom Sink					
	Comments:					
	24E0423-07	04/10/2024 07:40	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 7 Old Main 1st Floor Boys Bathroom Sink					
	Comments:					
	24E0423-08	04/10/2024 07:40	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 8 Old Main 2nd Floor Girls Bathroom Sink					
	Comments:					
	24E0423-09	04/10/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 9 Old Main 2nd Floor Boys Bathroom Sink					
	Comments:					
	24E0423-10	04/10/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 10 Old Main Staff Lounge Sink					
	Comments:					

Released By  Date / Time 5/8/24 Received By SSma Date / Time 5-8-24 1900
Released By SSM Date / Time 5/9/24 Received By  Date / Time 5/9/24



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street, Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-11	04/10/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 11 Old Main 2nd Floor Housekeeping wash room						
Comments:						
	24E0423-12	04/10/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 12 Old Main IT Room						
Comments:						
	24E0423-13	04/10/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 13 Old Main Unisex Bathroom						
Comments:						
	24E0423-14	04/11/2024 07:35	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 14 Annex Room 27 Sink						
Comments:						
	24E0423-15	04/05/2024 07:10	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 15 Bldg#3 Woman Bathroom						
Comments:						
	24E0423-16	04/05/2024 07:10	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 16 Bldg#3 Man Bathroom						
Comments:						

Released By		Date / Time	5/8/24	Received By	SSma	Date / Time	5-8-24 1600
Released By	SSma	Date / Time	5-8-24 1600	Received By		Date / Time	5/9/24 7:15



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street, Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-17	04/05/2024 07:10	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 17 Bldg#3 Kitchen Sink Containers Supplied:					
	Comments:					
	24E0423-18	04/05/2024 08:10	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 18 Jochem Center Kitchen Sink Containers Supplied:					
	Comments:					
	24E0423-19	04/05/2024 08:10	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 19 Jochem Center Ladies Bathroom Sink Containers Supplied:					
	Comments:					
	24E0423-20	04/05/2024 08:10	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 20 Jochem Center Men Bathroom Sink Containers Supplied:					
	Comments:					
	24E0423-21	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 21 Academic#25 HS Cafe Room 224 Bathroom Men Containers Supplied:					
	Comments:					
	24E0423-22	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 22 Academic#25 HS Cafe Room 224 Bathroom Women Containers Supplied:					
	Comments:					

Released By

Date / Time

Received By

Date / Time

1600

SSM

5-8-24

1600

Released By

Date / Time

Received By

Date / Time

7:15

SSM

5-8-24

7:15



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street, Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-23	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 23 Academic#25 HS Cafe Room 224 Hand wash Station Containers Supplied:						
Comments:						
	24E0423-24	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 24 Academic#25 HS Cafe Room 224 Ice Machine Containers Supplied:						
Comments:						
	24E0423-25	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 25 Academic#25 HS Cafe Room 224 Laundry Area Containers Supplied:						
Comments:						
	24E0423-26	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 26 Academic #25 Culinary Kitchen Room 222 Near En Containers Supplied:						
Comments:						
	24E0423-27	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 27 Academic #25 Culinary Kitchen Room 222 Compart Containers Supplied:						
Comments:						
	24E0423-28	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 28 Academic #25 Culinary Kitchen Room 222 Wash St Containers Supplied:						
Comments:						

Released By:  Date / Time: 5/8/24 19:00 Received By: SSM Date / Time: 5-8-24 16:00

Released By: SSM Date / Time: 5/9/24 7:15 Received By: RCU Date / Time: 5/9/24 7:15

1CS Ska HSA



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-29	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 29 Academic #25 Culinary Kitchen Room 222 Bathroom Containers Supplied:					
	Comments:					
	24E0423-30	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 30 Academic #25 Room 220 Bathroom Containers Supplied:					
	Comments:					
	24E0423-31	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 31 Academic #25 Room 220 Kitchen Containers Supplied:					
	Comments:					
	24E0423-32	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 32 Academic #25 Room 218 Bathroom Containers Supplied:					
	Comments:					
	24E0423-33	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 33 Academic #25 Room 208 Bathroom Containers Supplied:					
	Comments:					
	24E0423-34	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 34 Academic #25 Room 206 Bathroom Containers Supplied:					
	Comments:					

Received By

Date / Time

5/8/24

Received By

SSM

Date / Time

5-8-24 1600

Received By

Date / Time

5-8-24 1900

Received By

SSM

Date / Time

5/9/24 7:15



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-35	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 35 Academic #25 Staff Lounge Room 201 Woman Bath Containers Supplied:						
Comments:						
	24E0423-36	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 36 Academic #25 Staff Lounge Room 201 Man Bathroo Containers Supplied:						
Comments:						
	24E0423-37	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 37 Academic #25 Staff Lounge Room 201 Kitchen Area Containers Supplied:						
Comments:						
	24E0423-38	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 38 Academic #25 SHC Room 122 Bathroom Sink Containers Supplied:						
Comments:						
	24E0423-39	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 39 Academic #25 SHC Room 120 Sink Containers Supplied:						
Comments:						
	24E0423-40	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 40 Academic #25 Rooms 116 Sink Containers Supplied:						
Comments:						

Released By

Date / Time

Received By

Date / Time

SSmt

5/8/24

5-8-24 1600

Released By

Date / Time

Received By

Date / Time

SSmt

5/8/24

5-8-24 1900

115 5A 715A



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street, Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-41	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 41 Academic #25 Rooms 116 Bathroom Sink Containers Supplied:					
	Comments:					
	24E0423-42	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 42 Academic #25 Rooms Girls Bathroom 115 Containers Supplied:					
	Comments:					
	24E0423-43	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 43 Academic #25 Rooms 118 Bathroom Sink Containers Supplied:					
	Comments:					
	24E0423-44	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 44 Academic #26 Water Fountain across from room 2 Containers Supplied:					
	Comments:					
	24E0423-45	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 45 Academic #25 Boys Bathroom 115 Containers Supplied:					
	Comments:					
	24E0423-46	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 46 Academic #25 Room 115 Production area Left sink Containers Supplied:					
	Comments:					

Released By

SSmt

Date / Time

5/8/24

Received By

SSmt

Date / Time

5-8-24 1600

Released By

SSmt

Date / Time

5-8-24 1900

Received By

SSmt

Date / Time

5/9/24 7:15

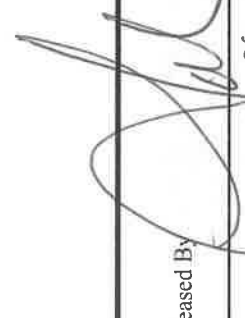


Pace Analytical Services, LLC Ewing NJ
812 Silvia Street, Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-47	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 47 Building #18 Girls Bathroom Rear Office Containers Supplied:					
	24E0423-48	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 48 Building #25 Art Rooms 114 Sink Containers Supplied:					
	24E0423-49	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 49 Building #25 Art Rooms 114 Bathroom Sink Containers Supplied:					
	24E0423-50	04/22/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 50 Residential Bldg 27 MPR room Sink Containers Supplied:					
	24E0423-51	04/22/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 51 Residential Bldg 27 Men Bathroom Ground Floor Containers Supplied:					
	24E0423-52	04/04/2024 07:15	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 52 Academic#25 Room 120 Bathroom Sink Containers Supplied:					

Released By: 
Received By: 

Date / Time: 5/8/24 1906
Date / Time: 5/8-24 1600



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-53	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 53 Building #18 Water Station ECP break room Containers Supplied:						
Comments:						
	24E0423-54	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 54 Building #18 Girls Bathroom Containers Supplied:						
Comments:						
	24E0423-55	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 55 Building #18 Room 4 Sink Containers Supplied:						
Comments:						
	24E0423-56	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 56 Building #18 Boys Bathroom Rear Office Containers Supplied:						
Comments:						
	24E0423-57	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 57 Building #18 Copy room Sink Containers Supplied:						
Comments:						
	24E0423-58	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	
Sample Name/Location: 58 Building #18 Boys Bathroom Sink Containers Supplied:						
Comments:						

Released By

Date / Time

Received By

SSME

Date / Time 5-8-24 1600

Released By

Date / Time

Received By

SSME

Date / Time 5/9/24 1615



Pace Analytical Services, LLC Ewing NJ
812 Silvia Street Ewing, NJ 08628 (609) 737-3477

SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	Comments
	24E0423-59	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 59 Building #18 Staff Lobby Bathroom					
	Comments:					
	24E0423-60	04/04/2024 07:25	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 60 Building #18 Room 5 Staff lunch room bathroom Sij					
	Comments:					
	24E0423-61	04/05/2024 07:45	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 61 Building#3 Water Fountain					
	Comments:					
	24E0423-62	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 62 Academic Kitchen Fountain					
	Comments:					
	24E0423-63	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 63 Academic Kitchen Ice Machine					
	Comments:					
	24E0423-64	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	Containers Supplied:
	Sample Name/Location: 64 Academic Kitchen Oven area Sink					
	Comments:					

Page 122 of 129

Page 122 of 129
Page 136 of 143

Date / Time	S-8-24 1600
Date / Time	5/9/24 7:15

Split

Received By

Date / Time 5/8/24

Date / Time 5-8-24 1900

SS vct

Used By _____
Used By _____
LS S/A FISA

PLI

Received By

Date / Time 5-8-24 1900

SS 121

Used By CS S/a FISA



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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-65	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 65 Academic Kitchen Prep Sink Containers Supplied:					
	Comments:					
	24E0423-66	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 66 Academic Kitchen Hand wash Sink Containers Supplied:					
	Comments:					
	24E0423-67	04/05/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 67 Academic Kitchen Compartment Sink Containers Supplied:					
	Comments:					
	24E0423-68	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 68 Academic#25 Room 204 Bathroom Containers Supplied:					
	Comments:					
	24E0423-69	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 69 Academic#25 Room 203 Bathroom Containers Supplied:					
	Comments:					
	24E0423-70	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 70 Academic#25 Room 210 Boys Bathroom Containers Supplied:					
	Comments:					

Received By

Date / Time

Received By

Date / Time

SSM
5/8/24 1400
S-8-24 1500

Received By

Date / Time

Received By

Date / Time

SSM
5/8/24 1400
S-8-24 1500

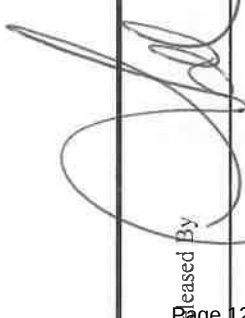
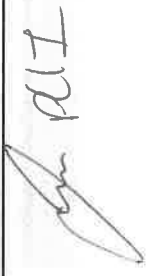


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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-71	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 71 Academic#26 Staff Bathroom Containers Supplied:					
	Comments:					
	24E0423-72	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 72 Academic#26 Student Bathroom Containers Supplied:					
	Comments:					
	24E0423-73	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 73 Academic#26 Water Fountain next to room 18 Containers Supplied:					
	Comments:					
	24E0423-74	04/16/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 74 Bldg#30 Male Staff Room Containers Supplied:					
	Comments:					
	24E0423-75	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 75 Academic#26 Boys Bathroom Lobby Containers Supplied:					
	Comments:					
	24E0423-76	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 76 Academic#26 Girls Bathroom Lobby Containers Supplied:					
	Comments:					

Received By	Date / Time	Received By	Date / Time
	5/8/24	Sme	5-8-24 1600
Released By	Date / Time	Received By	Date / Time
KS SLA 715A	5-8-24 1900		5/9 7:15



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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-77	04/11/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 77 Annex Girls Bathroom Containers Supplied:					
	Comments:					
	24E0423-78	04/11/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 78 Annex Boys Bathroom Sink Containers Supplied:					
	Comments:					
	24E0423-79	04/11/2024 07:05	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 79 Annex Girls Bathroom Room 29 Containers Supplied:					
	Comments:					
	24E0423-80	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 80 Academics #25 Room 214 Bathroom Containers Supplied:					
	Comments:					
	24E0423-81	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 81 Academics #25 Room 216 Bathroom Containers Supplied:					
	Comments:					
	24E0423-82	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 82 Academics #26 Sensory Room 1st Floor Containers Supplied:					
	Comments:					

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Page 125 of 129

Page 139 of 143

Received By

Date / Time

S-8-24 1500

SSMz

Released By

Page 125 of 129

Page 139 of 143

Received By

Date / Time

S-8-24 1900

SSMz

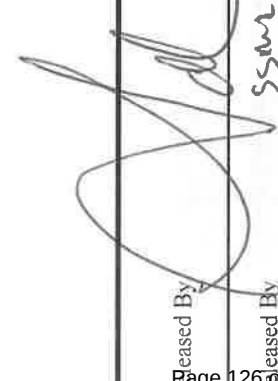


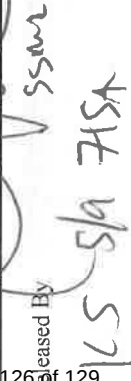
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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-83	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 83 Residential Bldg 27 Room 8 & 9 Containers Supplied:					
	Comments:					
	24E0423-84	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 84 Residential Bldg 27 Laundry room Sink Containers Supplied:					
	Comments:					
	24E0423-85	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 85 Residential Bldg 27 Lobby Restroom Containers Supplied:					
	Comments:					
	24E0423-86	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 86 Residential Bldg 27 Womens Bathroom Ground Flox Containers Supplied:					
	Comments:					
	24E0423-87	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 87 Residential Bldg 27 Room 10 & 11 Containers Supplied:					
	Comments:					
	24E0423-88	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 88 Residential Bldg 27 Room 2 & 3 Containers Supplied:					
	Comments:					

Received By:  Date / Time: 5/8/24 1900 Received By: SSME Date / Time: 5-8-24 1600

Released By:  Date / Time: 5-8-24 1900 Received By:  Date / Time: 5/9 7:15

125-519 715A



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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-89	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 89 Residential Bldg 27 Room 4					
	Containers Supplied:					
	24E0423-90	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 90 Residential Bldg 27 Room 7 & 6					
	Containers Supplied:					
	24E0423-91	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 91 Residential Bldg 27 Room 20 & 21					
	Containers Supplied:					
	24E0423-92	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 92 Residential Bldg 27 Room 22 & 23					
	Containers Supplied:					
	24E0423-93	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 93 Residential Bldg 27 Room 18 & 19					
	Containers Supplied:					
	24E0423-94	04/23/2024 07:25	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 94 Residential Bldg 28 Room 101 & 102					
	Containers Supplied:					

Released By	Date / Time	Received By	Date / Time
	5/8/24	SSM	5-8-24 1600
IC5 SJA 715x	5-8-24 1900		5/9 7:15



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SUBCONTRACT ORDER

Order ID: 24E0423

Sub Lab ID	Sending Lab ID	Sampled	SampleType	Matrix	Analysis Requested	[Comments]
	24E0423-95	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 95 Residential Bldg 27 Room 12 Containers Supplied:					
	Comments:					
	24E0423-96	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 96 Residential Bldg 27 Room 16 & 17 Containers Supplied:					
	Comments:					
	24E0423-97	04/22/2024 07:35	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 97 Residential Bldg 27 Room 13 & 14 Containers Supplied:					
	Comments:					
	24E0423-98	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 98 Academic #25 Bathroom Mens room 110 Containers Supplied:					
	Comments:					
	24E0423-99	04/04/2024 07:45	Grab	DW	EPA 200.8, Lead	
	Sample Name/Location: 99 Academic #25 Bathroom Womens Room 112 Containers Supplied:					
	Comments:					

Received By	Date / Time	Received By	Date / Time
	5/8/24	SSM	5-8-24 1600
Released By	Date / Time	Received By	Date / Time
VS SJA FISA	5-8-24 1900		5/9/24 7:15

Effective Date:

WO#: 70297129**PM: MN2****Due Date: 05/20/24**

Client Name:

Project #

CLIENT: Pace-EwingCourier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☒ Commercial ☐ Pac ☐ Other

Tracking #:

Custody Seal on Cooler/Box Present: ☐ Yes ☒ No Seals intact: ☐ Yes ☒ No Temperature Blank Present: ☐ Yes ☒ NoPacking Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziploc ☒ Non ☐ Other Type of Ice: ☒ Wet ☐ Blue ☐ NoneThermometer Used: TH211 Correction Factor: -0.1 ☐ Samples on ice, cooling process has begunCooler Temperature (°C): 3.6 Cooler Temperature Corrected (°C): 3.2 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 ☒ NoDid 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: WR 5/19/24

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

Date and Initials of person checking preservation: JH 5/19

All containers needing preservation have been ☒ Yes ☐ No ☐ N/A	13. ☐ HNO ₃ ☐ H ₂ SO ₄ ☐ NaOH ☐ HCl
pH paper Lot # <u>10BDHF131</u>	Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, ☒ Yes ☐ No ☐ N/A	
NAOH > 12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination: ☐ Yes ☐ No ☒ N/A	14.
KI starch test strips Lot #	
Residual chlorine strips Lot #	Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sul ☐ Yes ☐ No ☒ N/A	15.
Lead Acetate Strips Lot #	Positive for Sulfide? Y N
Headspace in ALK Bottle (>6mm): ☐ Yes ☐ No ☒ N/A	16.
Headspace in VOA Vials (>6mm): ☐ Yes ☐ No ☒ N/A	17.
Trip Blank Present: ☐ Yes ☐ No ☒ N/A	
Trip Blank Custody Seals Present ☐ Yes ☐ No ☒ 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.