

Dr. Joanne Shelmidine
Superintendent
(315) 768.8127
jshelmidine@newyorkmills.org

Mary Facci
K-12 Executive Principal
(315) 768.8124
mfacci@newyorkmills.org

Brent Dodge
K-12 Principal
(315) 768.8129
bdodge@newyorkmills.org



1 Marauder Boulevard
New York Mills, NY 13417

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April 21, 2021

Dear Parents and Guardians:

In 2016, Governor Cuomo signed new legislation requiring the testing of drinking water for lead. NY Mills works with the Oneida-Herkimer-Madison (OHM) BOCES Safety Office to have all water fixtures tested for lead. The Safety Office has provided a full Comprehensive Report of the sampling program, which includes location sampling, reporting, and follow-up assistance as needed. There were 95 water fixtures tested and 22 showed lead levels above the allowable 15 ppb (parts per billion) marks:

K-12 Building

Room 195, Home & Careers Room: 3 sinks
Grade 7-12 Girls' Locker Room: sink and drinking fountain
Grade 7-12 Boys' Locker Room: sink
Room 149 (1968 Biology Room): 3 sinks
Room 145 (Art Room): 5 sinks
Room 210 (5th grade classroom): 1 sink
Room 193 (Nurse's Office): 2 sinks

Bus Garage

Outside hose bib

Concession Stand

sink

Beekman Gymnasium

Girls' Locker Room:
drinking fountain, sink
Boys' Locker Room:
custodial sink

Remediation involves temporarily shutting off drinking fixtures impacted, posting signs that states to avoid drinking water, and replacing fixtures.

You can see a copy of all of our water testing results at the school District Office and on our website at www.newyorkmills.org. For more information about water quality in our schools, please contact Neil Fatata, Senior Custodian, at 315-768-8516. For information about water quality and sampling for lead at home, contact your local water supplier or state drinking water agency.

Respectfully,

A handwritten signature in black ink that reads 'Joanne Shelmidine'. Below the signature, the name and title are printed in a black, sans-serif font.

Joanne Shelmidine, Ed.D.
Superintendent of Schools

February 11, 2021

Neil Fatata
New York Mills School District
1 Marauder Boulevard
New York Mills, NY 13417

RE: Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

Dear Neil Fatata:

Enclosed are the analytical results for sample(s) received by the laboratory on January 29, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

- Pace Analytical Services - Melville

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

Sincerely,



Nicolette M. Lovari
nicolette.lovari@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Joane Shelmidine, New York Mills School District



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK-CUSTODIAL OFFICE **Lab ID: 70160947001** Collected: 01/27/21 06:22 Received: 01/29/21 10:25 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		02/10/21 14:27	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK-
CUSTODIAL OFFIC **Lab ID:** 70160947002 Collected: 01/27/21 06:23 Received: 01/29/21 10:25 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		02/10/21 14:31	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK-H.S. OFFICE **Lab ID: 70160947003** Collected: 01/27/21 08:23 Received: 01/29/21 10:25 Matrix: Drinking Water
BRM

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		02/10/21 14:32	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- ROOM 191 **Lab ID: 70160947004** Collected: 01/27/21 08:25 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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200.8 MET ICPMS Drinking Water Analytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead	14.8	ug/L	1.0	1		02/10/21 14:33	7439-92-1	
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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK-NURSES **Lab ID:** 70160947005 Collected: 01/27/21 08:26 Received: 01/29/21 10:25 Matrix: Drinking Water
RM 193

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	52.1	ug/L	1.0	1		02/10/21 14:34	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK-BAND RM 168 **Lab ID:** 70160947006 Collected: 01/27/21 08:43 Received: 01/29/21 10:25 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	1.9	ug/L	1.0	1		02/10/21 14:37	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 1- HOME **Lab ID:** 70160947007 Collected: 01/27/21 08:44 Received: 01/29/21 10:25 Matrix: Drinking Water
EC 195

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	32.3	ug/L	1.0	1		02/10/21 14:38	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 2- HOME **Lab ID:** 70160947008 Collected: 01/27/21 08:45 Received: 01/29/21 10:25 Matrix: Drinking Water
EC 195

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	62.6	ug/L	1.0	1		02/10/21 14:39	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 3- HOME **Lab ID:** 70160947009 Collected: 01/27/21 08:46 Received: 01/29/21 10:25 Matrix: Drinking Water
EC 195

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	382	ug/L	1.0	1		02/10/21 14:40	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 4- HOME **Lab ID:** 70160947010 Collected: 01/27/21 08:47 Received: 01/29/21 10:25 Matrix: Drinking Water
EC 195

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	256	ug/L	1.0	1		02/10/21 14:41	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK- SHOP **Lab ID:** 70160947011 Collected: 01/27/21 08:51 Received: 01/29/21 10:25 Matrix: Drinking Water
RM 172

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	1.4	ug/L	1.0	1		02/10/21 14:42	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- FACULTY 164 **Lab ID: 70160947012** Collected: 01/27/21 08:55 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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200.8 MET ICPMS Drinking Water Analytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead	6.8	ug/L	1.0	1		02/10/21 14:45	7439-92-1	
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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: BRM SINK- FACULTY 162 Lab ID: 70160947013 Collected: 01/27/21 08:56 Received: 01/29/21 10:25 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	6.3	ug/L	1.0	1		02/10/21 14:46	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK- FACULTY 160 **Lab ID:** 70160947014 Collected: 01/27/21 08:57 Received: 01/29/21 10:25 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		02/10/21 14:49	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1- GIRLS LOCKER RM **Lab ID: 70160947015** Collected: 01/27/21 09:05 Received: 01/29/21 10:25 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	44.8	ug/L	1.0	1		02/10/21 14:50	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2- GIRLS LOCKER RM **Lab ID: 70160947016** Collected: 01/27/21 09:06 Received: 01/29/21 10:25 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	30.7	ug/L	1.0	1		02/10/21 14:51	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK-142		Lab ID: 70160947017		Collected: 01/27/21 09:11	Received: 01/29/21 10:25	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		02/10/21 14:52	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK-144		Lab ID: 70160947018		Collected: 01/27/21 09:12	Received: 01/29/21 10:25	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	2.1	ug/L	1.0	1		02/10/21 14:53	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1-BOYS LOCKER RM **Lab ID: 70160947019** Collected: 01/27/21 09:17 Received: 01/29/21 10:25 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	97.2	ug/L	1.0	1		02/10/21 14:54	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2-BOYS LOCKER RM **Lab ID: 70160947020** Collected: 01/27/21 09:18 Received: 01/29/21 10:25 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	20.4	ug/L	1.0	1		02/10/21 14:55	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: DF- FOUNTAIN BY GYM		Lab ID: 70160947021	Collected: 01/27/21 09:21	Received: 01/29/21 10:25	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		02/10/21 14:58	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 1-ART RM 145 **Lab ID:** 70160947022 Collected: 01/27/21 09:30 Received: 01/29/21 10:25 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	162	ug/L	1.0	1		02/10/21 15:02	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 2-ART RM 145 **Lab ID:** 70160947023 Collected: 01/27/21 09:31 Received: 01/29/21 10:25 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	57.8	ug/L	1.0	1		02/10/21 15:03	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 3-ART RM 145 **Lab ID:** 70160947024 Collected: 01/27/21 09:32 Received: 01/29/21 10:25 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	704	ug/L	1.0	1		02/10/21 15:04	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 4-ART RM 145 **Lab ID:** 70160947025 Collected: 01/27/21 09:33 Received: 01/29/21 10:25 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	445	ug/L	1.0	1		02/10/21 15:05	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 5-ART RM 145 **Lab ID:** 70160947026 Collected: 01/27/21 09:34 Received: 01/29/21 10:25 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		02/10/21 15:06	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 6-ART RM 145 **Lab ID:** 70160947027 Collected: 01/27/21 09:35 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.1	ug/L	1.0	1		02/10/21 15:07	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: BRM SINK 1- RM 130 Lab ID: 70160947028 Collected: 01/27/21 09:40 Received: 01/29/21 10:25 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		02/10/21 15:08	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2- RM 130		Lab ID: 70160947029	Collected: 01/27/21 09:41	Received: 01/29/21 10:25	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	2.0	ug/L	1.0	1		02/10/21 15:09	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: DF- FOUNTAIN BY 128 Lab ID: 70160947030 Collected: 01/27/21 09:43 Received: 01/29/21 10:25 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8 Pace Analytical Services - Melville								
Lead	15.0	ug/L	1.0	1		02/10/21 15:12	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK - RM 135		Lab ID: 70160947031	Collected: 01/27/21 07:05	Received: 01/29/21 10:25	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		02/10/21 15:13	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- RM 131		Lab ID: 70160947032	Collected: 01/27/21 07:00	Received: 01/29/21 10:25	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	1.4	ug/L	1.0	1		02/10/21 15:16	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: CLASS RM SINK- RM 131 Lab ID: 70160947033 Collected: 01/27/21 07:01 Received: 01/29/21 10:25 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.5	ug/L	1.0	1		02/10/21 15:17	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- RM 122		Lab ID: 70160947034	Collected: 01/27/21 06:57	Received: 01/29/21 10:25	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.6	ug/L	1.0	1		02/10/21 15:18	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK - RM 122		Lab ID: 70160947035	Collected: 01/27/21 06:58	Received: 01/29/21 10:25	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.3	ug/L	1.0	1		02/10/21 15:19	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: BRM SINK- RM 120 Lab ID: 70160947036 Collected: 01/27/21 06:53 Received: 01/29/21 10:25 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		02/10/21 15:20	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

Sample: CLASS RM SINK- RM 120		Lab ID: 70160947037	Collected: 01/27/21 06:54	Received: 01/29/21 10:25	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		02/10/21 15:21	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- RM 129 **Lab ID: 70160947038** Collected: 01/27/21 06:48 Received: 01/29/21 10:25 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		02/10/21 15:24	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK - RM 129 **Lab ID: 70160947039** Collected: 01/27/21 06:49 Received: 01/29/21 10:25 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		02/10/21 15:25	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CALSS RM SINK FACULTY **Lab ID:** 70160947040 Collected: 01/27/21 07:45 Received: 01/29/21 10:25 Matrix: Drinking Water
RM 127

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		02/10/21 15:26	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK - FACULTY BRM 123 **Lab ID: 70160947041** Collected: 01/27/21 07:42 Received: 01/29/21 10:25 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		02/10/21 15:29	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1- BOYS BRM 121 **Lab ID: 70160947042** Collected: 01/27/21 07:37 Received: 01/29/21 10:25 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	4.1	ug/L	1.0	1		02/10/21 15:32	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2- BOYS BRM 121 **Lab ID: 70160947043** Collected: 01/27/21 07:38 Received: 01/29/21 10:25 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	4.4	ug/L	1.0	1		02/10/21 15:32	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: DF- FNTN BY ELEM. OFFICE **Lab ID: 70160947044** Collected: 01/27/21 07:35 Received: 01/29/21 10:25 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		02/10/21 15:35	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1- GIRLS BRM 112 **Lab ID: 70160947045** Collected: 01/27/21 07:31 Received: 01/29/21 10:25 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	1.4	ug/L	1.0	1		02/10/21 15:36	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2- GIRLS BRM 112 **Lab ID: 70160947046** Collected: 01/27/21 07:32 Received: 01/29/21 10:25 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		02/10/21 15:37	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK 1 - RM 212 **Lab ID:** 70160947047 Collected: 01/27/21 07:24 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	28.3	ug/L	1.0	1		02/10/21 15:38	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK - RM 210 **Lab ID: 70160947048** Collected: 01/27/21 07:22 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	28.4	ug/L	1.0	1		02/10/21 15:39	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK - FACULTY BRM 206 **Lab ID: 70160947049** Collected: 01/27/21 07:21 Received: 01/29/21 10:25 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		02/10/21 15:40	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1 - GIRLS BRM 204 **Lab ID: 70160947050** Collected: 01/27/21 07:17 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.6	ug/L	1.0	1		02/10/21 15:41	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2 - GIRLS BRM 204 **Lab ID: 70160947051** Collected: 01/27/21 07:18 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.6	ug/L	1.0	1		02/10/21 15:42	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 3 - GIRLS BRM 204 **Lab ID: 70160947052** Collected: 01/27/21 07:18 Received: 01/29/21 10:25 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	7.3	ug/L	1.0	1		02/10/21 15:47	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1 - BOYS BRM 200 **Lab ID: 70160947053** Collected: 01/27/21 07:11 Received: 01/29/21 10:25 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		02/10/21 15:48	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2 - BOYS BRM 200 **Lab ID: 70160947054** Collected: 01/27/21 07:12 Received: 01/29/21 10:25 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		02/10/21 15:49	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 3 - BOYS BRM 200 **Lab ID: 70160947055** Collected: 01/27/21 07:13 Received: 01/29/21 10:25 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		02/10/21 15:50	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

Sample: BRM SINK 1 - BOYS BRM 100 **Lab ID: 70160947056** Collected: 01/27/21 08:02 Received: 01/29/21 10:25 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		02/10/21 15:51	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2 - BOYS BRM 100 **Lab ID: 70160947057** Collected: 01/27/21 06:03 Received: 01/29/21 10:25 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		02/10/21 15:52	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 3 - BOYS BRM 100 **Lab ID: 70160947058** Collected: 01/27/21 08:04 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	1		02/10/21 15:53	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: DF- FNTN BY RM 100		Lab ID: 70160947059	Collected: 01/27/21 08:07	Received: 01/29/21 10:25	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		02/10/21 15:54	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1 - GIRLS BRM 104 **Lab ID: 70160947060** Collected: 01/27/21 07:58 Received: 01/29/21 10:25 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		02/10/21 15:55	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2 - GIRLS BRM 104 **Lab ID: 70160947061** Collected: 01/27/21 07:59 Received: 01/29/21 10:25 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	8.4	ug/L	1.0	1		02/10/21 16:00	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 3 - GIRLS BRM 104 **Lab ID: 70160947062** Collected: 01/27/21 08:00 Received: 01/29/21 10:25 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	8.4	ug/L	1.0	1		02/10/21 16:03	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK- LIBRARY- RM 101 **Lab ID:** 70160947063 Collected: 01/27/21 07:56 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.3	ug/L	1.0	1		02/10/21 16:04	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS RM SINK- NURSES OFF. 106 **Lab ID: 70160947064** Collected: 01/27/21 07:54 Received: 01/29/21 10:25 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	8.4	ug/L	1.0	1		02/10/21 16:05	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK- FACULTY RM 125 **Lab ID: 70160947065** Collected: 01/27/21 07:48 Received: 01/29/21 10:25 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		02/10/21 16:06	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 1 - RM 126 **Lab ID: 70160947066** Collected: 01/27/21 09:44 Received: 01/29/21 10:25 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		02/10/21 16:07	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM SINK 2 - RM 126		Lab ID: 70160947067		Collected: 01/27/21 09:45		Received: 01/29/21 10:25		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		02/10/21 16:08	7439-92-1		

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: BRM 176B LOCKER ROOM (KITCHEN) **Lab ID: 70160947068** Collected: 01/27/21 06:31 Received: 01/29/21 10:25 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		02/10/21 16:10	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- HAND SINK NEAR DISHWA **Lab ID: 70160947069** Collected: 01/27/21 06:35 Received: 01/29/21 10:25 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	1.9	ug/L	1.0	1		02/10/21 16:11	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- FAUCET 1:3 **Lab ID: 70160947070** Collected: 01/27/21 06:36 Received: 01/29/21 10:25 Matrix: Drinking Water
BAY NEAR D

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	8.4	ug/L	1.0	1		02/10/21 16:12	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- FAUCET 2:3 **Lab ID: 70160947071** Collected: 01/27/21 06:37 Received: 01/29/21 10:25 Matrix: Drinking Water
BAY NEAR D

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.2	ug/L	1.0	1		02/10/21 16:13	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- HAND SINK : **Lab ID: 70160947072** Collected: 01/27/21 06:38 Received: 01/29/21 10:25 Matrix: Drinking Water
SERVING L

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		02/10/21 16:16	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- KITCHEN SINK: EXTERIO **Lab ID: 70160947073** Collected: 01/27/21 06:41 Received: 01/29/21 10:25 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		02/10/21 16:17	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: KITCHEN- HAND SINK: EXT WALL **Lab ID: 70160947074** Collected: 01/27/21 06:42 Received: 01/29/21 10:25 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		02/10/21 16:18	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: CLASS ROOM SINK-CAFETERIA 174 **Lab ID:** 70160947075 Collected: 01/27/21 08:15 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.9	ug/L	1.0	1		02/10/21 16:19	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Sample: DF- CAFETERIA 174-BOTTLE **Lab ID: 70160947076** Collected: 01/27/21 08:16 Received: 01/29/21 10:25 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		02/10/21 16:22	7439-92-1	

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ANALYTICAL RESULTS

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

Sample: BRM SINK- NURSES RM 193 **Lab ID: 70160947077** Collected: 01/27/21 08:27 Received: 01/29/21 10:25 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	8.1	ug/L	1.0	1		02/10/21 16:23	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

QC Batch:	196047	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:	70160947001, 70160947002, 70160947003, 70160947004, 70160947005, 70160947006, 70160947007, 70160947008, 70160947009, 70160947010, 70160947011, 70160947012, 70160947013, 70160947014, 70160947015, 70160947016, 70160947017, 70160947018, 70160947019, 70160947020		

METHOD BLANK:	962132	Matrix:	Water
Associated Lab Samples:	70160947001, 70160947002, 70160947003, 70160947004, 70160947005, 70160947006, 70160947007, 70160947008, 70160947009, 70160947010, 70160947011, 70160947012, 70160947013, 70160947014, 70160947015, 70160947016, 70160947017, 70160947018, 70160947019, 70160947020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 14:25	

LABORATORY CONTROL SAMPLE:	962133					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.1	108	85-115	

MATRIX SPIKE SAMPLE:	962136						
Parameter	Units	70160947001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.8	2	4.1	113	70-130	

MATRIX SPIKE SAMPLE:	962138						
Parameter	Units	70160947011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.4	2	3.6	112	70-130	

SAMPLE DUPLICATE:	962135				
Parameter	Units	70160947001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.8	1.8	1	

SAMPLE DUPLICATE:	962137				
Parameter	Units	70160947011 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.4	1.3	5	

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

QC Batch:	196049	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: 70160947021, 70160947022, 70160947023, 70160947024, 70160947025, 70160947026, 70160947027, 70160947028, 70160947029, 70160947030, 70160947031, 70160947032, 70160947033, 70160947034, 70160947035, 70160947036, 70160947037, 70160947038, 70160947039, 70160947040

METHOD BLANK: 962140 Matrix: Water

Associated Lab Samples: 70160947021, 70160947022, 70160947023, 70160947024, 70160947025, 70160947026, 70160947027, 70160947028, 70160947029, 70160947030, 70160947031, 70160947032, 70160947033, 70160947034, 70160947035, 70160947036, 70160947037, 70160947038, 70160947039, 70160947040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 14:56	

LABORATORY CONTROL SAMPLE: 962141

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.1	108	85-115	

MATRIX SPIKE SAMPLE: 962143

Parameter	Units	70160947021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	2	2.5	113	70-130	

MATRIX SPIKE SAMPLE: 962145

Parameter	Units	70160947031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.0	2	3.2	111	70-130	

SAMPLE DUPLICATE: 962142

Parameter	Units	70160947021 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 962144

Parameter	Units	70160947031 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.0	1.0	0	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

QC Batch:	196051	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: 70160947041, 70160947042, 70160947043, 70160947044, 70160947045, 70160947046, 70160947047, 70160947048, 70160947049, 70160947050, 70160947051, 70160947052, 70160947053, 70160947054, 70160947055, 70160947056, 70160947057, 70160947058, 70160947059, 70160947060

METHOD BLANK: 962146 Matrix: Water

Associated Lab Samples: 70160947041, 70160947042, 70160947043, 70160947044, 70160947045, 70160947046, 70160947047, 70160947048, 70160947049, 70160947050, 70160947051, 70160947052, 70160947053, 70160947054, 70160947055, 70160947056, 70160947057, 70160947058, 70160947059, 70160947060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 15:27	

LABORATORY CONTROL SAMPLE: 962147

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.2	108	85-115	

MATRIX SPIKE SAMPLE: 962149

Parameter	Units	70160947041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	2	2.6	110	70-130	

MATRIX SPIKE SAMPLE: 962151

Parameter	Units	70160947051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	4.6	2	6.7	104	70-130	

SAMPLE DUPLICATE: 962148

Parameter	Units	70160947041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 962150

Parameter	Units	70160947051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	4.6	4.5	3	

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

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QUALITY CONTROL DATA

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

QC Batch:	196052	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:	70160947061, 70160947062, 70160947063, 70160947064, 70160947065, 70160947066, 70160947067, 70160947068, 70160947069, 70160947070, 70160947071, 70160947072, 70160947073, 70160947074, 70160947075, 70160947076, 70160947077		

METHOD BLANK:	962153	Matrix:	Water
Associated Lab Samples:	70160947061, 70160947062, 70160947063, 70160947064, 70160947065, 70160947066, 70160947067, 70160947068, 70160947069, 70160947070, 70160947071, 70160947072, 70160947073, 70160947074, 70160947075, 70160947076, 70160947077		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 15:56	

LABORATORY CONTROL SAMPLE: 962154

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.3	109	85-115	

MATRIX SPIKE SAMPLE: 962156

Parameter	Units	70160947061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	8.4	2	10.3	95	70-130	

MATRIX SPIKE SAMPLE: 962158

Parameter	Units	70160947071 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.2	2	4.5	114	70-130	

SAMPLE DUPLICATE: 962155

Parameter	Units	70160947061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	8.4	8.2	2	

SAMPLE DUPLICATE: 962157

Parameter	Units	70160947071 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.2	2.3	1	

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QUALIFIERS

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

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

TNI - The NELAC Institute.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: K-12 BUILDING 1/27

Pace Project No.: 70160947

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160947001	BRM SINK-CUSTODIAL OFFICE	EPA 200.8	196047		
70160947002	CLASS RM SINK- CUSTODIAL OFFIC	EPA 200.8	196047		
70160947003	BRM SINK-H.S. OFFICE BRM	EPA 200.8	196047		
70160947004	BRM SINK- ROOM 191	EPA 200.8	196047		
70160947005	CLASS RM SINK-NURSES RM 193	EPA 200.8	196047		
70160947006	CLASS RM SINK-BAND RM 168	EPA 200.8	196047		
70160947007	CLASS RM SINK 1- HOME EC 195	EPA 200.8	196047		
70160947008	CLASS RM SINK 2- HOME EC 195	EPA 200.8	196047		
70160947009	CLASS RM SINK 3- HOME EC 195	EPA 200.8	196047		
70160947010	CLASS RM SINK 4- HOME EC 195	EPA 200.8	196047		
70160947011	CLASS RM SINK- SHOP RM 172	EPA 200.8	196047		
70160947012	BRM SINK- FACULTY 164	EPA 200.8	196047		
70160947013	BRM SINK- FACULTY 162	EPA 200.8	196047		
70160947014	CLASS RM SINK- FACULTY 160	EPA 200.8	196047		
70160947015	BRM SINK 1- GIRLS LOCKER RM	EPA 200.8	196047		
70160947016	BRM SINK 2- GIRLS LOCKER RM	EPA 200.8	196047		
70160947017	BRM SINK-142	EPA 200.8	196047		
70160947018	BRM SINK-144	EPA 200.8	196047		
70160947019	BRM SINK 1-BOYS LOCKER RM	EPA 200.8	196047		
70160947020	BRM SINK 2-BOYS LOCKER RM	EPA 200.8	196047		
70160947021	DF- FOUNTAIN BY GYM	EPA 200.8	196049		
70160947022	CLASS RM SINK 1-ART RM 145	EPA 200.8	196049		
70160947023	CLASS RM SINK 2-ART RM 145	EPA 200.8	196049		
70160947024	CLASS RM SINK 3-ART RM 145	EPA 200.8	196049		
70160947025	CLASS RM SINK 4-ART RM 145	EPA 200.8	196049		
70160947026	CLASS RM SINK 5-ART RM 145	EPA 200.8	196049		
70160947027	CLASS RM SINK 6-ART RM 145	EPA 200.8	196049		
70160947028	BRM SINK 1- RM 130	EPA 200.8	196049		
70160947029	BRM SINK 2- RM 130	EPA 200.8	196049		
70160947030	DF- FOUNTAIN BY 128	EPA 200.8	196049		
70160947031	CLASS RM SINK - RM 135	EPA 200.8	196049		
70160947032	BRM SINK- RM 131	EPA 200.8	196049		
70160947033	CLASS RM SINK- RM 131	EPA 200.8	196049		
70160947034	BRM SINK- RM 122	EPA 200.8	196049		
70160947035	CLASS RM SINK - RM 122	EPA 200.8	196049		
70160947036	BRM SINK- RM 120	EPA 200.8	196049		
70160947037	CLASS RM SINK- RM 120	EPA 200.8	196049		
70160947038	BRM SINK- RM 129	EPA 200.8	196049		
70160947039	CLASS RM SINK - RM 129	EPA 200.8	196049		
70160947040	CALSS RM SINK FACULTY RM 127	EPA 200.8	196049		
70160947041	BRM SINK - FACULTY BRM 123	EPA 200.8	196051		
70160947042	BRM SINK 1- BOYS BRM 121	EPA 200.8	196051		
70160947043	BRM SINK 2- BOYS BRM 121	EPA 200.8	196051		
70160947044	DF- FNTN BY ELEM. OFFICE	EPA 200.8	196051		
70160947045	BRM SINK 1- GIRLS BRM 112	EPA 200.8	196051		
70160947046	BRM SINK 2- GIRLS BRM 112	EPA 200.8	196051		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: K-12 BUILDING 1/27
Pace Project No.: 70160947

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160947047	CLASS RM SINK 1 - RM 212	EPA 200.8	196051		
70160947048	CLASS RM SINK - RM 210	EPA 200.8	196051		
70160947049	BRM SINK - FACULTY BRM 206	EPA 200.8	196051		
70160947050	BRM SINK 1 - GIRLS BRM 204	EPA 200.8	196051		
70160947051	BRM SINK 2 - GIRLS BRM 204	EPA 200.8	196051		
70160947052	BRM SINK 3 - GIRLS BRM 204	EPA 200.8	196051		
70160947053	BRM SINK 1 - BOYS BRM 200	EPA 200.8	196051		
70160947054	BRM SINK 2 - BOYS BRM 200	EPA 200.8	196051		
70160947055	BRM SINK 3 - BOYS BRM 200	EPA 200.8	196051		
70160947056	BRM SINK 1 - BOYS BRM 100	EPA 200.8	196051		
70160947057	BRM SINK 2 - BOYS BRM 100	EPA 200.8	196051		
70160947058	BRM SINK 3 - BOYS BRM 100	EPA 200.8	196051		
70160947059	DF- FNTN BY RM 100	EPA 200.8	196051		
70160947060	BRM SINK 1 - GIRLS BRM 104	EPA 200.8	196051		
70160947061	BRM SINK 2 - GIRLS BRM 104	EPA 200.8	196052		
70160947062	BRM SINK 3 - GIRLS BRM 104	EPA 200.8	196052		
70160947063	CLASS RM SINK- LIBRARY- RM 101	EPA 200.8	196052		
70160947064	CLASS RM SINK- NURSES OFF. 106	EPA 200.8	196052		
70160947065	BRM SINK- FACULTY RM 125	EPA 200.8	196052		
70160947066	BRM SINK 1 - RM 126	EPA 200.8	196052		
70160947067	BRM SINK 2 - RM 126	EPA 200.8	196052		
70160947068	BRM 176B LOCKER ROOM (KITCHEN)	EPA 200.8	196052		
70160947069	KITCHEN- HAND SINK NEAR DISHWA	EPA 200.8	196052		
70160947070	KITCHEN- FAUCET 1:3 BAY NEAR D	EPA 200.8	196052		
70160947071	KITCHEN- FAUCET 2:3 BAY NEAR D	EPA 200.8	196052		
70160947072	KITCHEN- HAND SINK : SERVING L	EPA 200.8	196052		
70160947073	KITCHEN- KITCHEN SINK: EXTERIO	EPA 200.8	196052		
70160947074	KITCHEN- HAND SINK: EXT WALL	EPA 200.8	196052		
70160947075	CLASS ROOM SINK- CAFETERIA 174	EPA 200.8	196052		
70160947076	DF- CAFETERIA 174-BOTTLE	EPA 200.8	196052		
70160947077	BRM SINK- NURSES RM 193	EPA 200.8	196052		

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WO#: 70160947



70160947

CHAIN-OF-CUSTODY / AI
The Chain-of-Custody is a LEGAL DOC

Page: 1 Of 1

Section A
 Required Client Information:
 Company: New York Mills School District
 Address: 1 Marauder Boulevard
 New York Mills, NY 13417
 E-mail: nsatala@newyorkmills.org
 Phone: 315-768-8516
 Requested Due Date:

Section B
 Required Project Information:
 Report To: Neil Satata
 Copy To:
 Purchase Order #:
 Project Name: K-12 Building
 Project #:

Section C
 Invoice Information:
 Attention:
 Company Name:
 Address:
 Pace Quote:
 Pace Project Manager: nicole.lovat@paceclabs.com
 Pace Profile #: 8633

Regulatory Agency
 State / Location
 NY

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G-GRAB C-COMP)	MATRIX CODE (see valid codes to left)	PRESERVATIVES						ANALYSES TEST	Y/N	Lead	Residual Chlorine (Y/N)	
			START	END			UNPRESERVED	H2SO4	HNO3	HCl	NaOH	Na2S2O3					Methanol
			DATE	TIME	DATE	TIME	# OF CONTAINERS	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
1	BRM Sink- Custodial office	DW	1/27	0622		DW											001
2	Class RM Sink- Custodial Office	DW		0623		DW											002
3	HBIBB- Loading Dock	DW				DW											003
4	BRM Sink- H.S. Office BRM	DW				DW											004
5	DF- Frtn by room 191	DW				DW											005
6	BRM Sink- Room 191	DW				DW											006
7	Class RM Sink- Nurses RM 193	DW				DW											007
8	Class RM Sink- Band Rm 168	DW				DW											008
9	Class RM Sink 1- Home Ec 195	DW				DW											009
10	Class RM Sink 2- Home Ec 195	DW				DW											010
11	Class RM Sink 3- Home Ec 195	DW				DW											
12	Class RM Sink 4- Home Ec 195	DW				DW											

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	TEMP in C	Received on	Ice (Y/N)	Custody	Sealed	Cooler	Samples	Intact
	[Signature]	1/28	1005	[Signature]	1/28	1005								
	[Signature]	1/28	1700	[Signature]	1/29	110								

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris J. [Signature]
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed: 1/27/21



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section B

Required Client Information: Company: New York Mills School District Address: 1 Marauder Boulevard New York Mills, NY 13417 Email: nsalata@newyorkmills.org Phone: 315-768-8516 Fax: [blank] Requested Due Date: [blank]		Required Project Information: Report To: Neil Salata Copy To: [blank] Purchase Order #: [blank] Project Name: K-12 Building Project #: [blank]	
Invoice Information: Attention: [blank] Company Name: [blank] Address: [blank] Pace Quote: [blank] Pace Project Manager: nicollette.lovati@pacelabs.com Pace Profile #: 8633		Regulatory Agency State / Location NY	

ITEM #	MATRIX	MATRIX CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	SAMPLE TEMP AT COLLECTION		# OF CONTAINERS	Preservatives	Analyses Test Y/N	Lead	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Ice (Y/N)	Custody Sealed (Y/N)	Cooler (Y/N)	Samples Intact (Y/N)
			START DATE	END DATE			START TIME	END TIME											
			DATE	TIME			DATE	TIME											
13	DF- Flnn by room 195	off			DW						X								
14	Class RM Sink- Shop RM 172				DW						X								
15	BRM Sink- Faculty 164				DW						X								
16	BRM Sink- Faculty 162				DW						X								
17	Class RM Sink- Faculty 160				DW						X								
18	BRM Sink 1- Girls Locker RM				DW						X								
19	BRM Sink 2- Girls Locker RM				DW						X								
20	DF- Girls Locker RM				DW						X								
21	BRM Sink- 142				DW						X								
22	BRM Sink- 144				DW						X								
23	BRM Sink 1- Boys Locker RM				DW						X								
24	BRM Sink 2- Boys Locker RM				DW						X								
ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: [blank] DATE: [blank] TIME: [blank] ACCEPTED BY / AFFILIATION: Kim Ann Pace Labs DATE: 10/25/11 TIME: 11:00																11.0	N	Y	Y

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: Chris Peter SIGNATURE of SAMPLER: [Signature] DATE Signed: 1/27/11	
---	--



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A
Required Client Information:
 Company: New York Mills School District
 Address: 1 Marauder Boulevard
 New York Mills, NY 13417
 Email: nsatalata@newyorkmills.org
 Phone: 315-768-8516 | Fax: []
 Requested Due Date: []

Section B
Required Project Information:
 Report To: Neil Satalata
 Copy To: []
 Purchase Order #: []
 Project Name: K-12 Building
 Project #: []

Section C
Invoice Information:
 Attention: []
 Company Name: []
 Address: []
 Pace Quote: []
 Pace Project Manager: nicole.lovati@paceclabs.com
 Pace Profile #: 8633

Regulatory Agency
State / Location
 NY

ITEM #	MATRIX CODE (see valid codes to left)	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	TEMP in C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)	
		START DATE	END DATE												
25	DW	1/27		DW											
26	DW	0924		DW											021
27	DW			DW											
28	DW			DW											
29	DW			DW											
30	DW			DW											
31	DW			DW											
32	DW			DW											
33	DW			DW											
34	DW	0930		DW											022
35	DW	0931		DW											023
36	DW	0932		DW											024

ADDITIONAL COMMENTS
 All Sinks off & covered
 Not used for years according
 to folder

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Porter
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed: 1/27

CHAIN-OF-CUSTODY / Analytical Request Document

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

Section B
Required Client Information:
 Company: New York Mills School District
 Report To: Neil Salata
 Copy To:
 Address: 1 Marauder Boulevard
 New York Mills, NY 13417
 Email: nsalata@newyorkmills.org
 Phone: 315-768-8516 Fax
 Project Name: K-12 Building
 Project #:
 Purchase Order #:
 Pace Project Manager: nicollette.lovari@pacelabs.com,
 Pace Profile #: 8633

Section C
Invoice Information:
 Attention:
 Company Name:
 Address:
 Regulatory Agency:
 State / Location:
 NY

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	# OF CONTAINERS	Unpreserved	Preservatives						Analyses Test Y/N	Lead	Residual Chlorine (Y/N)
			START DATE TIME	END DATE TIME					H2SO4	HNO3	HCl	NaOH	Na2SO3	Methanol			
37	Class RM Sink 4 -Art RM 145	DW	1/17 0933		DW											026	
38	Class RM Sink 5 -Art RM 145	DW	1 0934		DW											026	
39	Class RM Sink 6 -Art RM 145	DW	1 0935		DW											027	
40	BRM Sink 1 - RM 130	DW	1 0940		DW											028	
41	BRM Sink 2 - RM 130	DW	1 0941		DW											028	
42	DF- Fountain by 128	DW	1 0943		DW											030	
43	Class RM Sink - RM 135	DW	1 0705		DW											031	
44	BRM Sink- RM 131	DW	1 0706		DW											032	
45	Class RM Sink- RM 131	DW	1 0701		DW											033	
46	DF- RM 131	DW	1 0657		DW											034	
47	BRM Sink- RM 122	DW	1 0658		DW											035	
48	Class RM Sink- RM 122	DW			DW												

RELEASING BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
			Kim DeWalt / PACELABS	10-25	11:00	Y Y Y

TEMP in C
 Received on
 Ice (Y/N)
 Custody Sealed (Y/N)
 Cooler (Y/N)
 Samples Intact (Y/N)

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Rosta
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed: 1/27/21



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A

Required Client Information:

Company: New York Mills School District
 Address: 1 Marauder Boulevard
 New York Mills, NY 13417
 Email: nsatala@newyorkmills.org
 Phone: 315-768-8516
 Project Name: K-12 Building
 Project #: [Blank]

Section B

Required Project Information:

Report To: Neil Satata
 Copy To: [Blank]
 Purchase Order #: [Blank]
 Pace Project Manager: nicole.lovari@paceclabs.com
 Pace Profile #: 8633

Section C

Invoice Information:

Attention: [Blank]
 Company Name: [Blank]
 Address: [Blank]
 State / Location: NY
 Regulatory Agency: [Blank]

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	# OF CONTAINERS	PRESERVATIVES	Requested Analysis Filtered (Y/N)										Residual Chlorine (Y/N)	Lead	Analyses Test Y/N	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS																										
			START	END							Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Y/N	Y/N							Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N																				
49	DF-RM 122	o.f.f.			1/27	---	DW														X																																
50	BRM Sink - RM 120				0653		DW														X																																
51	Class RM Sink - RM 120				0654		DW														X																																
52	DF - RM 120	o.f.f.			---		DW														X																																
53	BRM Sink - RM 129				0648		DW														X																																
54	Class RM Sink - RM 129				0649		DW														X																																
55	DF - RM 129	o.f.f.			---		DW														X																																
56	Class RM Sink - Faculty RM 127				0745		DW														X																																
57	DF 1 - By RM 125	o.f.f.			---		DW														X																																
58	DF 2 - By RM 125	o.f.f.			---		DW														X																																
59	BRM Sink - Faculty BRM 123				0742		DW														X																																
60	BRM Sink 1 - Boys BRM 121				0737		DW														X																																

RELIQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	RELINQUISHED BY / AFFILIATION	DATE	TIME	TEMP in C	Received on	Ice (Y/N)	Custody (Y/N)	Sealed (Y/N)	Cooler (Y/N)	Samples Inlet (Y/N)
			Kim Ann Parris / 20	10.25	11.0				11.0	Y	Y	Y	Y		Y

SAMPLER NAME AND SIGNATURE: *Kim Ann Parris*

PRINT Name of SAMPLER: *Kim Ann Parris* DATE Signed: *10/25/21*

SIGNATURE of SAMPLER: *[Signature]*



CHAIN-OF-CUSTODY / I
The Chain-of-Custody is a LEGAL DO

WO#: 70160947

PM: NML Due Date: **02/12/21**
CLIENT: NYMCS

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company:	New York Mills School District	Report To:	Neil Satata	Attention:	
Address:	1 Marauder Boulevard	Copy To:		Company Name:	
New York Mills, NY 13417		Purchase Order #:		Address:	
Email:	nsatata@newyorkmills.org	Project Name:	K-12 Building	Pace Quote:	
Phone:	315-768-8516	Project #:		Pace Project Manager:	nicolette.lovatri@pacelabs.com
Requested Due Date:				Pace Profile #:	8633
Regulatory Agency		State / Location		NY	

Page: 6 Of 6

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	RELINQUISHED BY / AFFILIATION		DATE		ACCEPTED BY / AFFILIATION		DATE		SAMPLE CONDITIONS		
			START	END			DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	Sealed	Custody	Received on
61	Drinking Water	DW	1/27/20		DW												
62	Waste Water	WW	1/27/20		DW												
63	Product	P	1/27/20		DW												
64	Oil	OL	1/27/20		DW												
65	Wipe	WP	1/27/20		DW												
66	Other	OT	1/27/20		DW												
67	Tissue	TS	1/27/20		DW												
68	Class RM Sink - Faculty	BRM 206	1/27/20		DW												
69	Class RM Sink 1 - Girls	BRM 204	1/27/20		DW												
70	Class RM Sink 2 - Girls	BRM 204	1/27/20		DW												
71	Class RM Sink 3 - Girls	BRM 204	1/27/20		DW												
72	DF - Fntn by RM 202		1/27/20		DW												

Residual Chlorine (Y/N)	
Lead	X
Analyses Test	Y/N
Preservatives	
H2SO4	
HNO3	
HCl	
NaOH	
Na2S2O3	
Methanol	
Other	
# OF CONTAINERS	
SAMPLE TEMP AT COLLECTION	

Requested Analysis Filtered (Y/N)

DATE: 1/29/21 TIME: 11:00

ACCEPTED BY: Kim Om... DATE: 1/27/21

RELINQUISHED BY: [Signature] DATE: 1/27/21

ADDITIONAL COMMENTS: [Handwritten notes]

SAMPLER NAME AND SIGNATURE: [Signature]

PRINT Name of SAMPLER: [Name]

SIGNATURE of SAMPLER: [Signature]

DATE Signed: 1/27/21



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Page: 7 Of 7

Section A
Required Client Information:
 Company: New York Mills School District
 Address: 1 Warauder Boulevard
 New York Mills, NY 13417
 Email: nsalata@newyorkmills.org
 Phone: 315-768-8516 Fax
 Requested Due Date:
Section B
Required Project Information:
 Report To: Neil Salata
 Copy To:
 Purchase Order #:
 Project Name: K-12 Building
 Project #:
Section C
Invoice Information:
 Attention:
 Company Name:
 Address:
 Pace Quote:
 Pace Project Manager: nicollette_lovari@pacelabs.com
 Pace Profile #: 8633
Regulatory Agency
State / Location
 NY

ITEM #	MATRIX CODE (see valid codes to left)	MATRIX	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Requested Analysis Filtered (Y/N)										Residual Chlorine (Y/N)
			START	END				Preservatives										
								H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other	Analyses Test	Lead		
73	DW	Drinking Water	1/27 0711		DW													053
74	DW	Water	1/27 0712		DW													054
75	DW	Waste Water	1/27 0713		DW													055
76	DW	Product	1/27 0807		DW													056
77	DW	Soil/Solid	1/27 0603		DW													057
78	DW	Oil	1/27 0604		DW													058
79	DW	Wipe	1/27 0807		DW													059
80	DW	Air	1/27 0738		DW													060
81	DW	Other	1/27 0739		DW													061
82	DW	Tissue	1/27 0808		DW													062
83	DW		1/27 0756		DW													063
84	DW		1/27 0754		DW													064

RELEASING BY / AFFILIATION DATE TIME
 Kimm Ann Pacelli 1/29 0:25 11:0 N Y Y
ACCEPTED BY / AFFILIATION DATE TIME
 Kimm Ann Pacelli 1/29 0:25 11:0 N Y Y
ADDITIONAL COMMENTS
 Class RM Sink- Library- RM 101
 Class RM Sink- Nurses Off- 106
RELINQUISHED BY / AFFILIATION DATE TIME
RECEIVED ON TEMP in C
 Received on
 Intact (Y/N)
 Samples (Y/N)
 Cooler (Y/N)
 Sealed (Y/N)
 Custody (Y/N)



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A
Required Client Information:
 Company: New York Mills School District
 Address: 1 Marauder Boulevard
 New York Mills, NY 13417
 Email: nsalata@newyorkmills.org
 Phone: 315-768-4516
 Fax: []
 Requested Due Date: []

Section B
Required Project Information:
 Report To: Neil Salata
 Copy To: []
 Purchase Order #: []
 Project Name: K-12 Building
 Project #: []

Section C
Invoice Information:
 Attention: []
 Company Name: []
 Address: []
 Pace Project Manager: nicollette.lovari@pacelabs.com
 Pace Profile #: 8633
 Regulatory Agency: []
 State / Location: NY

ITEM #	MATRIX CODE (see valid codes to left)	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Y/N	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)
		START DATE	END DATE							
85	DW	07/27	07/28	DW			Unpreserved			065
86	DW	08/14	08/14	DW			Unpreserved			066
87	DW	09/07	09/07	DW			Unpreserved			067
88	BRM-176B	06/31	06/31	DW			Unpreserved			068
89	Kitchen - Hand Sink near dispenser	06/35	06/35				Unpreserved			069
90	Kitchen - faucet 1; 5 bag over dispenser	06/36	06/36				Unpreserved			070
91	Kitchen - faucet 2; 3 bag near sink	06/17	06/17				Unpreserved			071
92	Filler - hand sink; serving line	06/18	06/18				Unpreserved			072
93	Kitchen - kitchen sink; Exterior	06/41	06/41				Unpreserved			073
94	Kitchen - hand sink; Ext. wall	06/42	06/42				Unpreserved			074
95	Class room sink - Cereeterin 174	07/15	07/15				Unpreserved			075
96	DF - Cereeterin 174 - Bottle	08/15	08/15				Unpreserved			076

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
Item 97 = BRM sink - Nurses 079				Kim Dm Pacell 1/29	10/25		Sealed (Y/N) Cooler (Y/N) Custody (Y/N)
Rm 193 Sampled @ 0827							
on 1/27/21							

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Peter
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed: 1/27

Received on: []
 Temp in C: []
 Samples (Y/N): []
 Sealed (Y/N): []
 Cooler (Y/N): []
 In tact (Y/N): []



Sample Condition Upon Receipt

WO#: 70160947

Client Name: _____

Project: _____

PM: NML

Due Date: 02/12/21

CLIENT: NYMCSO

Courier: Fed Ex UPS USPS Client Commercial Pace OtherTracking #: 7727 6080 3602Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes NoPacking Material: Bubble Wrap Bubble Bags Ziploc None OtherThermometer Used: TH091 Correction Factor: -0.2Cooler Temperature(°C): 11.0 Cooler Temperature Corrected(°C): 10.8

Temp should be above freezing to 6.0°C

USDA Regulated Soil { N/A, water sample }Date and Initials of person examining contents: KO 1/29/21Did 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 (F-LI-C-010) and include with SCUR/COC paperwork.

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID, Matrix: SL <u>(WT)</u> OIL		
All containers needing preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>HCO25486</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, NAOH>12 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis		Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14. Positive for Res. Chlorine? Y N
KI starch test strips Lot #		
Residual chlorine strips Lot #		
SM 4500 CN samples checked for sulfide?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable): _____		

Client Notification/ Resolution: _____

Field Data Required? _____

Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____

February 11, 2021

Neil Fatata
New York Mills School District
1 Marauder Boulevard
New York Mills, NY 13417

RE: Project: BUS GARAGE 1/27
Pace Project No.: 70160954

Dear Neil Fatata:

Enclosed are the analytical results for sample(s) received by the laboratory on January 29, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

- Pace Analytical Services - Melville

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

Sincerely,



Nicolette M. Lovari
nicolette.lovari@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Joane Shelmidine, New York Mills School District



REPORT OF LABORATORY ANALYSIS

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

CERTIFICATIONS

Project: BUS GARAGE 1/27

Pace Project No.: 70160954

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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without the written consent of Pace Analytical Services, LLC.

ANALYTICAL RESULTS

Project: BUS GARAGE 1/27

Pace Project No.: 70160954

Sample: BUS GARAGE - BATH SINK **Lab ID:** 70160954001 Collected: 01/27/21 10:00 Received: 01/29/21 10:25 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		02/10/21 16:39	7439-92-1	

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
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QUALITY CONTROL DATA

Project: BUS GARAGE 1/27

Pace Project No.: 70160954

QC Batch: 196053	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: 70160954001

METHOD BLANK: 962160 Matrix: Water

Associated Lab Samples: 70160954001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 16:27	

LABORATORY CONTROL SAMPLE: 962161

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.3	109	85-115	

MATRIX SPIKE SAMPLE: 962163

Parameter	Units	70160951004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.6	2	5.6	101	70-130	

SAMPLE DUPLICATE: 962162

Parameter	Units	70160951004 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.6	3.5	2	

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

REPORT OF LABORATORY ANALYSIS

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

QUALIFIERS

Project: BUS GARAGE 1/27

Pace Project No.: 70160954

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

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

TNI - The NELAC Institute.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: BUS GARAGE 1/27

Pace Project No.: 70160954

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160954001	BUS GARAGE - BATH SINK	EPA 200.8	196053		

REPORT OF LABORATORY ANALYSIS

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WO#: 70160954



70160954

CHAIN-OF-CU
The Chain-of-Custody is a



Section A
Required Client Information:
Company: NY Mills Sewal Dist
Address: _____
Email To: _____
Phone: _____ Fax: _____
Requested Due Date/TAT: _____

Section B
Required Project Information:
Report To: MEL STEFA
Copy To: _____
Purchase Order No.: _____
Project Name: Bus garage
Project Number: _____

Section C
Invoice Information:
Attention: _____
Company Name: _____
Address: _____
Pace Quote Reference: _____
Pace Project Manager: Nicolette 160954
Pace Profile #: 8633

Page: _____ of _____

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER _____

Site Location: _____ STATE: _____

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	SAMPLE TYPE (C=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Y/N	Requested Analysis Filtered (Y/N)	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS				
				COMPOSITE START	COMPOSITE END/GRAB											Temp in °C	Received on	Sealed Cooler	Samples In tact	
1	Bus garage - Bus garage	DW WT WW P SL OL WP AR TS OT	D4	DATE: 1/27	TIME: 10:00									1/28	1700	1.28	1700			
2														1/29	1700	1.28	1700			
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				
11																				
12																				

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Piper
 SIGNATURE of SAMPLER: *Chris Piper*
 DATE Signed (MM/DD/YYYY): 01/27/21

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.



Sample Condition Upon Receipt

WO#: 70160954

Client Name: _____

Project # _____

PM: NML

Due Date: 02/12/21

CLIENT: NYMCSO

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: 7727 6085 3602

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

Packing Material: Bubble Wrap Bubble Bags Ziploc None Other

Thermometer Used: TH091 Correction Factor: -0.2

Cooler Temperature (°C): 11.0 Cooler Temperature Corrected (°C): 10.8

Temp should be above freezing to 6.0°C

USDA Regulated Soil (N/A, water sample)

Temperature Blank Present: Yes No

Type of Ice: Wet Blue None

Samples on ice, cooling process has begun

Date/Time 5035A kits placed in freezer _____

Date and Initials of person examining contents: KO 1/29/21

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? Yes No

Did samples originate from a foreign source including Hawaii and Puerto Rico)? Yes No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	11.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID, Matrix: SL <u>(WT)</u> OIL		
All containers needing preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13.
pH paper Lot # <u>HCO25486</u>		
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NAOH>12 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Sample #
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).		
Per Method, VOA pH is checked after analysis		Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #		
Residual chlorine strips Lot #		Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulfide?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable): _____		

Client Notification/ Resolution: _____

Field Data Required? Y / N

Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____

February 11, 2021

Neil Fatata
New York Mills School District
1 Marauder Boulevard
New York Mills, NY 13417

RE: Project: BEEKMAN GYM 1/27
Pace Project No.: 70160951

Dear Neil Fatata:

Enclosed are the analytical results for sample(s) received by the laboratory on January 29, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

- Pace Analytical Services - Melville

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

Sincerely,



Nicolette M. Lovari
nicolette.lovari@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Joane Shelmidine, New York Mills School District



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: BOYS BATHROOM - BATHROOM SINK **Lab ID: 70160951001** Collected: 01/27/21 10:09 Received: 01/29/21 10:25 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		02/10/21 16:24	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: BOYS BATHROOM - DRINKING FOUNT **Lab ID: 70160951002** Collected: 01/27/21 10:12 Received: 01/29/21 10:25 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	4.1	ug/L	1.0	1		02/10/21 16:25	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: BOYS BATHROOM - ICE CHEST **Lab ID: 70160951003** Collected: 01/27/21 10:13 Received: 01/29/21 10:25 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		02/10/21 16:26	7439-92-1	

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: GIRLS BATHROOM - BATHROOM SINK **Lab ID:** 70160951004 Collected: 01/27/21 10:15 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.6	ug/L	1.0	1		02/10/21 16:29	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: BOYS LOCKER RM UPSTAIRS - BATH **Lab ID:** 70160951005 Collected: 01/27/21 10:05 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	1		02/10/21 16:34	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: BOYS LOCKER RM UPSTAIRS - DF **Lab ID: 70160951006** Collected: 01/27/21 10:06 Received: 01/29/21 10:25 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		02/10/21 16:35	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: GIRLS LOCKER RM UPSTAIRS - BAT **Lab ID:** 70160951007 Collected: 01/27/21 10:20 Received: 01/29/21 10:25 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		02/10/21 16:36	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: GIRLS LOCKER RM UPSTAIRS - DF **Lab ID:** 70160951008 Collected: 01/27/21 10:18 Received: 01/29/21 10:25 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	1		02/10/21 16:37	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Sample: GIRLS LOCKER RM UPSTAIRS - ICE **Lab ID:** 70160951009 Collected: 01/27/21 10:21 Received: 01/29/21 10:25 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		02/10/21 16:38	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: CUSTODIAL RM-CUSTODIAN SINK								
Lab ID: 70160951010								
Collected: 01/27/21 10:11								
Received: 01/29/21 10:25								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	1.6	ug/L	1.0	1		02/10/21 16:38	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: BEEKMAN GYM 1/27
Pace Project No.: 70160951

QC Batch: 196052 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: 70160951001, 70160951002, 70160951003

METHOD BLANK: 962153 Matrix: Water
Associated Lab Samples: 70160951001, 70160951002, 70160951003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 15:56	

LABORATORY CONTROL SAMPLE: 962154

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.3	109	85-115	

MATRIX SPIKE SAMPLE: 962156

Parameter	Units	70160947061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	8.4	2	10.3	95	70-130	

MATRIX SPIKE SAMPLE: 962158

Parameter	Units	70160947071 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.2	2	4.5	114	70-130	

SAMPLE DUPLICATE: 962155

Parameter	Units	70160947061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	8.4	8.2	2	

SAMPLE DUPLICATE: 962157

Parameter	Units	70160947071 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.2	2.3	1	

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

QC Batch: 196053

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: 70160951004, 70160951005, 70160951006, 70160951007, 70160951008, 70160951009, 70160951010

METHOD BLANK: 962160

Matrix: Water

Associated Lab Samples: 70160951004, 70160951005, 70160951006, 70160951007, 70160951008, 70160951009, 70160951010

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	02/10/21 16:27	

LABORATORY CONTROL SAMPLE: 962161

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	54.3	109	85-115	

MATRIX SPIKE SAMPLE: 962163

Parameter	Units	70160951004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.6	2	5.6	101	70-130	

SAMPLE DUPLICATE: 962162

Parameter	Units	70160951004 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.6	3.5	2	

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

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: BEEKMAN GYM 1/27

Pace Project No.: 70160951

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

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

TNI - The NELAC Institute.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: BEEKMAN GYM 1/27
Pace Project No.: 70160951

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160951001	BOYS BATHROOM - BATHROOM SINK	EPA 200.8	196052		
70160951002	BOYS BATHROOM - DRINKING FOUNT	EPA 200.8	196052		
70160951003	BOYS BATHROOM - ICE CHEST	EPA 200.8	196052		
70160951004	GIRLS BATHROOM - BATHROOM SINK	EPA 200.8	196053		
70160951005	BOYS LOCKER RM UPSTAIRS - BATH	EPA 200.8	196053		
70160951006	BOYS LOCKER RM UPSTAIRS - DF	EPA 200.8	196053		
70160951007	GIRLS LOCKER RM UPSTAIRS - BAT	EPA 200.8	196053		
70160951008	GIRLS LOCKER RM UPSTAIRS - DF	EPA 200.8	196053		
70160951009	GIRLS LOCKER RM UPSTAIRS - ICE	EPA 200.8	196053		
70160951010	CUSTODIAL RM- CUSTODIAN SINK	EPA 200.8	196053		

REPORT OF LABORATORY ANALYSIS

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WO#: 70160951



CHAIN-OF-CU
The Chain-of-Custody Is:



Section A Required Client Information:
 Company: NY NYS Solid Dist
 Address: _____
 Email To: _____
 Phone: _____ Fax: _____
 Requested Due Date/TAT: _____

Section B Required Project Information:
 Report To: Neil Sesteh
 Copy To: _____
 Purchase Order No.: _____
 Project Name: Beekman Gym
 Project Number: _____

Section C Invoice Information:
 Attention: _____
 Company Name: _____
 Address: _____
 Pace Quote Reference: _____
 Pace Project Manager: Michelle Isusi
 Pace Profile #: 8633

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER _____

Site Location: _____
 STATE: _____

Page: 1 of 1

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/ORAB						
1	Boys Bathroom - Bathroom sink	DIW Water Waste Water Product Soil/Solid Oil Wipe Air Tissue Other	DIW	DATE: 1/27	TIME: 10:09						
2	Boys Bathroom - Drinking fountain			DATE: 1/27	TIME: 10:12						
3	Boys Bathroom - ICE chest			DATE: 1/27	TIME: 10:15						
4	Girls Bathroom - Bathroom sink			DATE: 1/28	TIME: 10:05						
5	Girls Bathroom upstairs - Bath sink			DATE: 1/28	TIME: 10:06						
6	Boys Locker room upstairs - Bath sink			DATE: 1/28	TIME: 10:20						
7	Girls Locker room upstairs - DF			DATE: 1/28	TIME: 10:18						
8	Girls Locker room upstairs - ICE chest			DATE: 1/28	TIME: 10:21						
9	Custodial area - Custodial sink			DATE: 1/28	TIME: 10:11						
10											
11											
12											

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
Girls Bathroom DF	Neil Sesteh	1/28	10:06	Michelle Isusi	1/28	17:00	
is off and has not	Neil Sesteh	1-28	17:00	Michelle Isusi	1/29	10:25	Y
Potable water sign							Y

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Isusi
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed (MM/DD/YYYY): 1/27/21

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.



Sample Condition Upon Receipt

WO#: 70160951

Client Name: _____

Project: _____

PM: NML

Due Date: 02/12/21

CLIENT: NYMCSO

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: 7727 6085 3622

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

Packing Material: Bubble Wrap Bubble Bags Ziploc None Other

Thermometer Used: TH091

Correction Factor: -0.2

Cooler Temperature(°C): 11.0

Cooler Temperature Corrected(°C): 10.8

Temp should be above freezing to 6.0°C

USDA Regulated Soil (N/A, water sample)

Date and Initials of person examining contents: KO 1/29/21

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? Yes No

Did samples originate from a foreign source including Hawaii and Puerto Rico)? Yes No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID, Matrix: SL <input checked="" type="checkbox"/> OIL		
All containers needing preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>HC025486</u>		Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NAOH>12 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis		Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14. Positive for Res. Chlorine? Y N
KI starch test strips Lot #		
Residual chlorine strips Lot #		
SM 4500 CN samples checked for sulfide?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable): _____		

Client Notification/ Resolution: _____

Field Data Required? Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____