

February 08, 2021

Glenn Kulinski
Clinton Central School District
76 Chenango Ave.
Clinton, NY 13323

RE: Project: CLINTON ELEMENTARY 1/25
Pace Project No.: 70160384

Dear Glenn Kulinski:

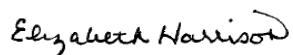
Enclosed are the analytical results for sample(s) received by the laboratory on January 25, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

- Pace Analytical Services - Melville

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

Sincerely,



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

Enclosures

cc: Joseph Barretta, Clinton Central School District



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

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: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES1		Lab ID: 70160384001	Collected: 01/20/21 08:27	Received: 01/25/21 09:20	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	20.6	ug/L	1.0	1		01/29/21 12:11	7439-92-1	M1

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES2		Lab ID: 70160384002	Collected: 01/20/21 08:32	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.5	ug/L	1.0	1		01/28/21 16:33	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES3		Lab ID: 70160384003	Collected: 01/20/21 08:33	Received: 01/25/21 09:20	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		01/28/21 16:34	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES5		Lab ID: 70160384004	Collected: 01/20/21 08:34	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.6	ug/L	1.0	1		01/28/21 16:35	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES6		Lab ID: 70160384005	Collected: 01/20/21 08:35	Received: 01/25/21 09:20	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		01/28/21 16:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES7		Lab ID: 70160384006		Collected: 01/20/21 08:36		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.4	ug/L	1.0	1		01/28/21 16:39	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES8		Lab ID: 70160384007	Collected: 01/20/21 08:37	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	7.2	ug/L	1.0	1		01/28/21 16:40	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES10		Lab ID: 70160384008	Collected: 01/20/21 08:38	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.4	ug/L	1.0	1		01/28/21 16:41	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES11		Lab ID: 70160384009		Collected: 01/20/21 08:39	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.0	ug/L	1.0	1		01/28/21 16:42	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES12		Lab ID: 70160384010		Collected: 01/20/21 08:40		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	10.1	ug/L	1.0	1		01/28/21 16:43	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES13		Lab ID: 70160384011	Collected: 01/20/21 08:41	Received: 01/25/21 09:20	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	7.8	ug/L	1.0	1		01/28/21 16:44	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES15		Lab ID: 70160384012	Collected: 01/20/21 08:42	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.8	ug/L	1.0	1		01/28/21 16:47	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES16		Lab ID: 70160384013	Collected: 01/20/21 08:43	Received: 01/25/21 09:20	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	7.7	ug/L	1.0	1		01/28/21 16:48	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES17		Lab ID: 70160384014	Collected: 01/20/21 08:44	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	9.5	ug/L	1.0	1		01/28/21 16:51	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES18		Lab ID: 70160384015	Collected: 01/20/21 08:45	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	9.0	ug/L	1.0	1		01/28/21 16:52	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES20		Lab ID: 70160384016		Collected: 01/20/21 08:46		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	1		01/28/21 16:54	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES21		Lab ID: 70160384017		Collected: 01/20/21 08:47		Received: 01/25/21 09:20		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		01/28/21 16:55	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES22		Lab ID: 70160384018		Collected: 01/20/21 08:48		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.6	ug/L	1.0	1		01/28/21 16:56	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES24		Lab ID: 70160384019	Collected: 01/20/21 08:49	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.9	ug/L	1.0	1		01/28/21 16:56	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES25		Lab ID: 70160384020	Collected: 01/20/21 08:50	Received: 01/25/21 09:20	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		01/28/21 16:58	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES26		Lab ID: 70160384021	Collected: 01/20/21 08:51	Received: 01/25/21 09:20	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	2.2	ug/L	1.0	1		01/28/21 17:01	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES27		Lab ID: 70160384022		Collected: 01/20/21 08:52		Received: 01/25/21 09:20		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		01/28/21 17:06	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES29		Lab ID: 70160384023		Collected: 01/20/21 08:53		Received: 01/25/21 09:20		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		01/28/21 17:07	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES30		Lab ID: 70160384024		Collected: 01/20/21 08:54	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.1	ug/L	1.0	1		01/28/21 17:08	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES31		Lab ID: 70160384025	Collected: 01/20/21 08:55	Received: 01/25/21 09:20	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		01/28/21 17:09	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES32		Lab ID: 70160384026		Collected: 01/20/21 08:56		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.9	ug/L	1.0	1		01/28/21 17:10	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES33		Lab ID: 70160384027		Collected: 01/20/21 08:57	Received: 01/25/21 09:20	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	4.5	ug/L	1.0	1		01/28/21 17:11	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES34		Lab ID: 70160384028	Collected: 01/20/21 08:58	Received: 01/25/21 09:20	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		01/28/21 17:12	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES35		Lab ID: 70160384029	Collected: 01/20/21 08:59	Received: 01/25/21 09:20	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		01/28/21 17:13	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES36		Lab ID: 70160384030	Collected: 01/20/21 09:00	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.1	ug/L	1.0	1		01/28/21 17:16	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES38		Lab ID: 70160384031	Collected: 01/20/21 09:01	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.7	ug/L	1.0	1		01/28/21 17:17	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES39		Lab ID: 70160384032	Collected: 01/20/21 09:02	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.9	ug/L	1.0	1		01/28/21 17:20	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES40		Lab ID: 70160384033	Collected: 01/20/21 09:03	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.8	ug/L	1.0	1		01/28/21 17:21	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES41		Lab ID: 70160384034	Collected: 01/20/21 09:04	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.0	ug/L	1.0	1		01/28/21 17:22	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES43		Lab ID: 70160384035	Collected: 01/20/21 09:05	Received: 01/25/21 09:20	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		01/28/21 17:23	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES44		Lab ID: 70160384036	Collected: 01/20/21 09:06	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.8	ug/L	1.0	1		01/28/21 17:24	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES45		Lab ID: 70160384037	Collected: 01/20/21 09:07	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.2	ug/L	1.0	1		01/28/21 17:25	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES46		Lab ID: 70160384038		Collected: 01/20/21 09:08	Received: 01/25/21 09:20	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		01/28/21 17:28	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES48		Lab ID: 70160384039	Collected: 01/20/21 09:09	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.7	ug/L	1.0	1		01/28/21 17:29	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES49		Lab ID: 70160384040	Collected: 01/20/21 09:10	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.8	ug/L	1.0	1		01/28/21 17:30	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES50		Lab ID: 70160384041	Collected: 01/20/21 09:11	Received: 01/25/21 09:20	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		01/28/21 17:33	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES51		Lab ID: 70160384042	Collected: 01/20/21 09:12	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.7	ug/L	1.0	1		01/28/21 17:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES53		Lab ID: 70160384043		Collected: 01/20/21 09:13	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.8	ug/L	1.0	1		01/28/21 17:37	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES54		Lab ID: 70160384044	Collected: 01/20/21 09:14	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.4	ug/L	1.0	1		01/28/21 17:40	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES55		Lab ID: 70160384045		Collected: 01/20/21 09:15		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	62.0	ug/L	1.0	1		01/28/21 17:41	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES56		Lab ID: 70160384046	Collected: 01/20/21 09:16	Received: 01/25/21 09:20	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	45.0	ug/L	1.0	1		01/28/21 17:42	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES58		Lab ID: 70160384047		Collected: 01/20/21 09:17		Received: 01/25/21 09:20		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	22.9	ug/L	1.0	1		01/28/21 17:43	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES59		Lab ID: 70160384048	Collected: 01/20/21 09:18	Received: 01/25/21 09:20	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	20.3	ug/L	1.0	1		01/28/21 17:45	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES60		Lab ID: 70160384049	Collected: 01/20/21 09:23	Received: 01/25/21 09:20	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	53.8	ug/L	1.0	1		01/28/21 17:46	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES61		Lab ID: 70160384050	Collected: 01/20/21 09:24	Received: 01/25/21 09:20	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	51.9	ug/L	1.0	1		01/28/21 17:47	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES63		Lab ID: 70160384051	Collected: 01/20/21 09:25	Received: 01/25/21 09:20	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	29.4	ug/L	1.0	1		01/28/21 17:48	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES64		Lab ID: 70160384052	Collected: 01/20/21 09:26	Received: 01/25/21 09:20	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	48.3	ug/L	1.0	1		01/28/21 17:53	7439-92-1	

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Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES65		Lab ID: 70160384053		Collected: 01/20/21 09:27		Received: 01/25/21 09:20		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	28.9	ug/L	1.0	1		01/28/21 17:54	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES67		Lab ID: 70160384054		Collected: 01/20/21 09:28		Received: 01/25/21 09:20		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	23.9	ug/L	1.0	1		01/28/21 17:55	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES68		Lab ID: 70160384055		Collected: 01/20/21 09:29		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	13.0	ug/L	1.0	1		01/28/21 17:56	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES69		Lab ID: 70160384056		Collected: 01/20/21 09:30		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.1	ug/L	1.0	1		01/28/21 17:57	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES70		Lab ID: 70160384057	Collected: 01/20/21 09:31	Received: 01/25/21 09:20	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		01/28/21 17:58	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES72		Lab ID: 70160384058		Collected: 01/20/21 09:32	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.7	ug/L	1.0	1		01/28/21 17:59	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES73		Lab ID: 70160384059	Collected: 01/20/21 09:33	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.5	ug/L	1.0	1		01/28/21 18:00	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES74		Lab ID: 70160384060	Collected: 01/20/21 09:34	Received: 01/25/21 09:20	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	53.6	ug/L	1.0	1		01/28/21 18:01	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES75		Lab ID: 70160384061	Collected: 01/20/21 09:35	Received: 01/25/21 09:20	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	45.3	ug/L	1.0	1		01/28/21 18:06	7439-92-1	M1

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES77		Lab ID: 70160384062	Collected: 01/20/21 09:36	Received: 01/25/21 09:20	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	30.5	ug/L	1.0	1		01/28/21 18:09	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES78		Lab ID: 70160384063	Collected: 01/20/21 09:37	Received: 01/25/21 09:20	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	25.8	ug/L	1.0	1		01/28/21 18:10	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES79		Lab ID: 70160384064	Collected: 01/20/21 09:38	Received: 01/25/21 09:20	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	44.6	ug/L	1.0	1		01/28/21 18:11	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES80		Lab ID: 70160384065	Collected: 01/20/21 09:39	Received: 01/25/21 09:20	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	30.1	ug/L	1.0	1		01/28/21 18:12	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES82		Lab ID: 70160384066		Collected: 01/20/21 09:40		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.2	ug/L	1.0	1		01/28/21 18:14	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES83		Lab ID: 70160384067	Collected: 01/20/21 09:41	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.9	ug/L	1.0	1		01/28/21 18:15	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES84		Lab ID: 70160384068	Collected: 01/20/21 09:42	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	62.7	ug/L	1.0	1		01/28/21 18:18	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES85		Lab ID: 70160384069	Collected: 01/20/21 09:43	Received: 01/25/21 09:20	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	33.4	ug/L	1.0	1		01/28/21 18:19	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES86		Lab ID: 70160384070	Collected: 01/20/21 09:48	Received: 01/25/21 09:20	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	50.4	ug/L	1.0	1		01/28/21 18:20	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES87		Lab ID: 70160384071	Collected: 01/20/21 09:49	Received: 01/25/21 09:20	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	29.5	ug/L	1.0	1		01/28/21 18:21	7439-92-1	M1

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES89		Lab ID: 70160384072	Collected: 01/20/21 09:50	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	17.0	ug/L	1.0	1		01/28/21 18:24	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES90		Lab ID: 70160384073	Collected: 01/20/21 09:57	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	17.6	ug/L	1.0	1		01/28/21 18:25	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES91		Lab ID: 70160384074		Collected: 01/20/21 09:56		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.9	ug/L	1.0	1		01/28/21 18:26	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES92		Lab ID: 70160384075	Collected: 01/20/21 09:57	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.8	ug/L	1.0	1		01/28/21 18:27	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES95		Lab ID: 70160384076		Collected: 01/20/21 10:10		Received: 01/25/21 09:20		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	2.3	ug/L	1.0	1		01/28/21 18:30	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES96		Lab ID: 70160384077		Collected: 01/20/21 10:11	Received: 01/25/21 09:20	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	2.2	ug/L	1.0	1		01/28/21 18:31	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES99		Lab ID: 70160384078	Collected: 01/20/21 10:46	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		01/28/21 18:32	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES100		Lab ID: 70160384079	Collected: 01/20/21 10:47	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.0	ug/L	1.0	1		01/28/21 18:33	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES101		Lab ID: 70160384080		Collected: 01/20/21 10:51		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		01/28/21 18:34	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES102		Lab ID: 70160384081	Collected: 01/20/21 10:52	Received: 01/25/21 09:20	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		01/28/21 18:37	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES103		Lab ID: 70160384082	Collected: 01/20/21 10:53	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	21.6	ug/L	1.0	1		01/29/21 09:59	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES104		Lab ID: 70160384083		Collected: 01/20/21 10:54		Received: 01/25/21 09:20		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	11.5	ug/L	1.0	1		01/29/21 10:00	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES105		Lab ID: 70160384084	Collected: 01/20/21 10:55	Received: 01/25/21 09:20	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	25.1	ug/L	1.0	1		01/29/21 10:01	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES106		Lab ID: 70160384085		Collected: 01/20/21 10:56		Received: 01/25/21 09:20		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	24.6	ug/L	1.0	1		01/29/21 10:02	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES107		Lab ID: 70160384086		Collected: 01/20/21 10:57		Received: 01/25/21 09:20		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	33.7	ug/L	1.0	1		01/29/21 10:03	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES108		Lab ID: 70160384087		Collected: 01/20/21 10:58		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.6	ug/L	1.0	1		01/29/21 10:04	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES109		Lab ID: 70160384088	Collected: 01/20/21 10:59	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.6	ug/L	1.0	1		01/29/21 10:05	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES110		Lab ID: 70160384089		Collected: 01/20/21 11:00		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.4	ug/L	1.0	1		01/29/21 10:06	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES111		Lab ID: 70160384090	Collected: 01/20/21 11:01	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.9	ug/L	1.0	1		01/29/21 10:07	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES112		Lab ID: 70160384091	Collected: 01/20/21 11:02	Received: 01/25/21 09:20	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		01/29/21 10:10	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES118		Lab ID: 70160384092	Collected: 01/20/21 11:09	Received: 01/25/21 09:20	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	36.8	ug/L	1.0	1		01/29/21 10:13	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES119		Lab ID: 70160384093	Collected: 01/20/21 11:10	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	19.5	ug/L	1.0	1		01/29/21 10:14	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES120		Lab ID: 70160384094		Collected: 01/20/21 11:16		Received: 01/25/21 09:20		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	7.6	ug/L	1.0	1		01/29/21 10:15	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES121		Lab ID: 70160384095		Collected: 01/20/21 11:17		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.4	ug/L	1.0	1		01/29/21 10:16	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES122		Lab ID: 70160384096		Collected: 01/20/21 11:19	Received: 01/25/21 09:20	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		01/29/21 10:17	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES123		Lab ID: 70160384097		Collected: 01/20/21 11:20		Received: 01/25/21 09:20		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	7.6	ug/L	1.0	1		01/29/21 10:18	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES124		Lab ID: 70160384098		Collected: 01/20/21 11:21	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.7	ug/L	1.0	1		01/29/21 10:19	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES125		Lab ID: 70160384099		Collected: 01/20/21 11:22	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.5	ug/L	1.0	1		01/29/21 10:22	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES126		Lab ID: 70160384100		Collected: 01/20/21 11:23		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.0	ug/L	1.0	1		01/29/21 10:23	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES127		Lab ID: 70160384101	Collected: 01/20/21 11:24	Received: 01/25/21 09:20	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	6.8	ug/L	1.0	1		01/29/21 10:26	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES129		Lab ID: 70160384102	Collected: 01/20/21 11:51	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		01/29/21 10:29	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES130		Lab ID: 70160384103		Collected: 01/20/21 11:32		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.0	ug/L	1.0	1		01/29/21 10:30	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES132		Lab ID: 70160384104	Collected: 01/20/21 11:33	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		01/29/21 10:32	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES133		Lab ID: 70160384105	Collected: 01/20/21 11:34	Received: 01/25/21 09:20	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		01/29/21 10:35	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES134		Lab ID: 70160384106		Collected: 01/20/21 11:35	Received: 01/25/21 09:20	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		01/29/21 10:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES135		Lab ID: 70160384107		Collected: 01/20/21 11:36		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.4	ug/L	1.0	1		01/29/21 10:37	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES137		Lab ID: 70160384108	Collected: 01/20/21 11:37	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.4	ug/L	1.0	1		01/29/21 10:38	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES138		Lab ID: 70160384109	Collected: 01/20/21 11:38	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.1	ug/L	1.0	1		01/29/21 10:39	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES139		Lab ID: 70160384110	Collected: 01/20/21 11:39	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.5	ug/L	1.0	1		01/29/21 10:40	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES140		Lab ID: 70160384111	Collected: 01/20/21 11:40	Received: 01/25/21 09:20	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	2.6	ug/L	1.0	1		01/29/21 10:41	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES141		Lab ID: 70160384112		Collected: 01/20/21 11:41	Received: 01/25/21 09:20	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		01/29/21 10:44	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES142		Lab ID: 70160384113	Collected: 01/20/21 11:42	Received: 01/25/21 09:20	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	4.9	ug/L	1.0	1		01/29/21 10:47	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES143		Lab ID: 70160384114	Collected: 01/20/21 11:44	Received: 01/25/21 09:20	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		01/29/21 10:48	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES144		Lab ID: 70160384115		Collected: 01/20/21 11:45		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.0	ug/L	1.0	1		01/29/21 10:49	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES145		Lab ID: 70160384116		Collected: 01/20/21 11:46		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		01/29/21 10:50	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES146		Lab ID: 70160384117	Collected: 01/20/21 11:47	Received: 01/25/21 09:20	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	5.1	ug/L	1.0	1		01/29/21 10:51	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES147		Lab ID: 70160384118	Collected: 01/20/21 11:49	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.9	ug/L	1.0	1		01/29/21 10:52	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES148		Lab ID: 70160384119	Collected: 01/20/21 11:50	Received: 01/25/21 09:20	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		01/29/21 10:53	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES151		Lab ID: 70160384120		Collected: 01/20/21 10:23		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		01/29/21 10:54	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES160		Lab ID: 70160384121	Collected: 01/20/21 10:24	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		01/29/21 10:59	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES161		Lab ID: 70160384122	Collected: 01/20/21 10:25	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.9	ug/L	1.0	1		01/29/21 11:02	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES166		Lab ID: 70160384123	Collected: 01/20/21 10:26	Received: 01/25/21 09:20	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		01/29/21 11:03	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES167		Lab ID: 70160384124	Collected: 01/20/21 10:27	Received: 01/25/21 09:20	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	4.9	ug/L	1.0	1		01/29/21 11:04	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES168		Lab ID: 70160384125		Collected: 01/20/21 10:28		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	18.9	ug/L	1.0	1		01/29/21 11:05	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES169		Lab ID: 70160384126	Collected: 01/20/21 10:29	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.6	ug/L	1.0	1		01/29/21 11:06	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES171		Lab ID: 70160384127		Collected: 01/20/21 10:33		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	21.0	ug/L	1.0	1		01/29/21 11:07	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES173		Lab ID: 70160384128		Collected: 01/20/21 10:38		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	21.4	ug/L	1.0	1		01/29/21 11:08	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES174		Lab ID: 70160384129	Collected: 01/20/21 10:39	Received: 01/25/21 09:20	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	24.4	ug/L	1.0	1		01/29/21 11:11	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES176		Lab ID: 70160384130	Collected: 01/20/21 10:41	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	16.9	ug/L	1.0	1		01/29/21 11:12	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES177		Lab ID: 70160384131	Collected: 01/20/21 10:42	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	18.2	ug/L	1.0	1		01/29/21 11:13	7439-92-1	M1

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES179		Lab ID: 70160384132	Collected: 01/20/21 10:35	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	18.6	ug/L	1.0	1		01/29/21 11:16	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES180		Lab ID: 70160384133	Collected: 01/20/21 10:43	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.8	ug/L	1.0	1		01/29/21 11:17	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES181		Lab ID: 70160384134	Collected: 01/20/21 10:44	Received: 01/25/21 09:20	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		01/29/21 11:18	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES183		Lab ID: 70160384135		Collected: 01/20/21 11:57		Received: 01/25/21 09:20		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	24.5	ug/L	1.0	1		01/29/21 11:19	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES184		Lab ID: 70160384136	Collected: 01/20/21 11:58	Received: 01/25/21 09:20	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	32.6	ug/L	1.0	1		01/29/21 11:20	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES185		Lab ID: 70160384137	Collected: 01/20/21 11:59	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	13.0	ug/L	1.0	1		01/29/21 11:23	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES186		Lab ID: 70160384138	Collected: 01/20/21 12:00	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	19.4	ug/L	1.0	1		01/29/21 11:24	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES188		Lab ID: 70160384139	Collected: 01/20/21 12:01	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	17.3	ug/L	1.0	1		01/29/21 11:25	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES189		Lab ID: 70160384140	Collected: 01/20/21 12:12	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	15.8	ug/L	1.0	1		01/29/21 11:26	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES190		Lab ID: 70160384141	Collected: 01/20/21 12:13	Received: 01/25/21 09:20	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	23.0	ug/L	1.0	1		01/29/21 11:29	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES192		Lab ID: 70160384142	Collected: 01/20/21 12:14	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.5	ug/L	1.0	1		01/29/21 11:32	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES193		Lab ID: 70160384143	Collected: 01/20/21 12:15	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.3	ug/L	1.0	1		01/29/21 11:35	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES195		Lab ID: 70160384144	Collected: 01/20/21 12:16	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.5	ug/L	1.0	1		01/29/21 11:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES196		Lab ID: 70160384145	Collected: 01/20/21 12:17	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.3	ug/L	1.0	1		01/29/21 11:37	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES198		Lab ID: 70160384146		Collected: 01/20/21 12:21	Received: 01/25/21 09:20	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	11.4	ug/L	1.0	1		01/29/21 11:38	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES199		Lab ID: 70160384147		Collected: 01/20/21 12:22		Received: 01/25/21 09:20		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	17.1	ug/L	1.0	1		01/29/21 11:39	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES201		Lab ID: 70160384148		Collected: 01/20/21 12:20		Received: 01/25/21 09:20		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	22.8	ug/L	1.0	1		01/29/21 11:40	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES203		Lab ID: 70160384149	Collected: 01/20/21 12:18	Received: 01/25/21 09:20	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	25.8	ug/L	1.0	1		01/29/21 11:41	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES204		Lab ID: 70160384150	Collected: 01/20/21 12:19	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	21.8	ug/L	1.0	1		01/29/21 11:42	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES207		Lab ID: 70160384151	Collected: 01/20/21 12:07	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.8	ug/L	1.0	1		01/29/21 11:43	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES208		Lab ID: 70160384152	Collected: 01/20/21 12:08	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.7	ug/L	1.0	1		01/29/21 11:48	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES213		Lab ID: 70160384153	Collected: 01/20/21 12:09	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.2	ug/L	1.0	1		01/29/21 11:49	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES214		Lab ID: 70160384154	Collected: 01/20/21 12:10	Received: 01/25/21 09:20	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	4.9	ug/L	1.0	1		01/29/21 11:50	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES215		Lab ID: 70160384155		Collected: 01/20/21 12:04	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.4	ug/L	1.0	1		01/29/21 11:51	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES216		Lab ID: 70160384156		Collected: 01/20/21 12:00	Received: 01/25/21 09:20	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.4	ug/L	1.0	1		01/29/21 11:52	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES219		Lab ID: 70160384157		Collected: 01/20/21 10:02	Received: 01/25/21 09:20	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	3.5	ug/L	1.0	1		01/29/21 11:53	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES220		Lab ID: 70160384158	Collected: 01/20/21 10:04	Received: 01/25/21 09:20	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		01/29/21 11:54	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES221		Lab ID: 70160384159		Collected: 01/20/21 10:05		Received: 01/25/21 09:20		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		01/29/21 11:55	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES222		Lab ID: 70160384160	Collected: 01/20/21 10:06	Received: 01/25/21 09:20	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	6.4	ug/L	1.0	1		01/29/21 11:56	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES223		Lab ID: 70160384161	Collected: 01/20/21 10:08	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.5	ug/L	1.0	1		01/29/21 12:01	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES224		Lab ID: 70160384162		Collected: 01/20/21 10:12	Received: 01/25/21 09:20	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		01/29/21 12:04	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES225		Lab ID: 70160384163		Collected: 01/20/21 10:16	Received: 01/25/21 09:20	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	2.6	ug/L	1.0	1		01/29/21 12:05	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES226		Lab ID: 70160384164	Collected: 01/20/21 10:17	Received: 01/25/21 09:20	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	15.0	ug/L	1.0	1		01/29/21 12:06	7439-92-1	

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES227		Lab ID: 70160384165		Collected: 01/20/21 10:20		Received: 01/25/21 09:20		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		01/29/21 12:07	7439-92-1		

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ANALYTICAL RESULTS

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Sample: CES228		Lab ID: 70160384166		Collected: 01/20/21 11:05		Received: 01/25/21 09:20		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	5.5	ug/L	1.0	1		01/29/21 12:08	7439-92-1		

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194672	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:	70160384001, 70160384002, 70160384003, 70160384004, 70160384005, 70160384006, 70160384007, 70160384008, 70160384009, 70160384010, 70160384011, 70160384012, 70160384013, 70160384014, 70160384015, 70160384016, 70160384017, 70160384018, 70160384019, 70160384020		

METHOD BLANK:	955059	Matrix:	Water
Associated Lab Samples:	70160384001, 70160384002, 70160384003, 70160384004, 70160384005, 70160384006, 70160384007, 70160384008, 70160384009, 70160384010, 70160384011, 70160384012, 70160384013, 70160384014, 70160384015, 70160384016, 70160384017, 70160384018, 70160384019, 70160384020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/28/21 16:27	

LABORATORY CONTROL SAMPLE:	955060					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.7	101	85-115	

MATRIX SPIKE SAMPLE:		955063					
		70160384001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	20.6	2	19.6	-50	70-130	M1

MATRIX SPIKE SAMPLE:		955065					
		70160384011	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	7.8	2	9.8	100	70-130	

SAMPLE DUPLICATE: 955062					
		70160384001	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	20.6	18.3	12	

SAMPLE DUPLICATE: 955064

Parameter	Units	70160384011 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	7.8	7.8	0	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194673	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:	70160384021, 70160384022, 70160384023, 70160384024, 70160384025, 70160384026, 70160384027, 70160384028, 70160384029, 70160384030, 70160384031, 70160384032, 70160384033, 70160384034, 70160384035, 70160384036, 70160384037, 70160384038, 70160384039, 70160384040		

METHOD BLANK:	955067	Matrix:	Water
Associated Lab Samples:	70160384021, 70160384022, 70160384023, 70160384024, 70160384025, 70160384026, 70160384027, 70160384028, 70160384029, 70160384030, 70160384031, 70160384032, 70160384033, 70160384034, 70160384035, 70160384036, 70160384037, 70160384038, 70160384039, 70160384040		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/28/21 16:59	

LABORATORY CONTROL SAMPLE:	955068					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.1	102	85-115	

MATRIX SPIKE SAMPLE:		955070					
		70160384021	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.2	2	4.5	114	70-130	

MATRIX SPIKE SAMPLE:		955072					
		70160384031	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	3.7	2	5.8	105	70-130	

SAMPLE DUPLICATE: 955069					
		70160384021	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	2.2	2.1	1	

SAMPLE DUPLICATE: 955071

Parameter	Units	70160384031 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.7	3.6	2	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194674	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:	70160384041, 70160384042, 70160384043, 70160384044, 70160384045, 70160384046, 70160384047, 70160384048, 70160384049, 70160384050, 70160384051, 70160384052, 70160384053, 70160384054, 70160384055, 70160384056, 70160384057, 70160384058, 70160384059, 70160384060		

METHOD BLANK:	955074	Matrix:	Water
Associated Lab Samples:	70160384041, 70160384042, 70160384043, 70160384044, 70160384045, 70160384046, 70160384047, 70160384048, 70160384049, 70160384050, 70160384051, 70160384052, 70160384053, 70160384054, 70160384055, 70160384056, 70160384057, 70160384058, 70160384059, 70160384060		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/28/21 17:31	

LABORATORY CONTROL SAMPLE:	955076					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.6	103	85-115	

MATRIX SPIKE SAMPLE:		955078					
Parameter	Units	70160384041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.1	2	4.3	112	70-130	

MATRIX SPIKE SAMPLE:		955080					
		70160384051	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	29.4	2	30.9	77	70-130	

SAMPLE DUPLICATE: 955077					
		70160384041	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	2.1	1.9	8	

SAMPLE DUPLICATE: 955079

Parameter	Units	70160384051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	29.4	29.3	0	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194675	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:	70160384061, 70160384062, 70160384063, 70160384064, 70160384065, 70160384066, 70160384067, 70160384068, 70160384069, 70160384070, 70160384071, 70160384072, 70160384073, 70160384074, 70160384075, 70160384076, 70160384077, 70160384078, 70160384079, 70160384080		

METHOD BLANK:	955081	Matrix:	Water
Associated Lab Samples:	70160384061, 70160384062, 70160384063, 70160384064, 70160384065, 70160384066, 70160384067, 70160384068, 70160384069, 70160384070, 70160384071, 70160384072, 70160384073, 70160384074, 70160384075, 70160384076, 70160384077, 70160384078, 70160384079, 70160384080		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/28/21 18:02	

LABORATORY CONTROL SAMPLE:	955082					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.9	104	85-115	

MATRIX SPIKE SAMPLE:		955084					
		70160384061	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	45.3	2	45.9	32	70-130	M1

MATRIX SPIKE SAMPLE:		955086					
		70160384071	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	29.5	2	30.8	67	70-130	M1

SAMPLE DUPLICATE: 955083					
		70160384061	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	45.3	45.4	0	

SAMPLE DUPLICATE: 955085

Parameter	Units	70160384071 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	29.5	29.2	1	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25
Pace Project No.: 70160384

QC Batch:	194676	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:	70160384081, 70160384082, 70160384083, 70160384084, 70160384085, 70160384086, 70160384087, 70160384088, 70160384089, 70160384090, 70160384091, 70160384092, 70160384093, 70160384094, 70160384095, 70160384096, 70160384097, 70160384098, 70160384099, 70160384100		

METHOD BLANK:	955087	Matrix:	Water
Associated Lab Samples:	70160384081, 70160384082, 70160384083, 70160384084, 70160384085, 70160384086, 70160384087, 70160384088, 70160384089, 70160384090, 70160384091, 70160384092, 70160384093, 70160384094, 70160384095, 70160384096, 70160384097, 70160384098, 70160384099, 70160384100		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/28/21 18:35	

LABORATORY CONTROL SAMPLE:	955088					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.7	91	85-115	

MATRIX SPIKE SAMPLE:		955090					
		70160384081	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.9	2	4.8	98	70-130	

MATRIX SPIKE SAMPLE:		955092					
		70160384091	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	6.1	2	8.0	95	70-130	

SAMPLE DUPLICATE: 955089					
Parameter	Units	70160384081 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.9	2.9	0	

SAMPLE DUPLICATE: 955091

Parameter	Units	70160384091 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	6.1	6.1	0	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25
Pace Project No.: 70160384

QC Batch:	194677	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:	70160384101, 70160384102, 70160384103, 70160384104, 70160384105, 70160384106, 70160384107, 70160384108, 70160384109, 70160384110, 70160384111, 70160384112, 70160384113, 70160384114, 70160384115, 70160384116, 70160384117, 70160384118, 70160384119, 70160384120		

METHOD BLANK:	955093	Matrix:	Water
Associated Lab Samples:	70160384101, 70160384102, 70160384103, 70160384104, 70160384105, 70160384106, 70160384107, 70160384108, 70160384109, 70160384110, 70160384111, 70160384112, 70160384113, 70160384114, 70160384115, 70160384116, 70160384117, 70160384118, 70160384119, 70160384120		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/29/21 10:24	

LABORATORY CONTROL SAMPLE:	955094					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.1	100	85-115	

MATRIX SPIKE SAMPLE:		955096					
Parameter	Units	70160384101 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.8	2	8.7	94	70-130	

MATRIX SPIKE SAMPLE:		955098					
		70160384111	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.6	2	4.7	105	70-130	

SAMPLE DUPLICATE: 955095					
		70160384101	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	6.8	6.8	1	

SAMPLE DUPLICATE: 955097

Parameter	Units	70160384111 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.6	2.6	1	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194678	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:	70160384121, 70160384122, 70160384123, 70160384124, 70160384125, 70160384126, 70160384127, 70160384128, 70160384129, 70160384130, 70160384131, 70160384132, 70160384133, 70160384134, 70160384135, 70160384136, 70160384137, 70160384138, 70160384139, 70160384140		

METHOD BLANK:	955099	Matrix:	Water
Associated Lab Samples:	70160384121, 70160384122, 70160384123, 70160384124, 70160384125, 70160384126, 70160384127, 70160384128, 70160384129, 70160384130, 70160384131, 70160384132, 70160384133, 70160384134, 70160384135, 70160384136, 70160384137, 70160384138, 70160384139, 70160384140		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/29/21 10:55	

LABORATORY CONTROL SAMPLE:	955100					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.3	101	85-115	

MATRIX SPIKE SAMPLE:		955102					
		70160384121	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	2	2.9	107	70-130	

MATRIX SPIKE SAMPLE:		955104					
		70160384131	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	18.2	2	19.5	64	70-130	M1

SAMPLE DUPLICATE:	955101				
Parameter	Units	70160384121 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE:	955103				
Parameter	Units	70160384131 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	18.2	17.8	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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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194679	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:	70160384141, 70160384142, 70160384143, 70160384144, 70160384145, 70160384146, 70160384147, 70160384148, 70160384149, 70160384150, 70160384151, 70160384152, 70160384153, 70160384154, 70160384155, 70160384156, 70160384157, 70160384158, 70160384159, 70160384160		

METHOD BLANK:	955105	Matrix:	Water
Associated Lab Samples:	70160384141, 70160384142, 70160384143, 70160384144, 70160384145, 70160384146, 70160384147, 70160384148, 70160384149, 70160384150, 70160384151, 70160384152, 70160384153, 70160384154, 70160384155, 70160384156, 70160384157, 70160384158, 70160384159, 70160384160		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/29/21 11:27	

LABORATORY CONTROL SAMPLE:	955106					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.2	100	85-115	

MATRIX SPIKE SAMPLE:		955108					
		70160384141	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	23.0	2	24.4	71	70-130	

MATRIX SPIKE SAMPLE:		955110					
		70160384151	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	3.8	2	5.8	105	70-130	

SAMPLE DUPLICATE: 955107					
		70160384141	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	23.0	23.3	1	

SAMPLE DUPLICATE: 955109

Parameter	Units	70160384151 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.8	3.7	2	

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QUALITY CONTROL DATA

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

QC Batch:	194680	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: 70160384161, 70160384162, 70160384163, 70160384164, 70160384165, 70160384166

METHOD BLANK: 955111 Matrix: Water

Associated Lab Samples: 70160384161, 70160384162, 70160384163, 70160384164, 70160384165, 70160384166

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/29/21 11:59	

LABORATORY CONTROL SAMPLE: 955112

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

MATRIX SPIKE SAMPLE: 955114

Parameter	Units	70160384161 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.5	2	3.5	100	70-130	

SAMPLE DUPLICATE: 955113

Parameter	Units	70160384161 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.5	1.5	3	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: CLINTON ELEMENTARY 1/25
Pace Project No.: 70160384

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160384001	CES1	EPA 200.8	194672		
70160384002	CES2	EPA 200.8	194672		
70160384003	CES3	EPA 200.8	194672		
70160384004	CES5	EPA 200.8	194672		
70160384005	CES6	EPA 200.8	194672		
70160384006	CES7	EPA 200.8	194672		
70160384007	CES8	EPA 200.8	194672		
70160384008	CES10	EPA 200.8	194672		
70160384009	CES11	EPA 200.8	194672		
70160384010	CES12	EPA 200.8	194672		
70160384011	CES13	EPA 200.8	194672		
70160384012	CES15	EPA 200.8	194672		
70160384013	CES16	EPA 200.8	194672		
70160384014	CES17	EPA 200.8	194672		
70160384015	CES18	EPA 200.8	194672		
70160384016	CES20	EPA 200.8	194672		
70160384017	CES21	EPA 200.8	194672		
70160384018	CES22	EPA 200.8	194672		
70160384019	CES24	EPA 200.8	194672		
70160384020	CES25	EPA 200.8	194672		
70160384021	CES26	EPA 200.8	194673		
70160384022	CES27	EPA 200.8	194673		
70160384023	CES29	EPA 200.8	194673		
70160384024	CES30	EPA 200.8	194673		
70160384025	CES31	EPA 200.8	194673		
70160384026	CES32	EPA 200.8	194673		
70160384027	CES33	EPA 200.8	194673		
70160384028	CES34	EPA 200.8	194673		
70160384029	CES35	EPA 200.8	194673		
70160384030	CES36	EPA 200.8	194673		
70160384031	CES38	EPA 200.8	194673		
70160384032	CES39	EPA 200.8	194673		
70160384033	CES40	EPA 200.8	194673		
70160384034	CES41	EPA 200.8	194673		
70160384035	CES43	EPA 200.8	194673		
70160384036	CES44	EPA 200.8	194673		
70160384037	CES45	EPA 200.8	194673		
70160384038	CES46	EPA 200.8	194673		
70160384039	CES48	EPA 200.8	194673		
70160384040	CES49	EPA 200.8	194673		
70160384041	CES50	EPA 200.8	194674		
70160384042	CES51	EPA 200.8	194674		
70160384043	CES53	EPA 200.8	194674		
70160384044	CES54	EPA 200.8	194674		
70160384045	CES55	EPA 200.8	194674		
70160384046	CES56	EPA 200.8	194674		
70160384047	CES58	EPA 200.8	194674		
70160384048	CES59	EPA 200.8	194674		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160384049	CES60	EPA 200.8	194674		
70160384050	CES61	EPA 200.8	194674		
70160384051	CES63	EPA 200.8	194674		
70160384052	CES64	EPA 200.8	194674		
70160384053	CES65	EPA 200.8	194674		
70160384054	CES67	EPA 200.8	194674		
70160384055	CES68	EPA 200.8	194674		
70160384056	CES69	EPA 200.8	194674		
70160384057	CES70	EPA 200.8	194674		
70160384058	CES72	EPA 200.8	194674		
70160384059	CES73	EPA 200.8	194674		
70160384060	CES74	EPA 200.8	194674		
70160384061	CES75	EPA 200.8	194675		
70160384062	CES77	EPA 200.8	194675		
70160384063	CES78	EPA 200.8	194675		
70160384064	CES79	EPA 200.8	194675		
70160384065	CES80	EPA 200.8	194675		
70160384066	CES82	EPA 200.8	194675		
70160384067	CES83	EPA 200.8	194675		
70160384068	CES84	EPA 200.8	194675		
70160384069	CES85	EPA 200.8	194675		
70160384070	CES86	EPA 200.8	194675		
70160384071	CES87	EPA 200.8	194675		
70160384072	CES89	EPA 200.8	194675		
70160384073	CES90	EPA 200.8	194675		
70160384074	CES91	EPA 200.8	194675		
70160384075	CES92	EPA 200.8	194675		
70160384076	CES95	EPA 200.8	194675		
70160384077	CES96	EPA 200.8	194675		
70160384078	CES99	EPA 200.8	194675		
70160384079	CES100	EPA 200.8	194675		
70160384080	CES101	EPA 200.8	194675		
70160384081	CES102	EPA 200.8	194676		
70160384082	CES103	EPA 200.8	194676		
70160384083	CES104	EPA 200.8	194676		
70160384084	CES105	EPA 200.8	194676		
70160384085	CES106	EPA 200.8	194676		
70160384086	CES107	EPA 200.8	194676		
70160384087	CES108	EPA 200.8	194676		
70160384088	CES109	EPA 200.8	194676		
70160384089	CES110	EPA 200.8	194676		
70160384090	CES111	EPA 200.8	194676		
70160384091	CES112	EPA 200.8	194676		
70160384092	CES118	EPA 200.8	194676		
70160384093	CES119	EPA 200.8	194676		
70160384094	CES120	EPA 200.8	194676		
70160384095	CES121	EPA 200.8	194676		
70160384096	CES122	EPA 200.8	194676		

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160384097	CES123	EPA 200.8	194676		
70160384098	CES124	EPA 200.8	194676		
70160384099	CES125	EPA 200.8	194676		
70160384100	CES126	EPA 200.8	194676		
70160384101	CES127	EPA 200.8	194677		
70160384102	CES129	EPA 200.8	194677		
70160384103	CES130	EPA 200.8	194677		
70160384104	CES132	EPA 200.8	194677		
70160384105	CES133	EPA 200.8	194677		
70160384106	CES134	EPA 200.8	194677		
70160384107	CES135	EPA 200.8	194677		
70160384108	CES137	EPA 200.8	194677		
70160384109	CES138	EPA 200.8	194677		
70160384110	CES139	EPA 200.8	194677		
70160384111	CES140	EPA 200.8	194677		
70160384112	CES141	EPA 200.8	194677		
70160384113	CES142	EPA 200.8	194677		
70160384114	CES143	EPA 200.8	194677		
70160384115	CES144	EPA 200.8	194677		
70160384116	CES145	EPA 200.8	194677		
70160384117	CES146	EPA 200.8	194677		
70160384118	CES147	EPA 200.8	194677		
70160384119	CES148	EPA 200.8	194677		
70160384120	CES151	EPA 200.8	194677		
70160384121	CES160	EPA 200.8	194678		
70160384122	CES161	EPA 200.8	194678		
70160384123	CES166	EPA 200.8	194678		
70160384124	CES167	EPA 200.8	194678		
70160384125	CES168	EPA 200.8	194678		
70160384126	CES169	EPA 200.8	194678		
70160384127	CES171	EPA 200.8	194678		
70160384128	CES173	EPA 200.8	194678		
70160384129	CES174	EPA 200.8	194678		
70160384130	CES176	EPA 200.8	194678		
70160384131	CES177	EPA 200.8	194678		
70160384132	CES179	EPA 200.8	194678		
70160384133	CES180	EPA 200.8	194678		
70160384134	CES181	EPA 200.8	194678		
70160384135	CES183	EPA 200.8	194678		
70160384136	CES184	EPA 200.8	194678		
70160384137	CES185	EPA 200.8	194678		
70160384138	CES186	EPA 200.8	194678		
70160384139	CES188	EPA 200.8	194678		
70160384140	CES189	EPA 200.8	194678		
70160384141	CES190	EPA 200.8	194679		
70160384142	CES192	EPA 200.8	194679		
70160384143	CES193	EPA 200.8	194679		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CLINTON ELEMENTARY 1/25

Pace Project No.: 70160384

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70160384144	CES195	EPA 200.8	194679		
70160384145	CES196	EPA 200.8	194679		
70160384146	CES198	EPA 200.8	194679		
70160384147	CES199	EPA 200.8	194679		
70160384148	CES201	EPA 200.8	194679		
70160384149	CES203	EPA 200.8	194679		
70160384150	CES204	EPA 200.8	194679		
70160384151	CES207	EPA 200.8	194679		
70160384152	CES208	EPA 200.8	194679		
70160384153	CES213	EPA 200.8	194679		
70160384154	CES214	EPA 200.8	194679		
70160384155	CES215	EPA 200.8	194679		
70160384156	CES216	EPA 200.8	194679		
70160384157	CES219	EPA 200.8	194679		
70160384158	CES220	EPA 200.8	194679		
70160384159	CES221	EPA 200.8	194679		
70160384160	CES222	EPA 200.8	194679		
70160384161	CES223	EPA 200.8	194680		
70160384162	CES224	EPA 200.8	194680		
70160384163	CES225	EPA 200.8	194680		
70160384164	CES226	EPA 200.8	194680		
70160384165	CES227	EPA 200.8	194680		
70160384166	CES228	EPA 200.8	194680		

REPORT OF LABORATORY ANALYSIS

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WO#: 70160384



70160384

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: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>518-325-1663</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLEN KULINSKI</u> Copy To: _____ Purchase Order No.: _____ Project Name: <u>CLINTON MIDDLE ELEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Page: <u>1</u> of <u>14</u>		REGULATORY AGENCY ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____			
Site Location STATE: _____					

ITEM #	Section D Required Client Information	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other	Y/N	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
				MATRIX / CODE	DATE							
1	CES1	DW		12/21/08	08:27		1					001
2	CES2			12/21/08	08:32		1					002
3	CES3			12/21/08	08:33		1					003
4	CES4			12/21/08	08:34		1					004
5	CES5			12/21/08	08:35		1					005
6	CES6			12/21/08	08:36		1					006
7	CES7			12/21/08	08:37		1					007
8	CES8			12/21/08	08:38		1					008
9	CES9			12/21/08	08:39		1					009
10	CES10			12/21/08	08:40		1					010
11	CES11			12/21/08	08:41		1					011
12	CES12			12/21/08	08:42		1					012
ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: <u>CLINTON CSD</u> DATE: <u>12/21/08</u> TIME: <u>8:00</u> ACCEPTED BY / AFFILIATION: <u>CLINTON CSD</u> DATE: <u>12/21/08</u> TIME: <u>9:00</u> SAMPLE CONDITIONS: <u>Temp in °C</u> <u>9.5</u> <u>N</u> <u>Y</u>												

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS POTER</u> SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YY): _____		Temp in °C Received on Custody Sealed Cooler Samples Intact (Y/N)
--	--	---

CHAIN-OF-CUSTODY / Analytical Request Document

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



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Section A Required Client Information: Company: CLINTON CSD Address: 75 GHENANCO AVE CLINTON, NY 13323 Email To: _____ Phone: 315 525-1661 Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: GLENN KULINSKI Copy To: _____ Purchase Order No.: _____ Project Name: CLINTON MIDDLE ELEM Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Page: 2 of 14		REGULATORY AGENCY ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____			
Site Location STATE: _____					

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Tissue Other	SAMPLE TYPE (G=GRAB C=COMP) (see valid codes to left)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H ₂ SO ₄ HCl HNO ₃ NaOH Na ₂ S ₂ O ₃ Methanol Other	Y/N	Requested Analysis Filtered (Y/N)	Pace Project No./ Lab I.D.
				DATE	TIME						
1	CES16		DW	1/22/24	08:43		1				013
2	CES17			08:44							014
3	CES18			08:45							015
4	CES20			08:46							016
5	CES21			08:47							017
6	CES22			08:48							018
7	CES24			08:49							019
8	CES25			08:50							020
9	CES26			08:51							021
10	CES27			08:52							022
11	CES29			08:53							023
12	CES30			08:54							024
ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: MMH DATE: 1/22/24 TIME: 8:00 ACCEPTED BY / AFFILIATION: CHAS PUTZGER DATE: 1-22-24 TIME: 9:00 SAMPLE CONDITIONS: 9:15 N											

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: CHAS PUTZGER SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YYYY): _____		Temp in °C Received on Ice (Y/N) Sealed Cooler Custody Samples Intact (Y/N)
---	--	--



Section A Requested Client Information:			Section B Required Project Information:			Section C Invoice Information:		
Company:	CLINTON CSD		Report To:	GLENN KULINSKI		Attention:		
Address:	75 CHENANGO AVE CLINTON, NY 13323		Copy To:			Company Name:		
Email To:			Purchase Order No.			Address:		
Phone/Fax:	(915) 525-1661					Pace Quote Reference:		
Requested Due Date/TAT:			Project Name:	CLINTON MIDSTATE FLEM		Pace Project Manager		
			Project Number:			Pace Profile #		
						REGULATORY AGENCY		
						☐ NPDES	☐ GROUND WATER	☐ DRINKING WATER
						☐ UST	☐ RCRA	☐ OTHER _____
						Site Location		
						STATE: _____		

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	DATE		TIME	# OF CONTAINERS	Preservatives	Y/N	Pace Project No./ Lab I.D.
			COMPOSITE START	COMPOSITE END/GRAB			DATE	DATE					
1	SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	DW Drinking Water				DW	1/22/21	08:55		1	Unpreserved		025
2		WT Water						08:56					026
3		WW Waste Water						08:57					027
4		P Product						08:58					028
5		SL Soil/Solid						08:59					029
6		OL Oil						09:00					030
7		WP Wipe						09:01					031
8		AR Air						09:02					032
9		TS Tissue						09:03					033
10		Other						09:04					034
11								09:05					035
12								09:06					036
ADDITIONAL COMMENTS													SAMPLE CONDITIONS
RELINQUISHED BY / AFFILIATION 1/22/21 11:20 AM 1265 1/22/21 8:00 1-22-21 16:00 1/22/21 9:00 1/22/21 9:20 1/22/21 9:50 1/22/21 10:00 1/22/21 10:10 1/22/21 10:20 1/22/21 10:30 1/22/21 10:40 1/22/21 10:50 1/22/21 11:00 1/22/21 11:10 1/22/21 11:20 1/22/21 11:30 1/22/21 11:40 1/22/21 11:50 1/22/21 12:00 1/22/21 12:10 1/22/21 12:20 1/22/21 12:30 1/22/21 12:40 1/22/21 12:50 1/22/21 13:00 1/22/21 13:10 1/22/21 13:20 1/22/21 13:30 1/22/21 13:40 1/22/21 13:50 1/22/21 14:00 1/22/21 14:10 1/22/21 14:20 1/22/21 14:30 1/22/21 14:40 1/22/21 14:50 1/22/21 15:00 1/22/21 15:10 1/22/21 15:20 1/22/21 15:30 1/22/21 15:40 1/22/21 15:50 1/22/21 16:00 1/22/21 16:10 1/22/21 16:20 1/22/21 16:30 1/22/21 16:40 1/22/21 16:50 1/22/21 17:00 1/22/21 17:10 1/22/21 17:20 1/22/21 17:30 1/22/21 17:40 1/22/21 17:50 1/22/21 18:00 1/22/21 18:10 1/22/21 18:20 1/22/21 18:30 1/22/21 18:40 1/22/21 18:50 1/22/21 19:00 1/22/21 19:10 1/22/21 19:20 1/22/21 19:30 1/22/21 19:40 1/22/21 19:50 1/22/21 20:00 1/22/21 20:10 1/22/21 20:20 1/22/21 20:30 1/22/21 20:40 1/22/21 20:50 1/22/21 21:00 1/22/21 21:10 1/22/21 21:20 1/22/21 21:30 1/22/21 21:40 1/22/21 21:50 1/22/21 22:00 1/22/21 22:10 1/22/21 22:20 1/22/21 22:30 1/22/21 22:40 1/22/21 22:50 1/22/21 23:00 1/22/21 23:10 1/22/21 23:20 1/22/21 23:30 1/22/21 23:40 1/22/21 23:50 1/22/21 00:00 1/22/21 00:10 1/22/21 00:20 1/22/21 00:30 1/22/21 00:40 1/22/21 00:50 1/22/21 01:00 1/22/21 01:10 1/22/21 01:20 1/22/21 01:30 1/22/21 01:40 1/22/21 01:50 1/22/21 02:00 1/22/21 02:10 1/22/21 02:20 1/22/21 02:30 1/22/21 02:40 1/22/21 02:50 1/22/21 03:00 1/22/21 03:10 1/22/21 03:20 1/22/21 03:30 1/22/21 03:40 1/22/21 03:50 1/22/21 04:00 1/22/21 04:10 1/22/21 04:20 1/22/21 04:30 1/22/21 04:40 1/22/21 04:50 1/22/21 05:00 1/22/21 05:10 1/22/21 05:20 1/22/21 05:30 1/22/21 05:40 1/22/21 05:50 1/22/21 06:00 1/22/21 06:10 1/22/21 06:20 1/22/21 06:30 1/22/21 06:40 1/22/21 06:50 1/22/21 07:00 1/22/21 07:10 1/22/21 07:20 1/22/21 07:30 1/22/21 07:40 1/22/21 07:50 1/22/21 08:00 1/22/21 08:10 1/22/21 08:20 1/22/21 08:30 1/22/21 08:40 1/22/21 08:50 1/22/21 09:00 1/22/21 09:10 1/22/21 09:20 1/22/21 09:30 1/													

SAMPLER NAME AND SIGNATURE	DATE SIGNED (MM/DD/YYYY)		Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
PRINT Name of SAMPLER:	CARIS PUTER					
SIGNATURE of SAMPLER:						

CHAIN-OF-CUSTODY / Analytical Request Document

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



Section A Required Client Information: Company: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>515-525-1665</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLENN KULINSKI</u> Copy To: _____ Purchase Order No.: _____ Project Name: <u>CLINTON MURDER FLEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quota Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Regulatory Agency ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____		Site Location STATE: _____		Page: <u>4</u> of <u>14</u>	

ITEM #	Section D Required Client Information	Matrix Codes MATRIX / CODE Drinking Water DW Waste Water WW Product P Soil/Solid SL Oil OI Wipe WI Air AR Tissue TS Other OT	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other	Y/N	Requested Analysis Filtered (Y/N)	Pace Project No. / Lab I.D.
			DATE	TIME								
1	CE5 45		11/21/14	09:07	DW			1				037
2	CE5 46			09:08								038
3	CE5 48			09:09								039
4	CE5 49			09:10								040
5	CE5 50			09:11								041
6	CE5 51			09:12								042
7	CE5 53			09:13								043
8	CE5 54			09:14								044
9	CE5 55			09:15								045
10	CE5 56			09:16								046
11	CE5 58			09:17								047
12	CE5 59			09:18								048
ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: <u>WMA of Pace</u> DATE: <u>11/21/14</u> TIME: <u>8:00</u> ACCEPTED BY / AFFILIATION: <u>Carstenhe Pace</u> DATE: <u>1-22-15</u> TIME: <u>9:20</u>												
SAMPLE CONDITIONS Temp in °C: _____ Ice (Y/N): _____ Received on: _____ Sealed Cooler (Y/N): _____ Samples Intact (Y/N): _____												

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS PUTZER</u> SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YY): _____	
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CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	CLINTON CSD	Report To:	GLENN KULINSKI	Attention:	
Address:	75 CHENANGO AVE CLINTON, NY 13323	Copy To:		Company Name:	
Email To:		Purchase Order No.:		Address:	
Phone:	315/525-1060			Pace Quote Reference:	
Fax:		Project Name:	CLINTON MIDSTATE ELEM	Pace Project Manager:	
Requested Due Date/TAT:		Project Number:		Pace Profile #:	

Page: 3 of 14

REGULATORY AGENCY

☐ NPDES

☐ GROUND WATER

☐ DRINKING WATER

☐ UST

☐ RCRA

☐ OTHER

Site Location
 STATE:

[illegible]

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CHAIN-OF-CUSTODY / Analytical Request Document

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Section A Required Client Information: Company: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>(315) 325-1460</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLENN KULINSKI</u> Copy To: _____ Purchase Order No.: _____ Project Name: <u>CLINTON MURDER FLEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Regulatory Agency: ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____		Site Location: STATE: _____		Page: <u>6</u> of <u>14</u>	

ITEM #	Matrix Codes MATRIX / CODE Drinking Water Waste Water Product Soil/Solid Oil Wipe Air Tissue Other	Matrix Code (see valid codes to left)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives Unpreserved H ₂ SO ₄ HNO ₃ HCl NaOH Na ₂ S ₂ O ₃ Methanol Other	Analysis Test ↓	Y/N	Requested Analysis Filtered (Y/N)				Pace Project No./ Lab I.D.
			DATE	TIME						DATE	TIME			
1	CES 75	DW	11/21/14	09:35		1								061
2	CES 77			09:36										062
3	CES 78			09:37										063
4	CES 79			09:38										064
5	CES 80			09:39										065
6	CES 81			09:40										066
7	CES 82			09:41										067
8	CES 83			09:42										068
9	CES 84			09:43										069
10	CES 85			09:44										070
11	CES 86			09:45										071
12	CES 87			09:46										072
ADDITIONAL COMMENTS: <u>Not in file per</u>														
RELINQUISHED BY / AFFILIATION: <u>Not in file per</u> DATE: <u>11/21/14</u> TIME: <u>8:00</u>														
ACCEPTED BY / AFFILIATION: <u>Chris Putzer</u> DATE: <u>11/21/14</u> TIME: <u>9:00</u>														
SAMPLE CONDITIONS: <u>Temp in °C</u> <u>Received on</u> <u>Sealed Cooler</u> <u>Custody</u> <u>Sample Inlet</u>														

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS PUTZER</u> SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YY): _____		Temp in °C Received on Sealed Cooler Custody Sample Inlet
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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: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>(315) 523-1060</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLENN KULINSKI</u> Copy To: _____ Purchase Order No. _____ Project Name: <u>CLINTON MIDDLELEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Page: <u>7</u> of <u>12</u>		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 (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Y/N	Requested Analysis Filtered (Y/N)				Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB					DATE	TIME	DATE	TIME	
1	CE3 90	DW	DW	1/22/21	09:57	1	1	X						073
2	CE3 91	WT	WT	09:56										074
3	CE3 92	WW	WW	09:57										075
4	CE3 93	P	P	10:10										076
5	CE3 94	SL	SL	10:11										077
6	CE3 99	Oil	Oil	10:46										078
7	CE3 100	Wipe	Wipe	10:47										079
8	CE3 101	Air	Air	10:51										080
9	CE3 102	TS	TS	10:52										081
10	CE3 103	Other	Other	10:53										082
11	CE3 104			10:54										083
12	CE3 105			10:55										084
ADDITIONAL COMMENTS Relinquished by / Affiliation: <u>W. P. Pace</u> Date: <u>1/22/21</u> Time: <u>8:00</u> Relinquished by / Affiliation: <u>W. P. Pace</u> Date: <u>1/22/21</u> Time: <u>16:00</u> Accepted by / Affiliation: <u>Chris Potzer</u> Date: <u>1-22-21</u> Time: <u>9:00</u> Accepted by / Affiliation: <u>Chris Potzer</u> Date: <u>1/25/21</u> Time: <u>9:20</u> Temp in °C: _____ Ice (Y/N): _____ Sealed Cooler (Y/N): _____ Samples In tact (Y/N): _____														

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS POTZER</u> SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YYYY): _____	
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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: CLINTON CSD Address: 75 CHENANGO AVE CLINTON, NY 13323 Email To: _____ Phone: (315) 525-1467 Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: GLENN KULINSKI Copy To: _____ Purchase Order No.: _____ Project Name: CLINTON MIDDLE SCHOOL Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Price Quote Reference: _____ Price Project Manager: _____ Price Profile #: _____	
Page: 8 of 14		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 (S=GRAB C=COMP) (see valid codes to left)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Y/N	Requested Analysis Filtered (Y/N)	Pace Project No. / Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB						
1	CES 106	DW	11/22/11 10:56				1	Unpreserved			085
2	CES 107	WT	10:57				1	H ₂ SO ₄			086
3	CES 108	WW	10:58				1	HCl			087
4	CES 109	P	10:59				1	NaOH			088
5	CES 110	SL	11:00				1	Na ₂ S ₂ O ₃			089
6	CES 111	OL	11:01				1	Methanol			090
7	CES 112	WP	11:02				1	Other			091
8	CES 118	AR	11:09				1				092
9	CES 119	TS	11:10				1				093
10	CES 120	OT	11:16				1				094
11	CES 121		11:17				1				095
12	CES 122		11:19				1				096

ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: PALE DATE: 11/22/11 TIME: 8:00 ACCEPTED BY / AFFILIATION: CONSTRUCTIVE PACE DATE: 1-22-11 TIME: 9:00 SAMPLE CONDITIONS: 9.5 N Y Y		Temp in °C Received on Ice (Y/N) Custody Sealed Cooler (Y/N) Samples Intact (Y/N)
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SAMPLER NAME AND SIGNATURE: **CHRIS PUTZER**
 PRINT Name of SAMPLER: **CHRIS PUTZER**
 SIGNATURE of SAMPLER: _____
 DATE Signed (MM/DD/YYYY): _____

*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

CHAIN-OF-CUSTODY / Analytical Request Document

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Section A Required Client Information: Company: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>(315) 525-7650</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLENN KULINSKI</u> Copy To: _____ Purchase Order No.: _____ Project Name: <u>CLINTON MATHE KUEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Page: <u>9</u> of <u>14</u>		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 (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analysis Test ↓	V/N ↑	Requested Analysis Filtered (Y/N)	Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB							
1	CES 123	DW	DW	11:20	11:20		1	Unpreserved				097
2	CES 124	WT		11:21								098
3	CES 125	WW		11:22								099
4	CES 126	P		11:23								100
5	CES 127	SL		11:24								101
6	CES 129	Oil		11:31								102
7	CES 130	Wipe		11:32								103
8	CES 132	WP		11:33								104
9	CES 133	TS		11:34								105
10	CES 134	OT		11:35								106
11	CES 135			11:36								107
12	CES 137			11:37								108

ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: <u>PALE PSE</u> DATE: <u>1/22/21</u> TIME: <u>8:00</u> ACCEPTED BY / AFFILIATION: <u>Carla Spentherfeld</u> DATE: <u>1/22/21</u> TIME: <u>9:20</u> SAMPLE CONDITIONS: <u>Y</u> <u>N</u> <u>Y</u> <u>Y</u>		Temp in °C Received on Custody Sealed Cooler Samples Intact
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SAMPLER NAME AND SIGNATURE: CARIS PUTZER
 PRINT Name of SAMPLER: _____
 SIGNATURE of SAMPLER: _____
 DATE Signed (MM/DD/YY): _____

*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



CHAIN-OF-CUSTODY / Analytical Request Document

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

Section A Required Client Information:		Section B Required Project Information:		Section C Invoice Information:	
Company:	CLINTON CSD	Report To:	GLENN KULINSKI	Attention:	
Address:	75 CHENANGO AVE CLINTON, NY 13323	Copy To:		Company Name:	
Phone:		Purchase Order No.:		Address:	
Fax:		Project Name:	CLINTON MIDDLE FLEM	Pace Quote Reference:	
Requested Due Date/TAT:		Project Number:		Pace Project Manager:	
				Pace Profile #:	
			REGULATORY AGENCY ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____		
			Site Location STATE: _____		

Section D Required Client Information		Matrix Codes MATRIX / CODE		COLLECTED		SAMPLE TEMP AT COLLECTION		# OF CONTAINERS		Preservatives		Requested Analysis Filtered (Y/N)		Pace Project No./ Lab I.D.			
ITEM #	SAMPLE ID (A-Z, 0-9 / -)	Matrix Codes Required Client Information	MATRIX / CODE	SAMPLE TYPE (G=GRAB C=COMP) (see valid codes to left)	DATE		TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS	Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
					COMPOSITE START	COMPOSITE END/GRAB											
1	CES 138	DW	12/21/11:38	1													
2	CES 139		11:39														
3	CES 140		11:40														
4	CES 141		11:41														
5	CES 142		11:42														
6	CES 143		11:43														
7	CES 144		11:44														
8	CES 145		11:45														
9	CES 146		11:46														
10	CES 147		11:47														
11	CES 148		11:49														
12	CES 151		10:23														
ADDITIONAL COMMENTS 12/21/11 11:38 12/21/11 11:39 12/21/11 11:40 12/21/11 11:41 12/21/11 11:42 12/21/11 11:43 12/21/11 11:44 12/21/11 11:45 12/21/11 11:46 12/21/11 11:47 12/21/11 11:49 12/21/11 11:50 12/21/11 10:23																	
SAMPLE NAME AND SIGNATURE PRINT Name of SAMPLER: CHRIS PUTZER SIGNATURE of SAMPLER:																	

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.

F-ALL-Q-020rev 07, 15-May-2007

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: <u>CLINTON CSD</u> Address: <u>75 CHENANGO AVE</u> <u>CLINTON, NY 13323</u> Email To: _____ Phone: <u>(315) 525-1665</u> Fax: _____ Requested Due Date/TAT: _____		Section B Required Project Information: Report To: <u>GLENN KULINSKI</u> Copy To: _____ Purchase Order No.: _____ Project Name: <u>CLINTON MIDDLE ELEM</u> Project Number: _____		Section C Invoice Information: Attention: _____ Company Name: _____ Address: _____ Pace Quote Reference: _____ Pace Project Manager: _____ Pace Profile #: _____	
Page: <u>11</u> of <u>14</u>		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 (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analysis Test ↑	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.
				COMPOSITE START	COMPOSITE END/GRAB						
1	CES 160	DW	DW	DATE	TIME	DATE	TIME				
2	CES 161	WT		11/22/21	10:24						121
3	CES 166	WW			10:25						122
4	CES 167	P			10:26						123
5	CES 168	Product			10:27						124
6	CES 169	Soil/Solid			10:28						125
7	CES 171	Oil			10:29						126
8	CES 173	Wipe			10:33						127
9	CES 174	Air			10:38						128
10	CES 176	Tissue			10:39						129
11	CES 177	Other			10:41						130
12	CES 179				10:42						131
					10:35						132
ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION: <u>PAUL J. PACE</u> DATE: <u>11/22/21</u> TIME: <u>8:00</u> ACCEPTED BY / AFFILIATION: <u>CHRIS PUTZER</u> DATE: <u>1/22/21</u> TIME: <u>9:00</u> SAMPLE CONDITIONS: <u>12/21/21 9:20 7.5 W Y</u>											

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS PUTZER</u> SIGNATURE of SAMPLER: _____ DATE Signed (MM/DD/YY): _____		Temp in °C _____ Received on ice (Y/N) _____ Custody Sealed Cooler (Y/N) _____ Samples Intact (Y/N) _____
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CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 12 of 17[illegible][illegible]

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.

F-ALL-Q-020rev.07, 15-May-2007

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Page: 13 of 14

Section A Required Client Information		Section B Required Project Information:		Section C Invoice Information	
Company:	CLINTON CSD	Report To:	GLENN KULINSKI	Attention:	
Address:	75 CHENANGO AVE CLINTON, NY 13323	Copy To:		Company Name:	
Email To:		Purchase Order No.		Address:	
Phone: (525) 1000				Pace Quote Reference:	
Fax:		Project Name:	CLINTON MIDDLE ELEM	Pace Project Manager:	
Requested Due Date/TAT:		Project Number:		Pace Profile #:	
				REGULATORY AGENCY ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____	
				Site Location STATE: _____	

ITEM #	Section D Required Client Information						Matrix Codes MATRIX / CODE								COLLECTED				SAMPLE TYPE (G=GRAB C=COMP)				PRESERVATIVES				Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.						
	SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE						DW	WT	VW	P	SL	OL	WP	AR	TS	OT	COMPOSITE START	DATE	TIME	COMPOSITE END/GRAB	DATE	TIME	# OF CONTAINERS	H ₂ SO ₄	HNO ₃	HCl			NaOH	Na ₂ S ₂ O ₃	Methanol	Other	Analysis Test ↑	Y/N
							DATE		TIME	DATE		TIME	DATE		TIME																			
1	CES 196	DW																	12/21/17	12:17					X									145
2	CES 198																		12:21															146
3	CES 199																		12:22															147
4	CES 201																		12:20															148
5	CES 203																		12:18															149
6	CES 204																		12:19															150
7	CES 207																		12:07															151
8	CES 208																		12:08															152
9	CES 213																		12:09															153
10	CES 214																		12:10															154
11	CES 215																		12:04															155
12	CES 216																		12:05															156
		ADDITIONAL COMMENTS						RELINQUISHED BY / AFFILIATION						DATE		TIME		ACCEPTED BY / AFFILIATION						DATE		TIME		SAMPLE CONDITIONS						
		Mallory Day						Mallory Day						11/21/17		8:00		Mallory Day						11/21/17		9:00		N Y Y						
		Mallory Day						Mallory Day						1-22-21		16:00		Constellation						11/21/17		9:20		9.5 N Y Y						

SAMPLER NAME AND SIGNATURE PRINT NAME OF SAMPLER: <u>CHRIS POTER</u> SIGNATURE OF SAMPLER: _____	DATE SIGNED (MM/DD/YYYY):	Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)

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



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Section A Requested Client Information		Section B Required Project Information:		Section C Invoice Information	
Company	CLINTON CSD	Report To	GLENN KULINSKI	Attention:	
Address	75 CHENANGO AVE CLINTON, NY 13323	Copy To:		Company Name	
Email To		Purchase Order No.		Address	
Phone/Fax	315/525-1400	Project Name	CLINTON MIDDLE ELEM	Pace Quote Reference	
Requested Due Date/TAT:		Project Number		Pace Project Manager	
				Pace Profile #	
			REGULATORY AGENCY ☐ NPDES ☐ GROUND WATER ☐ DRINKING WATER ☐ UST ☐ RCRA ☐ OTHER _____		
			Site Location STATE: _____		

[illegible]

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: <u>CHRIS PUTZER</u> SIGNATURE of SAMPLER: _____	DATE Signed (MM/DD/YYYY):	Temp in °C	Received on Ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)

Client Name:

Clinton CSD

Project

PM: EMH

Due Date: 02/08/21

CLIENT: CLINTON

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

Tracking #: 9099 9901 3296

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): 9.5

Cooler Temperature Corrected(°C): 9.3

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

Temp should be above freezing to 6.0°C

USDA Regulated Soil (☒ N/A, water sample)

Date and Initials of person examining contents: 1/25/21 JS

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC,

Did samples originate from a foreign source

NM, NY, OK, OR, SC, TN, TX, or VA (check map)? ☐ Yes ☒ No

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

Client Notification/ Resolution:

Field Data Required?

Y / N

Person Contacted:

Date/Time:

Comments/ Resolution: