

May 18, 2021

Mark Wixson
Vernon-Sherrill CSD
5275 State Rt
Verona, NY 13478

RE: Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Dear Mark Wixson:

Enclosed are the analytical results for sample(s) received by the laboratory on May 10, 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,



Kimberley M. Mack
kimberley.mack@pacelabs.com
(631)694-3040
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Pace Analytical Services Long Island

Virginia Certification # 460302

Delaware Certification # NY10478

Delaware Certification # NY10478

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 1	Lab ID: 70172399001	Collected: 04/28/21 14:21	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.7	ug/L	1.0	1		05/17/21 20:29	7439-92-1	M1

Sample: JDGE 2	Lab ID: 70172399002	Collected: 04/28/21 14:22	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	31.9	ug/L	1.0	1		05/17/21 20:31	7439-92-1	

Sample: JDGE 4	Lab ID: 70172399003	Collected: 04/28/21 14:44	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	13.3	ug/L	1.0	1		05/17/21 20:32	7439-92-1	

Sample: JDGE 5 (BOTTLE FILTER)	Lab ID: 70172399004	Collected: 04/28/21 14:45	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 20:33	7439-92-1	

Sample: JDGE 7	Lab ID: 70172399005	Collected: 04/28/21 14:46	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 20:34	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 8	Lab ID: 70172399006	Collected: 04/28/21 14:47	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 20:35	7439-92-1	

Sample: JDGE 9	Lab ID: 70172399007	Collected: 04/28/21 14:48	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 20:36	7439-92-1	

Sample: JDGE 10	Lab ID: 70172399008	Collected: 04/28/21 14:50	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.6	ug/L	1.0	1		05/17/21 20:39	7439-92-1	

Sample: JDGE 11	Lab ID: 70172399009	Collected: 04/28/21 14:51	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		05/17/21 20:40	7439-92-1	

Sample: JDGE 12	Lab ID: 70172399010	Collected: 04/28/21 14:52	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.3	ug/L	1.0	1		05/17/21 20:41	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 13	Lab ID: 70172399011	Collected: 04/28/21 14:53	Received: 05/10/21 11:40	Matrix: Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.9	ug/L	1.0	1		05/17/21 20:42	7439-92-1	M1

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 14	Lab ID: 70172399012	Collected: 04/28/21 15:01	Received: 05/10/21 11:40	Matrix: Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.6	ug/L	1.0	1		05/17/21 20:44	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 15	Lab ID: 70172399013	Collected: 04/28/21 14:55	Received: 05/10/21 11:40	Matrix: Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 20:45	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 16	Lab ID: 70172399014	Collected: 04/28/21 14:57	Received: 05/10/21 11:40	Matrix: Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 20:46	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 17	Lab ID: 70172399015	Collected: 04/28/21 14:58	Received: 05/10/21 11:40	Matrix: Drinking Water				
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.8	ug/L	1.0	1		05/17/21 20:47	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 18		Lab ID: 70172399016	Collected: 04/28/21 14:59	Received: 05/10/21 11:40	Matrix: Drinking Water			
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/17/21 20:50	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 19 (BOTTLE FILTER)		Lab ID: 70172399017	Collected: 04/28/21 15:02	Received: 05/10/21 11:40	Matrix: Drinking Water			
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/17/21 20:51	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 20		Lab ID: 70172399018	Collected: 04/28/21 15:03	Received: 05/10/21 11:40	Matrix: Drinking Water			
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.5	ug/L	1.0	1		05/17/21 20:52	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 21		Lab ID: 70172399019	Collected: 04/28/21 15:04	Received: 05/10/21 11:40	Matrix: Drinking Water			
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/17/21 20:53	7439-92-1	

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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Sample: JDGE 22		Lab ID: 70172399020	Collected: 04/28/21 15:05	Received: 05/10/21 11:40	Matrix: Drinking Water			
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/17/21 20:54	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 23	Lab ID: 70172399021	Collected: 04/28/21 15:06	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 20:56	7439-92-1	M1
Sample: JDGE 25	Lab ID: 70172399022	Collected: 04/28/21 15:11	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.6	ug/L	1.0	1		05/17/21 21:01	7439-92-1	
Sample: JDGE 26	Lab ID: 70172399023	Collected: 04/28/21 15:12	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	14.9	ug/L	1.0	1		05/17/21 21:02	7439-92-1	
Sample: JDGE 27	Lab ID: 70172399024	Collected: 04/28/21 15:17	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	21.2	ug/L	1.0	1		05/17/21 21:03	7439-92-1	
Sample: JDGE 28	Lab ID: 70172399025	Collected: 04/28/21 15:15	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	1		05/17/21 21:04	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 29	Lab ID: 70172399026	Collected: 04/28/21 15:18	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.1	ug/L	1.0	1		05/17/21 21:05	7439-92-1	

Sample: JDGE 30	Lab ID: 70172399027	Collected: 04/28/21 15:19	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.9	ug/L	1.0	1		05/17/21 21:05	7439-92-1	

Sample: JDGE 31 (BOTTLE FILTER)	Lab ID: 70172399028	Collected: 04/28/21 15:20	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:06	7439-92-1	

Sample: JDGE 33	Lab ID: 70172399029	Collected: 04/28/21 15:21	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:07	7439-92-1	

Sample: JDGE 34	Lab ID: 70172399030	Collected: 04/28/21 15:22	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:08	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 35	Lab ID: 70172399031	Collected: 04/28/21 15:23	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:09	7439-92-1	M1

Sample: JDGE 36	Lab ID: 70172399032	Collected: 04/28/21 15:30	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		05/17/21 21:14	7439-92-1	

Sample: JDGE 38	Lab ID: 70172399033	Collected: 04/28/21 15:32	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:15	7439-92-1	

Sample: JDGE 40	Lab ID: 70172399034	Collected: 04/28/21 15:35	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:15	7439-92-1	

Sample: JDGE 41	Lab ID: 70172399035	Collected: 04/28/21 15:36	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:16	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 42	Lab ID: 70172399036	Collected: 04/28/21 15:40	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.6	ug/L	1.0	1		05/17/21 21:17	7439-92-1	

Sample: JDGE 43	Lab ID: 70172399037	Collected: 04/28/21 15:41	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:18	7439-92-1	

Sample: JDGE 44	Lab ID: 70172399038	Collected: 04/28/21 15:44	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		05/17/21 21:19	7439-92-1	

Sample: JDGE 45	Lab ID: 70172399039	Collected: 04/28/21 15:45	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:20	7439-92-1	

Sample: JDGE 46	Lab ID: 70172399040	Collected: 04/28/21 15:47	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:23	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Sample: JDGE 47	Lab ID: 70172399041	Collected: 04/28/21 15:49	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.7	ug/L	1.0	1		05/17/21 21:25	7439-92-1	

Sample: JDGE 51	Lab ID: 70172399042	Collected: 04/28/21 15:50	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:28	7439-92-1	

Sample: JDGE 52	Lab ID: 70172399043	Collected: 04/28/21 15:51	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.7	ug/L	1.0	1		05/17/21 21:29	7439-92-1	

Sample: JDGE 53	Lab ID: 70172399044	Collected: 04/28/21 15:52	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.9	ug/L	1.0	1		05/17/21 21:30	7439-92-1	

Sample: JDGE 54	Lab ID: 70172399045	Collected: 04/28/21 15:54	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.9	ug/L	1.0	1		05/17/21 21:31	7439-92-1	

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Sample: JDGE 55	Lab ID: 70172399046	Collected: 04/28/21 15:57	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.3	ug/L	1.0	1		05/17/21 21:34	7439-92-1	

Sample: JDGE 56	Lab ID: 70172399047	Collected: 04/28/21 15:59	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.8	ug/L	1.0	1		05/17/21 21:35	7439-92-1	

Sample: JDGE 57	Lab ID: 70172399048	Collected: 04/28/21 16:00	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.4	ug/L	1.0	1		05/17/21 21:36	7439-92-1	

Sample: JDGE 59	Lab ID: 70172399049	Collected: 04/28/21 16:01	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.0	ug/L	1.0	1		05/17/21 21:36	7439-92-1	

Sample: JDGE 60	Lab ID: 70172399050	Collected: 04/28/21 16:05	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:37	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 61	Lab ID: 70172399051	Collected: 04/28/21 16:06	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:38	7439-92-1	

Sample: JDGE 62	Lab ID: 70172399052	Collected: 04/28/21 16:07	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	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		05/17/21 21:41	7439-92-1	

Sample: JDGE 64	Lab ID: 70172399053	Collected: 04/28/21 16:11	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.3	ug/L	1.0	1		05/17/21 21:42	7439-92-1	

Sample: JDGE 65	Lab ID: 70172399054	Collected: 04/28/21 16:13	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.3	ug/L	1.0	1		05/17/21 21:45	7439-92-1	

Sample: JDGE 66	Lab ID: 70172399055	Collected: 04/28/21 16:14	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.7	ug/L	1.0	1		05/17/21 21:46	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Sample: JDGE 67	Lab ID: 70172399056	Collected: 04/28/21 16:15	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.7	ug/L	1.0	1		05/17/21 21:46	7439-92-1	

Sample: JDGE 68	Lab ID: 70172399057	Collected: 04/28/21 16:16	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.3	ug/L	1.0	1		05/17/21 21:47	7439-92-1	

Sample: JDGE 69	Lab ID: 70172399058	Collected: 04/28/21 16:20	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	1		05/17/21 21:48	7439-92-1	

Sample: JDGE 70	Lab ID: 70172399059	Collected: 04/28/21 16:21	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/17/21 21:49	7439-92-1	

Sample: JDGE 71	Lab ID: 70172399060	Collected: 04/28/21 16:23	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	1		05/17/21 21:50	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Sample: JDGE 72	Lab ID: 70172399061	Collected: 04/28/21 16:19	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water

Analytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead	<1.0	ug/L	1.0	1		05/17/21 21:53	7439-92-1	
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Sample: JDGE 73 KITCHEN	Lab ID: 70172399062	Collected: 04/28/21 16:08	Received: 05/10/21 11:40	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual

200.8 MET ICPMS Drinking Water

Analytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead	1.9	ug/L	1.0	1		05/17/21 21:57	7439-92-1	
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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

QC Batch:	209062	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:	70172399001, 70172399002, 70172399003, 70172399004, 70172399005, 70172399006, 70172399007, 70172399008, 70172399009, 70172399010, 70172399011, 70172399012, 70172399013, 70172399014, 70172399015, 70172399016, 70172399017, 70172399018, 70172399019, 70172399020		

METHOD BLANK:	1042585	Matrix:	Water
Associated Lab Samples:	70172399001, 70172399002, 70172399003, 70172399004, 70172399005, 70172399006, 70172399007, 70172399008, 70172399009, 70172399010, 70172399011, 70172399012, 70172399013, 70172399014, 70172399015, 70172399016, 70172399017, 70172399018, 70172399019, 70172399020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/17/21 20:25	

LABORATORY CONTROL SAMPLE:	1042586					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.1	100	85-115	

MATRIX SPIKE SAMPLE:	1042588						
Parameter	Units	70172399001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	11.7	50	43.0	63	70-130	M1

MATRIX SPIKE SAMPLE:	1042590						
Parameter	Units	70172399011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.9	50	41.6	67	70-130	M1

SAMPLE DUPLICATE:	1042587					
Parameter	Units	70172399001 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	11.7	11.6	0		

SAMPLE DUPLICATE:	1042589					
Parameter	Units	70172399011 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	7.9	7.8	2		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

QC Batch:	209064	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:	70172399021, 70172399022, 70172399023, 70172399024, 70172399025, 70172399026, 70172399027, 70172399028, 70172399029, 70172399030, 70172399031, 70172399032, 70172399033, 70172399034, 70172399035, 70172399036, 70172399037, 70172399038, 70172399039, 70172399040		

METHOD BLANK:	1042595	Matrix:	Water
Associated Lab Samples:	70172399021, 70172399022, 70172399023, 70172399024, 70172399025, 70172399026, 70172399027, 70172399028, 70172399029, 70172399030, 70172399031, 70172399032, 70172399033, 70172399034, 70172399035, 70172399036, 70172399037, 70172399038, 70172399039, 70172399040		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/17/21 20:54	

LABORATORY CONTROL SAMPLE:	1042596					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.3	99	85-115	

MATRIX SPIKE SAMPLE:	1042598						
Parameter	Units	70172399021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.6	25	32.5	120	70-130	M1

MATRIX SPIKE SAMPLE:	1042600						
Parameter	Units	70172399031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	25	30.2	118	70-130	M1

SAMPLE DUPLICATE:	1042597					
Parameter	Units	70172399021 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	2.6	2.6	1		

SAMPLE DUPLICATE:	1042599					
Parameter	Units	70172399031 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<1.0	<1.0			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

QC Batch:	209065	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: 70172399041, 70172399042, 70172399043, 70172399044, 70172399045, 70172399046, 70172399047, 70172399048, 70172399049, 70172399050, 70172399051, 70172399052, 70172399053, 70172399054, 70172399055, 70172399056, 70172399057, 70172399058, 70172399059, 70172399060

METHOD BLANK: 1042601 Matrix: Water
Associated Lab Samples: 70172399041, 70172399042, 70172399043, 70172399044, 70172399045, 70172399046, 70172399047, 70172399048, 70172399049, 70172399050, 70172399051, 70172399052, 70172399053, 70172399054, 70172399055, 70172399056, 70172399057, 70172399058, 70172399059, 70172399060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/17/21 21:24	

LABORATORY CONTROL SAMPLE: 1042602

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

MATRIX SPIKE SAMPLE: 1042604

Parameter	Units	70172399041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.7	25	36.8	120	70-130	

MATRIX SPIKE SAMPLE: 1042606

Parameter	Units	70172399051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.5	25	29.5	104	70-130	

SAMPLE DUPLICATE: 1042603

Parameter	Units	70172399041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	6.7	6.6	1	

SAMPLE DUPLICATE: 1042605

Parameter	Units	70172399051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.5	3.5	2	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

QC Batch: 209066

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: 70172399061, 70172399062

METHOD BLANK: 1042608

Matrix: Water

Associated Lab Samples: 70172399061, 70172399062

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/17/21 21:51	

LABORATORY CONTROL SAMPLE: 1042609

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.8	100	85-115	

MATRIX SPIKE SAMPLE: 1042611

Parameter	Units	70172399061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	25	29.9	119	70-130	

SAMPLE DUPLICATE: 1042610

Parameter	Units	70172399061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

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: JD GEORGE ELEMENTARY 4/28

Pace Project No.: 70172399

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70172399001	JDGE 1	EPA 200.8	209062		
70172399002	JDGE 2	EPA 200.8	209062		
70172399003	JDGE 4	EPA 200.8	209062		
70172399004	JDGE 5 (BOTTLE FILTER)	EPA 200.8	209062		
70172399005	JDGE 7	EPA 200.8	209062		
70172399006	JDGE 8	EPA 200.8	209062		
70172399007	JDGE 9	EPA 200.8	209062		
70172399008	JDGE 10	EPA 200.8	209062		
70172399009	JDGE 11	EPA 200.8	209062		
70172399010	JDGE 12	EPA 200.8	209062		
70172399011	JDGE 13	EPA 200.8	209062		
70172399012	JDGE 14	EPA 200.8	209062		
70172399013	JDGE 15	EPA 200.8	209062		
70172399014	JDGE 16	EPA 200.8	209062		
70172399015	JDGE 17	EPA 200.8	209062		
70172399016	JDGE 18	EPA 200.8	209062		
70172399017	JDGE 19 (BOTTLE FILTER)	EPA 200.8	209062		
70172399018	JDGE 20	EPA 200.8	209062		
70172399019	JDGE 21	EPA 200.8	209062		
70172399020	JDGE 22	EPA 200.8	209062		
70172399021	JDGE 23	EPA 200.8	209064		
70172399022	JDGE 25	EPA 200.8	209064		
70172399023	JDGE 26	EPA 200.8	209064		
70172399024	JDGE 27	EPA 200.8	209064		
70172399025	JDGE 28	EPA 200.8	209064		
70172399026	JDGE 29	EPA 200.8	209064		
70172399027	JDGE 30	EPA 200.8	209064		
70172399028	JDGE 31 (BOTTLE FILTER)	EPA 200.8	209064		
70172399029	JDGE 33	EPA 200.8	209064		
70172399030	JDGE 34	EPA 200.8	209064		
70172399031	JDGE 35	EPA 200.8	209064		
70172399032	JDGE 36	EPA 200.8	209064		
70172399033	JDGE 38	EPA 200.8	209064		
70172399034	JDGE 40	EPA 200.8	209064		
70172399035	JDGE 41	EPA 200.8	209064		
70172399036	JDGE 42	EPA 200.8	209064		
70172399037	JDGE 43	EPA 200.8	209064		
70172399038	JDGE 44	EPA 200.8	209064		
70172399039	JDGE 45	EPA 200.8	209064		
70172399040	JDGE 46	EPA 200.8	209064		
70172399041	JDGE 47	EPA 200.8	209065		
70172399042	JDGE 51	EPA 200.8	209065		
70172399043	JDGE 52	EPA 200.8	209065		
70172399044	JDGE 53	EPA 200.8	209065		
70172399045	JDGE 54	EPA 200.8	209065		
70172399046	JDGE 55	EPA 200.8	209065		
70172399047	JDGE 56	EPA 200.8	209065		
70172399048	JDGE 57	EPA 200.8	209065		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: JD GEORGE ELEMENTARY 4/28
Pace Project No.: 70172399

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70172399049	JDGE 59	EPA 200.8	209065		
70172399050	JDGE 60	EPA 200.8	209065		
70172399051	JDGE 61	EPA 200.8	209065		
70172399052	JDGE 62	EPA 200.8	209065		
70172399053	JDGE 64	EPA 200.8	209065		
70172399054	JDGE 65	EPA 200.8	209065		
70172399055	JDGE 66	EPA 200.8	209065		
70172399056	JDGE 67	EPA 200.8	209065		
70172399057	JDGE 68	EPA 200.8	209065		
70172399058	JDGE 69	EPA 200.8	209065		
70172399059	JDGE 70	EPA 200.8	209065		
70172399060	JDGE 71	EPA 200.8	209065		
70172399061	JDGE 72	EPA 200.8	209066		
70172399062	JDGE 73 KITCHEN	EPA 200.8	209066		

REPORT OF LABORATORY ANALYSIS

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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.

4357

Page: 1 of 5

Required Client Information:
 Company: *intertek PSI* Report To: *William Kotas* Copy To: *William Kotas*
 Address: *104 Erie Boulevard* Address: *104 Erie Boulevard*
 Suite: *7* Suite: *7*
 Email: *william.kotas@intertek.com* Email: *william.kotas@intertek.com*
 Phone: *315-377-9944* Phone: *315-377-9944*
 Requested Due Date: *5/14* Requested Due Date: *5/14*

Required Project Information:
 Project Name: *J.P. George Elementary*
 Project #: *0814357*
 Purchase Order #:
 Invoice Information: *William Kotas*
 Attention: *William Kotas*
 Company Name: *Intertek PSI*
 Address: *104 Erie Boulevard*

Section C
 State / Location: *NY*
 Regulatory Agency: *NY*

ITEM #	MATRIX	CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analyses Test	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Sealed	Custody	Cooler	Samples	
				START DATE	END DATE												
1	DW	DW	DW G	04/19	1721		1		X								
2	DW	DW	DW G		1722		1		X								
4	DW	DW	DW G		1747		1		X								
5	DW	DW	DW G		1745		1		X								
7	DW	DW	DW G		1746		1		X								
8	DW	DW	DW G		1747		1		X								
9	DW	DW	DW G		1748		1		X								
10	DW	DW	DW G		1750		1		X								
11	DW	DW	DW G		1751		1		X								
12	DW	DW	DW G		1752		1		X								
13	DW	DW	DW G		1753		1		X								
14	DW	DW	DW G		1501		1		X								

ADDITIONAL COMMENTS:
CR-18-23
5-10-21 11:40
5-7-21 10:00
5/14/21 11:40

RELINQUISHED BY / AFFILIATION:
[Signature]

ACCEPTED BY / AFFILIATION:
[Signature]

SAMPLER NAME AND SIGNATURE:
 PRINT Name of SAMPLER: *Chris Putzer*
 SIGNATURE of SAMPLER: *[Signature]*
 DATE Signed: *05/07/21*

TEMP in C:
 Received on:
 Sealed:
 Custody:
 Cooler:
 Samples:



CHAIN-OF-CUSTODY / Analytical Request Document

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

4357

Section A	Section B	Section C
Required Client Information:	Required Project Information:	Invoice Information:
Company: Internek-PSI	Report To: William Kotas	Attention: William Kotas
Address: 104 Erie Boulevard	Copy To: William Kotas	Company Name: Internek-PSI
Suite 1, Schenectady, NY 12305		Address: 104 Erie Boulevard
Email: william.kotas@internek.com	Purchase Order #:	Pace Quote:
Phone: 518-377-9841	Project Name:	Pace Project Manager:
Requested Due Date:	Project #:	Pace Profile #:

Page: 3 of 5

ITEM #	MATRIX	CODE	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	MATRIX CODE (see valid codes to left)	SAMPLER TEMP AT COLLECTION		# OF CONTAINERS	PRESERVATIVES		ANALYSES TEST	Y/N	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Sealed	Custody	Cooler	Intact							
			START DATE	END DATE			H2SO4	HNO3		HCl	NaOH										Na2S2O3	Methanol	Other				
77CE28	DW	DW	04/29	1515	DW/G			1	Unpreserved				X														
29	DW	DW	1518		DW/G			1					X														
30	DW	DW	1519		DW/G			1					X														
31 (BXXR F11C)	DW	DW	1520		DW/G			1					X														
33	DW	DW	1521		DW/G			1					X														
34	DW	DW	1522		DW/G			1					X														
35	DW	DW	1523		DW/G			1					X														
36	DW	DW	1530		DW/G			1					X														
38	DW	DW	1532		DW/G			1					X														
40	DW	DW	1535		DW/G			1					X														
41	DW	DW	1536		DW/G			1					X														
42	DW	DW	1540		DW/G			1					X														
ADDITIONAL COMMENTS																SAMPLE CONDITIONS											
RELINQUISHED BY/AFFILIATION																ACCEPTED BY/AFFILIATION				DATE				TIME			
W. PACE																W. PACE				5-7-21				1000			
M. PACE																M. PACE				5/14/21				1140			
SAMPLER NAME AND SIGNATURE																PRINT Name of SAMPLER:				SIGNATURE of SAMPLER:				DATE Signed:			
																Chris Putzer											



CHAIN-OF-CUSTODY / Analytical Request Document

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

4357

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company:	Intertek - PSI	Report To:	William Kotias	Attention:	William Kotias
Address:	104 Erie Boulevard	Copy To:	William Kotias	Company Name:	Intertek-PSI
	Suite 1, Schenectady, NY 12305			Address:	104 Erie Boulevard
Email:	william.kotias@intertek.com	Purchase Order #:		Pace Quote:	
Phone:	518-377-9841	Project Name:		Pace Project Manager:	
Requested Due Date:		Project #:		Pace Profile #:	
				Regulatory Agency	
				State / Location	
				NY	

ITEM #	MATRIX	CODE	COLLECTED		DATE	TIME	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	TEMP in C	Received on	Custody	Sealed	Cooler	Intact	
			START	END																SAMPLE TYPE (G=GRAB C=COMP)
43	DW	DW			04/29	1541														
44	DW	DW				1544														
45	DW	DW				1545														
46	DW	DW				1547														
47	DW	DW				1544														
51	DW	DW				1550														
52	DW	DW				1551														
53	DW	DW				1552														
54	DW	DW				1554														
55	DW	DW				1557														
56	DW	DW				1559														
57	DW	DW				1603														
ADDITIONAL COMMENTS																				
RELINQUISHED BY / AFFILIATION: [Signature] DATE: 5-10-21 11:40																				
ACCEPTED BY / AFFILIATION: [Signature] DATE: 5-12-21 10:00																				
RESIDUAL CHLORINE (Y/N): [X]																				

SAMPLER NAME AND SIGNATURE	
PRINT Name of SAMPLER:	Chris Putzer
SIGNATURE of SAMPLER:	[Signature]
DATE Signed:	



CHAIN-OF-CUSTODY / Analytical Request Document

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4357

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: Intertek-PSI	Report To: William Kotas	Company Name: William Kotas	Attention: William Kotas	Page: 5 of 5	
Address: 104 Erie Boulevard	Copy To: William Kotas	Suite 1, Schenectady, NY 12305		Regulatory Agency	
Email: william.kotas@intertek.com	Purchase Order #:	Phone: 518-377-9841	Project Name:	State / Location	
Requested Due Date:	Project #:	Fax:	Pace Project Manager:	NY	

ITEM #	MATRIX	CODE	SAMPLER TYPE (G=GRAB C=COMP)	COLLECTED		DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	TEMP in C	Received on	Custody	Sealed	Cooler	Intact
				START	END													
				DATE	TIME													
	MATRIX	DW	DW G	07/27	1601													
	DW	DW	DW G		1605													
	WT	WW	DW G		1606													
	Waste Water Product	SL	DW G		1607													
	Soil/Solid	OL	DW G		1611													
	OH	WP	DW G		1613													
	Wipe	AR	DW G		1614													
	Air	OT	DW G		1615													
	Other	TS	DW G		1616													
	Tissue		DW G		1620													
			DW G		1621													
			DW G		1623													
			DW G															
			DW G															
			DW G															
			DW G															
			DW G															
			DW G															



CHAIN-OF-CUSTODY / Analytical Request Document

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Page: 6 of 6

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: Intertek-PSI	Report To: William Kotas	Attention: William Kotas		Company Name: Intertek-PSI	
Address: 104 Erie Boulevard	Copy To: William Kotas	Address: 104 Erie Boulevard		Address: 104 Erie Boulevard	
Suite 1, Schenectady, NY 12305		Purchase Order #:		Pace Quote:	
Email: william.kotas@intertek.com		Project Name:		Pace Project Manager:	
Phone: 518-377-9841	Fax:	Project #:		Pace Profile #:	
Requested Due Date:				State / Location NY	
				Regulatory Agency	

ITEM #	MATRIX	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION		# OF CONTAINERS	PRESERVATIVES	ANALYSES TEST	Y/N	RESIDUAL CHLORINE (Y/N)	TEMP in C	Received on	Sealed (Y/N)	Cooled (Y/N)	Samples Intact (Y/N)			
	Drinking Water	DW	DW/G	START DATE	END TIME	DATE	TIME	Unpreserved	H2SO4	HNO3	HCl	NaOH						Na2S2O3	Methanol	Other
	Water	WT	DW/G	DATE	TIME	DATE	TIME													
		DW/G		04/28	16:09			1			X									
		DW/G		6	16:09			1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									
		DW/G						1			X									

SAMPLER NAME AND SIGNATURE	
PRINT Name of SAMPLER: Chris Putzer	DATE Signed:
SIGNATURE of SAMPLER:	



Sample Condition Upon Receipt

WO#: 70172399

Client Name: Vernon SherrillProject: PM: KMM Due Date: 05/18/21
CLIENT: VSCSDCourier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: _____

Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes NoPacking Material: Bubble Wrap Bubble Bags Ziploc None OtherThermometer Used: TH091 Correction Factor: +0.0Cooler Temperature(°C): 20.3 Cooler Temperature Corrected(°C): 20.3

Temp should be above freezing to 6.0°C

USDA Regulated Soil (N/A, water sample)Date and Initials of person examining contents: m85/10/21Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? Yes NoDid samples originate from a foreign source including Hawaii and Puerto Rico)? Yes No

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

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	12. <u>Sample ID taken from COC for last sample</u>
-Includes date/time/ID, Matrix: <u>SL (W) OIL</u>		
All containers needing preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>HCl48594</u>		Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NaOH>12 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis		
Samples checked for dechlorination: KI starch test strips Lot #	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14. Positive for Res. Chlorine? Y N
Residual chlorine strips Lot #		
SM 4500 CN samples checked for sulfide?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable): _____		

Client Notification/ Resolution: _____

Field Data Required? Y / N

Person Contacted: _____

Date/Time: _____

Comments/ Resolution: _____