

June 25, 2021

Ken Smith
Holland Patent Central School District
9601 Main Street
Holland Patent, NY 13354

RE: Project: HOLLAND PATENT ELEMENTARY 5/25
Pace Project No.: 70175995

Dear Ken Smith:

Enclosed are the analytical results for sample(s) received by the laboratory on June 08, 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,



Lea Sherman
lea.sherman@pacelabs.com
(631)694-3040
Project Manager

Enclosures

cc: Patricia Cerio, Utica City School District



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

Connecticut Certification #: PH-0435

Delaware Certification # NY 10478

Maryland Certification #: 208

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350

Rhode Island Certification #: LAO00340

Virginia Certification # 460302

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 1		Lab ID: 70175995001	Collected: 05/25/21 07:57	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	23.2	ug/L	1.0	1		06/24/21 16:02	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 2		Lab ID: 70175995002	Collected: 05/25/21 08:03	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	14.4	ug/L	1.0	1		06/24/21 16:06	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 3		Lab ID: 70175995003	Collected: 05/25/21 08:04	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	19.1	ug/L	1.0	1		06/24/21 16:07	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 5		Lab ID: 70175995004	Collected: 05/25/21 08:07	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	15.1	ug/L	1.0	1		06/24/21 16:08	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 6		Lab ID: 70175995005	Collected: 05/25/21 08:08	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:09	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 8		Lab ID: 70175995006	Collected: 05/25/21 08:11	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	15.9	ug/L	1.0	1		06/24/21 16:12	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 9		Lab ID: 70175995007	Collected: 05/25/21 08:12	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:13	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 11		Lab ID: 70175995008	Collected: 05/25/21 08:15	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:14	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 12		Lab ID: 70175995009	Collected: 05/25/21 08:16	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:15	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 14		Lab ID: 70175995010	Collected: 05/25/21 08:18	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:16	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 15		Lab ID: 70175995011	Collected: 05/25/21 08:19	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:17	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 16		Lab ID: 70175995012	Collected: 05/25/21 08:13	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	32.9	ug/L	1.0	1		06/24/21 16:20	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 17	Lab ID: 70175995013	Collected: 05/25/21 08:14	Received: 06/08/21 10:50	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	17.8	ug/L	1.0	1		06/24/21 16:21	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 19		Lab ID: 70175995014	Collected: 05/25/21 08:09	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	12.4	ug/L	1.0	1		06/24/21 16:23	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 20		Lab ID: 70175995015	Collected: 05/25/21 08:10	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:24	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 22		Lab ID: 70175995016	Collected: 05/25/21 08:05	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	30.2	ug/L	1.0	1		06/24/21 16:25	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 23		Lab ID: 70175995017	Collected: 05/25/21 08:06	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	16.1	ug/L	1.0	1		06/24/21 16:26	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 25		Lab ID: 70175995018	Collected: 05/25/21 07:59	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	16.5	ug/L	1.0	1		06/24/21 16:27	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 26		Lab ID: 70175995019	Collected: 05/25/21 08:00	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.5	ug/L	1.0	1		06/24/21 16:28	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 27		Lab ID: 70175995020	Collected: 05/25/21 07:02	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	13.2	ug/L	1.0	1		06/24/21 16:29	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 28		Lab ID: 70175995021	Collected: 05/25/21 07:03	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	8.9	ug/L	1.0	1		06/24/21 16:32	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 30		Lab ID: 70175995022	Collected: 05/25/21 06:57	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	86.6	ug/L	1.0	1		06/24/21 16:37	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 31		Lab ID: 70175995023	Collected: 05/25/21 06:58	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:38	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 32		Lab ID: 70175995024	Collected: 05/25/21 06:59	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.2	ug/L	1.0	1		06/24/21 16:39	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 33		Lab ID: 70175995025	Collected: 05/25/21 07:14	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:40	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 34		Lab ID: 70175995026	Collected: 05/25/21 07:15	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	16.3	ug/L	1.0	1		06/24/21 16:41	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 36		Lab ID: 70175995027	Collected: 05/25/21 07:16	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	18.7	ug/L	1.0	1		06/24/21 16:42	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 37		Lab ID: 70175995028		Collected: 05/25/21 07:17	Received: 06/08/21 10:50	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	21.3	ug/L	1.0	1		06/24/21 16:43	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 39		Lab ID: 70175995029	Collected: 05/25/21 07:18	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	27.3	ug/L	1.0	1		06/24/21 16:44	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 40		Lab ID: 70175995030	Collected: 05/25/21 07:19	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	15.5	ug/L	1.0	1		06/24/21 16:46	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 42		Lab ID: 70175995031	Collected: 05/25/21 07:12	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	18.0	ug/L	1.0	1		06/24/21 16:47	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 43		Lab ID: 70175995032	Collected: 05/25/21 07:13	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:50	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 45		Lab ID: 70175995033	Collected: 05/25/21 07:10	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	113	ug/L	1.0	1		06/24/21 16:51	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 46		Lab ID: 70175995034	Collected: 05/25/21 07:11	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:52	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 48		Lab ID: 70175995035	Collected: 05/25/21 07:06	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:53	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 49		Lab ID: 70175995036	Collected: 05/25/21 07:07	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	20.1	ug/L	1.0	1		06/24/21 16:54	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 51		Lab ID: 70175995037	Collected: 05/25/21 07:24	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	38.1	ug/L	1.0	1		06/24/21 16:55	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 52		Lab ID: 70175995038	Collected: 05/25/21 07:25	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	19.2	ug/L	1.0	1		06/24/21 16:58	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 54		Lab ID: 70175995039	Collected: 05/25/21 07:30	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 16:59	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 55		Lab ID: 70175995040	Collected: 05/25/21 07:31	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:00	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 57		Lab ID: 70175995041	Collected: 05/25/21 07:42	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:03	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 58		Lab ID: 70175995042	Collected: 05/25/21 07:43	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:05	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 59		Lab ID: 70175995043	Collected: 05/25/21 07:44	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:06	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 60		Lab ID: 70175995044	Collected: 05/25/21 07:45	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:09	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 61		Lab ID: 70175995045	Collected: 05/25/21 07:46	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:10	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 63		Lab ID: 70175995046	Collected: 05/25/21 08:27	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:11	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 64		Lab ID: 70175995047	Collected: 05/25/21 07:01	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:12	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 65		Lab ID: 70175995048	Collected: 05/25/21 07:22	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.6	ug/L	1.0	1		06/24/21 17:13	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 66		Lab ID: 70175995049	Collected: 05/25/21 07:27	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:14	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 67		Lab ID: 70175995050	Collected: 05/25/21 07:26	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	11.3	ug/L	1.0	1		06/24/21 17:15	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 68		Lab ID: 70175995051	Collected: 05/25/21 07:32	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:16	7439-92-1	M1

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 69		Lab ID: 70175995052	Collected: 05/25/21 07:33	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:21	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 70		Lab ID: 70175995053	Collected: 05/25/21 07:35	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:22	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 71		Lab ID: 70175995054	Collected: 05/25/21 07:37	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:22	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 72		Lab ID: 70175995055	Collected: 05/25/21 07:39	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.9	ug/L	1.0	1		06/24/21 17:23	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 73		Lab ID: 70175995056	Collected: 05/25/21 07:40	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:24	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 74		Lab ID: 70175995057	Collected: 05/25/21 07:47	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:25	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 75		Lab ID: 70175995058	Collected: 05/25/21 07:48	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:26	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 76		Lab ID: 70175995059	Collected: 05/25/21 07:49	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	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		06/24/21 17:27	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 77		Lab ID: 70175995060	Collected: 05/25/21 07:50	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	8.4	ug/L	1.0	1		06/24/21 17:28	7439-92-1	

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ANALYTICAL RESULTS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Sample: HPE 78		Lab ID: 70175995061	Collected: 05/25/21 07:51	Received: 06/08/21 10:50	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	6.9	ug/L	1.0	1		06/24/21 17:33	7439-92-1	

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QUALITY CONTROL DATA

Project: HOLLAND PATENT ELEMENTARY 5/25
Pace Project No.: 70175995

QC Batch:	215080	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:	70175995001, 70175995002, 70175995003, 70175995004, 70175995005, 70175995006, 70175995007, 70175995008, 70175995009, 70175995010, 70175995011, 70175995012, 70175995013, 70175995014, 70175995015, 70175995016, 70175995017, 70175995018, 70175995019, 70175995020		

METHOD BLANK: 1082334 Matrix: Water
Associated Lab Samples: 70175995001, 70175995002, 70175995003, 70175995004, 70175995005, 70175995006, 70175995007, 70175995008, 70175995009, 70175995010, 70175995011, 70175995012, 70175995013, 70175995014, 70175995015, 70175995016, 70175995017, 70175995018, 70175995019, 70175995020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/24/21 16:01	

LABORATORY CONTROL SAMPLE: 1082335

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

MATRIX SPIKE SAMPLE: 1082338

Parameter	Units	70175995001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	23.2	50	81.5	117	70-130	

MATRIX SPIKE SAMPLE: 1082340

Parameter	Units	70175995011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	15.0	50	76.3	123	70-130	

SAMPLE DUPLICATE: 1082337

Parameter	Units	70175995001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	23.2	22.9	1	

SAMPLE DUPLICATE: 1082339

Parameter	Units	70175995011 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	15.0	14.9	0	

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QUALITY CONTROL DATA

Project: HOLLAND PATENT ELEMENTARY 5/25
Pace Project No.: 70175995

QC Batch:	215081	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: 70175995021, 70175995022, 70175995023, 70175995024, 70175995025, 70175995026, 70175995027, 70175995028, 70175995029, 70175995030, 70175995031, 70175995032, 70175995033, 70175995034, 70175995035, 70175995036, 70175995037, 70175995038, 70175995039, 70175995040

METHOD BLANK: 1082341 Matrix: Water
Associated Lab Samples: 70175995021, 70175995022, 70175995023, 70175995024, 70175995025, 70175995026, 70175995027, 70175995028, 70175995029, 70175995030, 70175995031, 70175995032, 70175995033, 70175995034, 70175995035, 70175995036, 70175995037, 70175995038, 70175995039, 70175995040

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/24/21 16:30	

LABORATORY CONTROL SAMPLE: 1082342

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.9	102	85-115	

MATRIX SPIKE SAMPLE: 1082344

Parameter	Units	70175995021 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	8.9	50	69.3	121	70-130	

MATRIX SPIKE SAMPLE: 1082346

Parameter	Units	70175995031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	18.0	50	82.6	129	70-130	

SAMPLE DUPLICATE: 1082343

Parameter	Units	70175995021 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	8.9	8.9	0	

SAMPLE DUPLICATE: 1082345

Parameter	Units	70175995031 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	18.0	18.2	1	

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QUALITY CONTROL DATA

Project: HOLLAND PATENT ELEMENTARY 5/25
Pace Project No.: 70175995

QC Batch:	215082	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: 70175995041, 70175995042, 70175995043, 70175995044, 70175995045, 70175995046, 70175995047, 70175995048, 70175995049, 70175995050, 70175995051, 70175995052, 70175995053, 70175995054, 70175995055, 70175995056, 70175995057, 70175995058, 70175995059, 70175995060

METHOD BLANK: 1082347 Matrix: Water
Associated Lab Samples: 70175995041, 70175995042, 70175995043, 70175995044, 70175995045, 70175995046, 70175995047, 70175995048, 70175995049, 70175995050, 70175995051, 70175995052, 70175995053, 70175995054, 70175995055, 70175995056, 70175995057, 70175995058, 70175995059, 70175995060

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/24/21 17:01	

LABORATORY CONTROL SAMPLE: 1082348

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	53.1	106	85-115	

MATRIX SPIKE SAMPLE: 1082350

Parameter	Units	70175995041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	64.1	127	70-130	

MATRIX SPIKE SAMPLE: 1082352

Parameter	Units	70175995051 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.6	50	74.2	133	70-130	M1

SAMPLE DUPLICATE: 1082349

Parameter	Units	70175995041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1082351

Parameter	Units	70175995051 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	7.6	7.7	2	

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QUALITY CONTROL DATA

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

QC Batch: 215083

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: 70175995061

METHOD BLANK: 1082353

Matrix: Water

Associated Lab Samples: 70175995061

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/24/21 17:29	

LABORATORY CONTROL SAMPLE: 1082354

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.2	104	85-115	

MATRIX SPIKE SAMPLE: 1082356

Parameter	Units	70175995061 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	6.9	50	70.5	127	70-130	

SAMPLE DUPLICATE: 1082355

Parameter	Units	70175995061 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	6.9	7.0	2	

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QUALIFIERS

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

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

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70175995001	HPE 1	EPA 200.8	215080		
70175995002	HPE 2	EPA 200.8	215080		
70175995003	HPE 3	EPA 200.8	215080		
70175995004	HPE 5	EPA 200.8	215080		
70175995005	HPE 6	EPA 200.8	215080		
70175995006	HPE 8	EPA 200.8	215080		
70175995007	HPE 9	EPA 200.8	215080		
70175995008	HPE 11	EPA 200.8	215080		
70175995009	HPE 12	EPA 200.8	215080		
70175995010	HPE 14	EPA 200.8	215080		
70175995011	HPE 15	EPA 200.8	215080		
70175995012	HPE 16	EPA 200.8	215080		
70175995013	HPE 17	EPA 200.8	215080		
70175995014	HPE 19	EPA 200.8	215080		
70175995015	HPE 20	EPA 200.8	215080		
70175995016	HPE 22	EPA 200.8	215080		
70175995017	HPE 23	EPA 200.8	215080		
70175995018	HPE 25	EPA 200.8	215080		
70175995019	HPE 26	EPA 200.8	215080		
70175995020	HPE 27	EPA 200.8	215080		
70175995021	HPE 28	EPA 200.8	215081		
70175995022	HPE 30	EPA 200.8	215081		
70175995023	HPE 31	EPA 200.8	215081		
70175995024	HPE 32	EPA 200.8	215081		
70175995025	HPE 33	EPA 200.8	215081		
70175995026	HPE 34	EPA 200.8	215081		
70175995027	HPE 36	EPA 200.8	215081		
70175995028	HPE 37	EPA 200.8	215081		
70175995029	HPE 39	EPA 200.8	215081		
70175995030	HPE 40	EPA 200.8	215081		
70175995031	HPE 42	EPA 200.8	215081		
70175995032	HPE 43	EPA 200.8	215081		
70175995033	HPE 45	EPA 200.8	215081		
70175995034	HPE 46	EPA 200.8	215081		
70175995035	HPE 48	EPA 200.8	215081		
70175995036	HPE 49	EPA 200.8	215081		
70175995037	HPE 51	EPA 200.8	215081		
70175995038	HPE 52	EPA 200.8	215081		
70175995039	HPE 54	EPA 200.8	215081		
70175995040	HPE 55	EPA 200.8	215081		
70175995041	HPE 57	EPA 200.8	215082		
70175995042	HPE 58	EPA 200.8	215082		
70175995043	HPE 59	EPA 200.8	215082		
70175995044	HPE 60	EPA 200.8	215082		
70175995045	HPE 61	EPA 200.8	215082		
70175995046	HPE 63	EPA 200.8	215082		
70175995047	HPE 64	EPA 200.8	215082		
70175995048	HPE 65	EPA 200.8	215082		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HOLLAND PATENT ELEMENTARY 5/25

Pace Project No.: 70175995

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70175995049	HPE 66	EPA 200.8	215082		
70175995050	HPE 67	EPA 200.8	215082		
70175995051	HPE 68	EPA 200.8	215082		
70175995052	HPE 69	EPA 200.8	215082		
70175995053	HPE 70	EPA 200.8	215082		
70175995054	HPE 71	EPA 200.8	215082		
70175995055	HPE 72	EPA 200.8	215082		
70175995056	HPE 73	EPA 200.8	215082		
70175995057	HPE 74	EPA 200.8	215082		
70175995058	HPE 75	EPA 200.8	215082		
70175995059	HPE 76	EPA 200.8	215082		
70175995060	HPE 77	EPA 200.8	215082		
70175995061	HPE 78	EPA 200.8	215083		

REPORT OF LABORATORY ANALYSIS

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CHAIN-OF-CUSTODY / Analytical Request D

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be filled out.



Section A
Required Client Information:
 Company: Holland Patent Elm.
 Address: C/O Pace NY - Melville Laboratory
 Email: www.pace.com
 Phone: Fax:
 Requested Due Date: Standard

Section B
Required Project Information:
 Report To: Holland Patent Elm.
 Copy To:
 Purchase Order #:
 Project Name: Holland Patent Elm.
 Project #: 20210416

Section C
Invoice Information:
 Attention: Holland Patent Elm.
 Company Name:
 Address:
 Pace Quote:
 Pace Project Manager:
 Pace Profile #:

Regulatory Agency:
 State / Location: NY

Page: 1 Of 6

ITEM #	MATRIX Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	CODE DW WT WW P SL OL WP AR OT TS	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	Pb by EPA 200.8	Residual Chlorine (Y/N)	Requested Analysis Filtered (Y/N)
					START DATE	END TIME			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2SO3	Methanol	Other					
1			DW/G			05/15	0757		1												
2			DW/G				0805		1												
3			DW/G				0804		1												
5			DW/G				0807		1												
6			DW/G				0808		1												
8			DW/G				0811		1												
9			DW/G				0812		1												
11			DW/G				0815		1												
12			DW/G				0816		1												
14			DW/G				0818		1												
15			DW/G				0819		1												
16			DW/G				0813		1												

RELEASING BY / AFFILIATION
 [Signature] Pace L.I.

DATE
 6/15/21

TIME
 10:50

ACCEPTED BY / AFFILIATION
 [Signature] Pace L.I.

DATE
 6/15/21

TIME
 10:50

SAMPLE CONDITIONS
 Received on Ice (Y/N):
 Cooled (Y/N):
 Sealed (Y/N):
 Custody (Y/N):
 Intact (Y/N):

SAMPLER NAME AND SIGNATURE
 PRINT Name of SAMPLER: Chris Putzer
 SIGNATURE of SAMPLER: [Signature]
 DATE Signed: 6/1/2021



CHAIN-OF-CUSTODY / Analytical Request Document

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

4416

Section A
Required Client Information:
 Company: Intertek-PSI
 Address: 104 Erie Boulevard
 Suite 1, Sebec, NY 12206
 Email: william.kotas@intertek.com
 Phone: 518-377-9881 Fax: _____

Section B
Required Project Information:
 Report To: William Kotas
 Copy To: William Kotas
 Purchase Order #: _____
 Project Name: _____
 Project #: _____

Section C
Invoice Information:
 Attention: William Kotas
 Company Name: Intertek-PSI
 Address: 104 Erie Boulevard
 Pace Project Manager: _____
 Pace Profile #: _____

State / Location: NY
 Regulatory Agency: _____

ITEM #	MATRIX	CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		DATE	TIME	DATE	TIME	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	DATE	TIME	TEMP in C	Received on	Ice (Y/N)	Custody (Y/N)	Sealed (Y/N)	Cooler (Y/N)	Samples Intact (Y/N)	
				START	END																			
	MATRIX Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	DW WT WW P SL OL WP AR OT TS		DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME													
			DW G	07/27	0714																			
			DW G	07/28	0715																			
			DW G	07/28	0716																			
			DW G	07/28	0717																			
			DW G	07/28	0719																			
			DW G	07/28	0719																			
			DW G	07/28	0712																			
			DW G	07/28	0713																			
			DW G	07/28	0716																			
			DW G	07/28	0711																			
			DW G	07/28	0706																			
			DW G	07/28	0707																			

ADDITIONAL COMMENTS

RELINQUISHED BY / AFFILIATION: _____ DATE: _____ TIME: _____

ACCEPTED BY / AFFILIATION: *William Kotas and Jason J. T. 6/18/11 10:55* DATE: _____ TIME: _____

SAMPLER NAME AND SIGNATURE: _____

PRINT Name of SAMPLER: **Chris Putzer**

SIGNATURE of SAMPLER: _____ DATE Signed: _____

TEMP in C: _____

Received on: _____

Ice (Y/N): _____

Custody (Y/N): _____

Sealed (Y/N): _____

Cooler (Y/N): _____

Samples Intact (Y/N): _____



CHAIN-OF-CUSTODY / Analytical Request Document

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4416

Page: 7 of 6

Section A
Required Client Information:
 Company: Intertek
 Address: 164 Erie Boulevard
 Suite 1, Cheektowack, NY 12305
 Email: william.kolas@intertek.com
 Phone: 518-477-9841
 Requested Due Date:

Section B
Required Project Information:
 Report To: William Kolas
 Copy To: William Kolas
 Purchase Order #:
 Project Name:
 Project #:

Section C
Invoice Information:
 Attention: William Kolas
 Company Name: ~~Intertek~~
 Address: ~~164 Erie Boulevard~~
 Pace Quote:
 Pace Project Manager:
 Pace Profile #:

Regulatory Agency
 State / Location NY

ITEM #	MATRIX CODE Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	SAMPLE ID One Character per box. (A-Z, 0-9 / , -) Sample IDs must be unique	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives										Y/N	Analyses Test Pb by EPA 200.8	Requested Analysis: Filtered (Y/N)	Residual Chlorine (Y/N)															
					START DATE TIME	END DATE TIME			Unpreserved	H2SO4	HNO3	HCl	NaOH	Na2S2O3	Methanol	Other																					
		HPE 51	DW G		05/25	0724		1																													
		52	DW G			0725		1																													
		54	DW G			0730		1																													
		55	DW G			0731		1																													
		57 - Lab	DW G			0742		1																													
		58 - List	DW G			0743		1																													
		59	DW G			0744		1																													
		60	DW G			0745		1																													
		61	DW G			0746		1																													
		63	DW G			6127		1																													
		64 - Cafe DF (Bottle #116)	DW G			0701		1																													
		65 - Faculty Room (15) Sink	DW G			0722		1																													

REMOVED BY / AFFILIATION DATE TIME

ACCEPTED BY / AFFILIATION DATE TIME
 William Kolas 10/12/15 10:50

SAMPLE CONDITIONS

Received on ice (Y/N)

Custody Sealed (Y/N)

Cooler (Y/N)

Samples Intact (Y/N)

TEMP in C

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



CHAIN-OF-CUSTODY / Analytical Request Document

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

4416

Page: **5** of **6**

Section A		Section B		Section C	
Required Client Information:		Required Project Information:		Invoice Information:	
Company: <u>Intermed</u>	Report To: <u>William Kotas</u>	Company Name: <u>Intermed</u>	Attention: <u>William Kotas</u>	Regulatory Agency	
Address: <u>104 Erie Boulevard</u>	Copy To: <u>William Kotas</u>	Address: <u>104 Erie Boulevard</u>	Company Name: <u>Intermed</u>	State / Location	
Phone: <u>518-377-9841</u>	Purchase Order #:	Project Name:	Address: <u>104 Erie Boulevard</u>	NY	
Requested Due Date:	Project #:	Project #:	Pace Quote:		
			Pace Project Manager:		
			Pace Profile #:		

ITEM #	MATRIX	CODE	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Analyses Test Y/N	Requested Analysis Filtered (Y/N)	TEMP in C	Received on	Custody	Sealed	Cooler	Samples Intact	
				START DATE TIME	END DATE TIME												
	MATRIX Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Other Tissue	DW WT WW P SL OL WP AR OT TS		DATE	TIME	DATE	TIME	H2SO4 HNO3 HCl NaOH Na2S2O3 Methanol Other	Pb by EPA 200.8								
	HPF-66-Room 17 Bath	DW G	DW G	05/15	0727				X								
	167- 17 Class	DW G	DW G		0726				X								
	69- 19 Bath	DW G	DW G		0732				X								
	64- 19 Class	DW G	DW G		0733				X								
	70- GN Bath near km 24	DW G	DW G		0735				X								
	71- Room 24 Bath (switch work)	DW G	DW G		0737				X								
	72- 26 Class	DW G	DW G		0739				X								
	73- Library	DW G	DW G		0740				X								
	74- Wrens by Gym	DW G	DW G		0747				X								
	75- ↓	DW G	DW G		0748				X								
	76- ↓	DW G	DW G		0749				X								
	77- Mus ↓	DW G	DW G		0750				X								

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
			<i>William Kotas</i>	6/8/12	1050	

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



CHAIN-OF-CUSTODY / Analytical Request Document

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

4416

Section A

Required Client Information:
 Company:
 Address: C/O Pace
 NY - Melville Laboratory
 Email: www.pace.com
 Phone:
 Fax:
 Requested Due Date: Standard

Section B
Required Project Information:
 Report To:
 Copy To:
 Purchase Order #:
 Project Name:
 Project #:

Section C
Invoice Information:
 Attention:
 Company Name: Il
 Address:
 Pace Quote:
 Pace Project Manager:
 Pace Profile #:

Regulatory Agency
State / Location
 NY

ITEM #	MATRIX CODE (see valid codes to left)	COLLECTED		SAMPLE TYPE (G=GRAB C=COMP)	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	Requested Analysis Filtered (Y/N)	Analyses Test	Y/N	Preservatives	# OF CONTAINERS	SAMPLE TEMP AT COLLECTION	Residual Chlorine (Y/N)
		START DATE	END DATE														
	DW G	05/25	0751	DW G								X	Pb by EPA 200.8				
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					
	DW G			DW G								X					

ADDITIONAL COMMENTS

Method per i.t. 6/5/14 1050

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

DATE Signed: _____

Received on (Y/N) _____
 Custody (Y/N) _____
 Sealed (Y/N) _____
 Cooler (Y/N) _____
 Samples Intact (Y/N) _____



Sample Condition Upon Receipt

WO#: 70175995

Client Name: Holland Patent Elementary

Project

PM: LS1

Due Date: 06/22/21

CLIENT: HPCSD

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: 7739 2376 5544

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: +0.0

Cooler Temperature(°C): 20.9 Cooler Temperature Corrected(°C): 20.9

Temp should be above freezing to 6.0°C

USDA Regulated Soil { N/A, water sample}

Temperature Blank Present: Yes No

Type of Ice: Wet Blue None

Samples on ice, cooling process has begun

Date/Time 5035A kits placed in freezer

Date and Initials of person examining contents: MN 6/8/21

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

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

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

		COMMENTS:
Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC:	<input 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	11.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Note if sediment is visible in the dissolved container.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID, Matrix: <u>SL (W)</u> OIL		
All containers needing preservation have been checked?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13.
pH paper Lot # <u>HCO11002</u>		
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NaOH>12 Cyanide)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Sample #
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis		Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #		
Residual chlorine strips Lot #		Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulfide?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #		
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if applicable):		

Client Notification/ Resolution:

Field Data Required?

Y / N

Person Contacted:

Date/Time:

Comments/ Resolution: