



May 28, 2024

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

RE: Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Dear Ken Smith:

Enclosed are the analytical results for sample(s) received by the laboratory on May 22, 2024. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

• Pace Analytical Services - Melville

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

Sincerely,

Jack M. Germano jack.germano@pacelabs.com 516-370-6012

Jork aumono

Project Manager

Enclosures







CERTIFICATIONS

Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

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



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPCS 1	Lab ID: 702	98637001	Collected: 05/16/2	24 06:30	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	31.1	ug/L	1.0	1		05/24/24 16:07	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPBG 1A	Lab ID: 70	298637002	Collected: 05/16/2	24 06:34	Received: 0	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 16:10	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPBG 1B	Lab ID: 702	298637003	Collected: 05/16/2	24 06:35	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 16:13	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 3	Lab ID: 702	98637004	Collected: 05/16/2	24 05:20	Received: 05	5/22/24 07:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	3.2	ug/L	1.0	1		05/24/24 16:19	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 5	Lab ID: 70298637005		Collected: 05/16/2	Collected: 05/16/24 05:21		5/22/24 07:15	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.6	ug/L	1.0	1		05/24/24 16:21	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 9	Lab ID: 702	298637006	Collected: 05/16/2	24 05:24	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.6	ug/L	1.0	1		05/24/24 16:22	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 12	Lab ID: 702	298637007	Collected: 05/16/2	24 05:22	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.7	ug/L	1.0	1		05/24/24 16:24	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 16	Lab ID: 702	298637008	Collected: 05/16/2	24 05:30	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 16:27	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 17	Lab ID: 702	98637009	Collected: 05/16/2	24 05:31	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 16:29	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 21	Lab ID: 702	298637010	Collected: 05/16/2	24 05:32	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 17:25	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 22	Lab ID: 70	298637011	Collected: 05/16/2	24 05:33	Received: 0	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 17:30	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 24	Lab ID: 702	298637012	Collected: 05/16/2	24 05:40	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.2	ug/L	1.0	1		05/24/24 17:38	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 27	Lab ID: 70	298637013	Collected: 05/16/2	24 05:41	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.9	ug/L	1.0	1		05/24/24 17:40	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 28	Lab ID: 702	298637014	Collected: 05/16/2	24 05:43	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.7	ug/L	1.0	1		05/24/24 17:41	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 29	Lab ID: 702	298637015	Collected: 05/16/2	24 05:45	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 17:43	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 30	Lab ID: 702	298637016	Collected: 05/16/2	24 05:46	Received: 05	5/22/24 07:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.6	ug/L	1.0	1		05/24/24 17:44	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 31	Lab ID: 702	298637017	Collected: 05/16/2	24 05:47	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 17:46	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 32	Lab ID: 702	298637018	Collected: 05/16/2	24 05:48	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.8	ug/L	1.0	1		05/24/24 17:48	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 45	Lab ID: 70	298637019	Collected: 05/16/2	24 05:53	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.6	ug/L	1.0	1		05/24/24 17:54	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 46	Lab ID: 702	98637020	Collected: 05/16/2	24 05:54	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 17:55	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 53	Lab ID: 702	98637021	Collected: 05/16/2	24 05:55	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 17:59	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 54A	Lab ID: 702	298637022	Collected: 05/16/2	24 05:56	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water
Parameters	Results	Units	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		05/24/24 18:00	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 54B	Lab ID: 70	298637023	Collected: 05/16/2	24 05:57	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 18:02	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 95	Lab ID: 702	98637024	Collected: 05/16/2	24 05:35	Received: 05	5/22/24 07:15	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.2	ug/L	1.0	1		05/24/24 18:05	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 99	Lab ID: 702	298637025	Collected: 05/16/2	24 05:26	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.8	ug/L	1.0	1		05/24/24 18:08	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 100	Lab ID: 70298637026		Collected: 05/16/24 05:27		Received: 05/22/24 07:15		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 18:21	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 102	Lab ID: 702	98637027	Collected: 05/16/2	24 06:25	Received: 05	5/22/24 07:15	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.4	ug/L	1.0	1		05/24/24 18:25	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 114	Lab ID: 70298637028		Collected: 05/16/24 05:23		Received: 05/22/24 07:15		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	2.5	ug/L	1.0	1		05/24/24 18:32	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 117	Lab ID: 702	298637029	Collected: 05/16/2	24 05:25	Received: 05	5/22/24 07:15 I	Matrix: Drinking	Water	
Parameters	Results	Units	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		05/24/24 18:33	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 123-WEIGHT RM DF	Lab ID: 70298637030		Collected: 05/16/2	Collected: 05/16/24 05:36		5/22/24 07:15	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	-	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		05/24/24 18:36	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 124-WEIGHT RM BF	Lab ID: 70298637031		Collected: 05/16/2	Collected: 05/16/24 05:37		5/22/24 07:15 N	Matrix: Drinking Water	
Parameters	Results	Units	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		05/24/24 18:39	7439-92-1	



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 125-WEIGHT SINK	Lab ID: 70298637032		Collected: 05/16/2	Collected: 05/16/24 05:38		5/22/24 07:15 I	Matrix: Drinking Water		
Parameters	Results	Units	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		05/24/24 18:52	7439-92-1		



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 126- CAFE DF	Lab ID: 702	298637033	Collected: 05/16/2	24 05:50	Received: 0	5/22/24 07:15	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8								
	Pace Analytic	ai Services - i	vieiville			05/24/24 18:55				



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Sample: HPHS 127- CAFE BF	Lab ID: 70298637034		Collected: 05/16/24 05:51		Received: 05/22/24 07:15		Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		05/24/24 18:58	7439-92-1		



ANALYTICAL RESULTS

Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Sample: HPHS 128-MAIN OFFICE Lab ID: 70298637035 Collected: 05/16/24 05:59 Received: 05/22/24 07:15 Matrix: Drinking Water

SINK

Date: 05/28/2024 12:57 PM

Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual

200.8 MET ICPMS Drinking WaterAnalytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead <1.0 ug/L 1.0 1 05/24/24 19:11 7439-92-1



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

QC Batch: 349403 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: 70298637001, 70298637002, 70298637003, 70298637004, 70298637005, 70298637006, 70298637007,

70298637008, 70298637009

METHOD BLANK: 1806824 Matrix: Water

Associated Lab Samples: 70298637001, 70298637002, 70298637003, 70298637004, 70298637005, 70298637006, 70298637007,

70298637008, 70298637009

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.005/24/24 15:45

LABORATORY CONTROL SAMPLE: 1806825

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

MATRIX SPIKE SAMPLE: 1806827

MS MS 70298633042 Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.8 74.1 145 70-130 M1 50 Lead ug/L

MATRIX SPIKE SAMPLE: 1806829

70298633043 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L 2.7 50 75.7 146 70-130 M1

SAMPLE DUPLICATE: 1806826

 Parameter
 Units
 70298633042 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 1.8
 1.8
 3

SAMPLE DUPLICATE: 1806828

Date: 05/28/2024 12:57 PM

 Parameter
 Units
 70298633043 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 2.7
 2.7
 1

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



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

LABORATORY CONTROL SAMPLE:

SAMPLE DUPLICATE:

Date: 05/28/2024 12:57 PM

1806848

QC Batch: 349404 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: 70298637010, 70298637011, 70298637012, 70298637013, 70298637014, 70298637015, 70298637016,

70298637017, 70298637018, 70298637019, 70298637020, 70298637021, 70298637022, 70298637023,

70298637024, 70298637025

METHOD BLANK: 1806844 Matrix: Water

Associated Lab Samples: 70298637010, 70298637011, 70298637012, 70298637013, 70298637014, 70298637015, 70298637016,

70298637017, 70298637018, 70298637019, 70298637020, 70298637021, 70298637022, 70298637023,

70298637024, 70298637025

1806845

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.005/24/24 17:22

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 48.7 97 85-115 ug/L MATRIX SPIKE SAMPLE: 1806847 70298637010 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 70-130 Lead 50 48.1 96 ug/L MATRIX SPIKE SAMPLE: 1806849 70298637011 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers Lead ug/L <1.0 50 47.9 96 70-130 SAMPLE DUPLICATE: 1806846 70298637010 Dup Parameter Units Result Result **RPD** Qualifiers <1.0 <1.0 Lead ug/L

ParameterUnitsResultResultRPDQualifiersLeadug/L<1.0</td><1.0</td>

70298637011

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

Dup



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

QC Batch: 349405 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: 70298637026, 70298637027, 70298637028, 70298637029, 70298637030, 70298637031, 70298637032,

70298637033, 70298637034

METHOD BLANK: 1806850 Matrix: Water

Associated Lab Samples: 70298637026, 70298637027, 70298637028, 70298637029, 70298637030, 70298637031, 70298637032,

70298637033, 70298637034

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.005/24/24 18:13

LABORATORY CONTROL SAMPLE: 1806851

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

MATRIX SPIKE SAMPLE: 1806853

MS MS 70298631037 Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 2.2 54.7 105 70-130 50 Lead ug/L

MATRIX SPIKE SAMPLE: 1806855

70298637026 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L <1.0 50 58.5 117 70-130

SAMPLE DUPLICATE: 1806852

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

 Lead
 ug/L
 2.2
 2.2
 1

SAMPLE DUPLICATE: 1806854

Date: 05/28/2024 12:57 PM

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 <1.0</td>

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



Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

QC Batch: 349406 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: 70298637035

METHOD BLANK: 1806856 Matrix: Water

Associated Lab Samples: 70298637035

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 05/24/24 19:00

LABORATORY CONTROL SAMPLE: 1806857

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 49.5 99 85-115 ug/L

MATRIX SPIKE SAMPLE: 1806859

MS % Rec 70298631048 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 Lead ug/L 50 50.6 100 70-130

MATRIX SPIKE SAMPLE: 1806861

70298637035 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 Lead ug/L 50 55.3 110 70-130

Leau ug/L <1.0 30 35.5 110 70-150

SAMPLE DUPLICATE: 1806858

 Parameter
 Units
 70298631048 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 <1.0</td>

SAMPLE DUPLICATE: 1806860

Date: 05/28/2024 12:57 PM

 Parameter
 Units
 Result Result Result
 RPD Qualifiers

 Lead
 ug/L
 <1.0</td>
 <1.0</td>

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



QUALIFIERS

Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

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

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

Date: 05/28/2024 12:57 PM

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



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HOLLAND PATENT HIGH SCHOOL5/16

Pace Project No.: 70298637

Date: 05/28/2024 12:57 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
70298637001	HPCS 1	EPA 200.8	349403		
70298637002	HPBG 1A	EPA 200.8	349403		
70298637003	HPBG 1B	EPA 200.8	349403		
70298637004	HPHS 3	EPA 200.8	349403		
70298637005	HPHS 5	EPA 200.8	349403		
0298637006	HPHS 9	EPA 200.8	349403		
0298637007	HPHS 12	EPA 200.8	349403		
70298637008	HPHS 16	EPA 200.8	349403		
70298637009	HPHS 17	EPA 200.8	349403		
70298637010	HPHS 21	EPA 200.8	349404		
70298637011	HPHS 22	EPA 200.8	349404		
0298637012	HPHS 24	EPA 200.8	349404		
70298637013	HPHS 27	EPA 200.8	349404		
70298637014	HPHS 28	EPA 200.8	349404		
70298637015	HPHS 29	EPA 200.8	349404		
0298637016	HPHS 30	EPA 200.8	349404		
0298637017	HPHS 31	EPA 200.8	349404		
0298637018	HPHS 32	EPA 200.8	349404		
70298637019	HPHS 45	EPA 200.8	349404		
0298637020	HPHS 46	EPA 200.8	349404		
0298637021	HPHS 53	EPA 200.8	349404		
0298637022	HPHS 54A	EPA 200.8	349404		
0298637023	HPHS 54B	EPA 200.8	349404		
0298637024	HPHS 95	EPA 200.8	349404		
70298637025	HPHS 99	EPA 200.8	349404		
70298637026	HPHS 100	EPA 200.8	349405		
70298637027	HPHS 102	EPA 200.8	349405		
70298637028	HPHS 114	EPA 200.8	349405		
70298637029	HPHS 117	EPA 200.8	349405		
70298637030	HPHS 123-WEIGHT RM DF	EPA 200.8	349405		
0298637031	HPHS 124-WEIGHT RM BF	EPA 200.8	349405		
0298637032	HPHS 125-WEIGHT SINK	EPA 200.8	349405		
0298637033	HPHS 126- CAFE DF	EPA 200.8	349405		
70298637034	HPHS 127- CAFE BF	EPA 200.8	349405		
70298637035	HPHS 128-MAIN OFFICE SINK	EPA 200.8	349406		

Pace

9601 Main Street

ompany Name treet Address: 08215434

ustomer Project #:

oject Name:

575 Broad Hollow Rd, Melville, NY 11747 Pace* Location Requested (City/State): Pace Analytical Long Island NY

CHAIN-OF-CUSTODY Analytical Request Document

LAB USE ONLY- Affix Workorder/Login Label Here

*** Preservative Types; (1) None, (2) HN03, (3) H2504, (4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaH504, (8) Sod. Thissulfate, (8) Ascorbic Acid, (10) MeOH, on non-conformance identified for ""Container Size: (1) 11, (2) 500ml, (3) 250ml, (4) 125ml, (5) 100ml, (6) 40ml viel, (7) Encore, (8) Prelog / Bottle Ord. ID: AcctNum / Client ID: Profile / Template Proj. Mgr: Jack Germano TerraCore, (9) Other JO#:70298637 Table #: Identify Container Preservative Type*** Specify Container Size ** 0298637 m inking Water (Pb only) Field Filtered (if applicable): [] Yes DW PWSID # or WW Permit # as applicable: Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields Kenneth Smith (315)865-7213 Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead In School DW New York ksmith@hpschools.org ksmith@hpschools.org Analysis: Kenneth Smith (315)865-7213 County / State origin of sample(s) Rush (Pre-approval required): Standard 10 business day []2 Day []3 day []5 day []Other_ Purchase Order # (If applicable): voice E-Mail: nvoice To: Cc E-Mall: Phone #: Quote #: E-Mall: **Date Results** Requested: [X] ET Garrese C37505500 OHM Boces_Holland Patent CSD TM[] | | Level |V d Holland Patent, NY 13354 **Hollend Patent CSD** ite Collection info/Facility ID (as applicable):

I IPT

Ime Zone Collected: [] AK

Onta Deliverables:

[] Level III

[] Level [[] EQUIS 1 Other

16M)6

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* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wate Water (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (Y), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SI), Caulk

IAT CHIEF (C.), SELIECE VARIET (SAV), SELITETT (SEL), SILVER (SEL), CRUIK	July, cause		Table Street				1		40			дъ
Customer Sample ID	Matrix	Matrix . Comp /	(or Combos	te Start)	Composite End		Nes.	Number & Type of Containers	8.0		Samula Commant	Jasa
			Deta	Time	Date	Time		Pinntic Glans	300			44
HPC5 1	MQ	ט	15/10/24	CE90					×			
4P36-14	- 124		J	\5 6 34								
HPBC13				Ob35								
HPHS 3				0570								
				1250								
5				052 م								
7)				0522								
١٩				0530								
7)		- (°		1550								
7	9	\geq	≯	0532			7	0	7			
Customer Remarks / Special Conditions / Possible Hezerds:	rds:			S	Collected Bv:				Additional instru	Additional instructions from Pace*:		

Printed Name: Chris Putzer ignature: 8 5-21/0150 121

pag

Corrected Temp. (*C)

Obs. Temp. (*C)

Correction Factor (*C):

Ó 3

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70.

Delivered by: [] In- Person [Courier []FedEX []UPS []Other

leceived by/Company: (Signature)

Date/Time:

-212-Date/Time: 2 stc.

ENV-FRM-CORQ-0019_v01_082123 © Page:

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(A

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacellabs.com/resource-library/resource/pace-terms-and-conditions/O

elinguithed by/Company: (Signature)

Terracore, (9) Other

*** Preservative Typest (1) None, (2) HNO3, (3)
H2504, (4) HCI, (3) NuCH, (6) Zn Acestre, (7) NnH904,
[8] Sod. Thlouulfette, (9) Ascorbic Acid, (20) MeOH,

(11) Other Preservation non-conforma Corrected Temp. (*C) nce identified for ""Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL viel, (7) Encore, (8) ENV-FRM-CORQ-0019_v01_082123 @ [] Courier []FedEX []UPS []Other Sample Comment alog / Sottle Ord. ID: t cctNum / Client ID: Delivered by: [] In-Person rofile / Template Proj. Mgr. Jack Germeno Obs. Temp. (°C) able #: LAB USE ONLY- Affix Workorder/Login Label Here **Fracking Number** VinO seU dal Page: Correction Factor (*C): Scan QR Code for Instructions 七二 Identify Container Preservative Type 0 Meditional Instructions from Pace*; Specify Container Size ** 12/29 Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/ Analysis Requested Date/Time: DAC × king Water (Pb only) Containers Plantic Glass Vumber & Type of * Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (EW), Waste Water (WW), Product (P), Soil/Solid (\$5), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (\$1), Caulk Field Filtered (if applicable): [| Yes [] No **CHAIN-OF-CUSTODY Analytical Request Document** DW PWSID # or WW Permit # as applicable Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields <u>6</u> 2 scelved by/Company: (Signature) elved by/Company: (Signature Printed Name: Chris Putzer Composite End Kenneth Smith (315)865-7213 Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW Collected By: **New York** ksmith@hpschools.org ksmith@hpschools.org Date ignature: Kenneth Smith (315)865-7213 5750 2750 17/50 202 0554 82 52,20 94,50 1420 5/16/24/053 19150 County / State origin of sample(s) (or Composite Start)
Date Til Rush (Pre-approval required): Standard 10 business day [|2 Day [|3 day [|5 day [|Other, Purchase Order# (if applicable); 2/23 voice E-Mail: Date/Time: voice To: Cc E-Mall: Phone #: Quote #: E-Mail: Comp/ Grab U Date Nesults Requested: Matrix * 3 区 Pace Analytical Lang Island NY 575 Broad Hollow Rd, Melville, NY 11747 Customer Remarks / Special Conditions / Possible Hazards OHM Boces_Holland Patent CSD I JMT 1 1 Level (V Holland Patent, NY 13354 Customer Sample ID Holland Patent CSD Site Collection info/Facility ID (as applicable): 1 9601 Main Straet 30 35 [] Level III 08215494 95 w 5 3 quished by/Company: (Signature) quished by/Company: (Signature) Housed by/Company: (Signature) sished by/Company: (Signature) 7] AK C Pace ime Zone Collected: Customer Project #: ata Deliverables ompany Name: trest Address: I oject Names []Level [[] EQUIS Other - ead

*** Preservative Types! (1) None, (2) HNDS, (3) HNDS, (4) HC, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thio sulfate, (8) Ascorbic Acid, (10) MaOH, (11) Other Corrected Temp. (°C) **Container Size; (1) 11, (2) 500ml, (3) 250ml, (4) 125ml, (5) 100ml, (6) 40ml viel, (7) Encore, (8) TerraCore, (9) Other Other [] Courler Sample Comment relog / Bottle Ord. ID: [] FedEX [] UPS AcctNum / Client ID: Profile / Template: Delivered by: [] in-Person Obe. Temp. (°C) Jack Germano Proj. Mgr. LAB USE ONLY- Affix Workorder/Login Label Hen recking Number Page: Correction Factor (°C)_I Scan QR Code for Instructions 950 1:4 dentify Container Preservative Type*** Additional Instructions from Pace® Specify Container Size ** Thermometer ID: 20 Analysis Requested Dete/Time: 00 Date/Time: × 200.5 Drinking Water (Pb only) W Containers Plastic Glass * Matrix Codes (Insert in Matrix box below): Drinking Weter (DW), Ground Water (GW), Waste Water (WW), Product (P), Soll/Solid (SS), Oil (OL), Wipe (WP), Tissus (TS), Bloassey (B), Vapo (V), Surface Water (SW), Sediment (SED), Sludge (S.), Caulk CHAIN-OF-CUSTODY Analytical Request Document DW PWSID # or WW Permit # as applicable Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields - Ime alved by/Company; (Signature Printed Name: Chris Putzer Composite End Kenneth Smith (315)865-7213 Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW Collected By: New York ksmith@hpschools.org ksmith@hpschools.org Date Analysis: Signature: Kenneth Smith (315)865-7213 0555 6625 0523 0575 0527 0535 6556 0557 (or Composite Start)
Date Time County / State origin of sample(s): R 00 030 Rush (Pre-approval required): []2 Day []3 day []5 day []Other, Standard 10 business day 3 Purchase Order# (If applicable): Voice E-Mail: 12-12-5 nvoice To: Cc E-Mail: Р нопе #: Quote #: E-Mall: IN Comp/ Grab U Date Results 78 Requested: Matrix * 7 Ã X 575 Broad Hollow Rd, Melville, NY 11747 Customer Remarks / Special Conditions / Possible Hazards OHM Bocas_Holland Patent CSD TM[] | | Level IV Pace Anniytical Long Island NY Holland Patent, NY 19354 **Holland Patent CSD** Customer Sample ID lite Collection info/Facility ID (as applicable) 3-Weigh 9601 Main Street <u>-</u> となる 7 56 00 (37 [] Level III 08215434 0 Had by/company: (Signature) 'Ime Zone Collected: [] AK Pace Customer Project #: Jata Deliverables: emaN ynadmi tract Address: roject Neme: [] Level [] (Jeans Other 080

ENV-FRM-CORQ-0019_v01_082123 @

*** Preservative Typesi (1) Nons, (2) HNOS, (3) H3SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod, Thiosulfate, (9) Ascorbic Acid, (10) M9OH, Corrected Temp. (°C) not beiffunebilg. **Conteiner Size: (1) 11, (2) 500ml, (3) 250ml, (4) 125ml, (5) 100ml, (6) 40ml viel, (7) Encere, (8) ENV-FRM-CGRQ-0019_v01_082123 @ []FedEX []UPS []Other [] Courier Sample Comment elog / Bottle Ord. ID: AcctNum / Client ID: Delivered by: [] In- Person Obs. Temp. (°C) Jack Germano ferraCore, (9) Other Proj. Mgr. (11) Other LAB USE ONLY-Affix Workorder/Login Label Here racking Number Page: Correction Factor (*C): Scan QR Code for Instructions 150 ä Identify Contains? Preservative Type Additional Instructions from Pace*; 20 Specify Container Size ** Thermometer ID: Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/ Date/Times EN E # Coolers: × 5 Number & Type of Conteiners Pleatic Glass * Matrix Codes (Insert in Matrix box balow): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soll/Solid (SS), Oil (OL), Wips (WP), Tissue (TS), Bloassey (B), Vapor (V), Surface Water (8W), Sediment (SED), Sludge (SL), Caulk Field Filtered (if applicable): [] Yes [] No **CHAIN-OF-CUSTODY Analytical Request Document** > DW PWSID # or WW Parmit # as applicable **€** 73 Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields 0557 seceived by/Company(Control eceived by/Company: (Signature) Printed Name: Chris Putzer Composite End SA Kenneth Smith (315)865-7213 Regulatory Program (DW, RCRA, atc.) as applicable: NY Lead In School DW Collected By: csmith@hpschools.org New York Date ksmith@hpschools.org Analysis: Signature: (315)865-7213 Kenneth Smith RE 38 30 5527 5 (or Composite Start)
Date Time County / State origin of semple(s) Rush (Pre-approval required): Standard 10 business day []2 Dmy []3 dmy []5 day []Other, 5/16/24 Purchase Order # (if applicable): 12-12-5 voice E-Mail: nvoice To: Cc E-Mail: Phone #: Quote #: E-Mail: Comp / U Date Results Requested: Matrix * ձ X <u>5</u> 575 Broad Hollow Rd, Melville, NY 11747 名で不 Customer Remarks / Special Conditions / Possible Hezards: HPHS 129-Weighten BF Pace* Location Requested (City/State): 125- Weight La. Sint OHM Boces_Holland Patent CSD I MT [] Level IV Pace Analytical Long Island NY 7 12 17 17 Holland Patent, NY 13354 84,5° Customer Sample ID Holland Patent CSD Site Collection info/Facility ID (as applicable): 1 1 1 1 9601 Main Streat 7-Cape [] Level III Safe 08215484 128-Man Gilling@hed by/Company: (Signature) sulshed by/Company: [5ignature] Inquished by/Company: (Signature) I'me Zone Collected: [] AK quished by/Company: (Signatur Pace (26 - 1)Customer Project #: ata Deliverables Company Name: itraet Address: roject Name: [] Level [1 [] EQUIS Other 9.8d

WO#: 70298637

PM: JMG Due Date: 05/31/24 CLIENT: Holland CSD

Pace® Analytical Services, LLC

Oualirax ID 28050

DC#_Title: Excel Form Template	
Effective Date:	WO#:70298637
Client Name:	Project # Project # 05/31/24
Client Name: Halland (SI)	PM: JMG Due Date. Go, San
Courier: Fed Ex UPS USPS Clien Comme	rcial Pace Other CLIENT: Holland CSD
Tracking #:	
Tracking #:	
Custody Seal on Cooler/Box Present: ☐Yes ☐No Sea Packing Material: ☐ Bubble Wrap☐ Bubble Bags☐ Zip	als intact: ☐ Yes ☐ No Temperature Blank Present: ☐ Yes☐ No Non☐ Other Type of Ice: Wet Blue None
Thermometer Used: THTII Correction Factor:	
	Corrected(°C): ?(), () Date/Time 5035A kits placed in freezer
Temp should be above freezing to 6.0°C	
USDA Regulated Soil (N/A, water sample)	THE STATE OF THE S
	ed States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, check map)?□ Ye□ No
· ·	• *
	ource including Hawaii and Puerto Rico)? ☐ Yes☐ No
If Yes to either question, fill out a Regulated Soil Che	ecklist (ENV-FRM-MELV-9076) and include with SCUR/COC paperwork.
	Date and Initials of person examining contents: ASE 5 2
	COMMENTS:
Chain of Custody Present:	1.
Chain of Custody Filled Out:	2.
Chain of Custody Relinquished: Yes No	3.
Sampler Name & Signature on COC: Yes No No	
Samples Arrived within Hold Time: No	5.
Short Hold Time Analysis (<72hr): □Yes □No	6.
Rush Turn Around Time Requested Pes No Sufficient Volume: (Triple volume No No	7. 8.
Sufficient Volume: (Triple volume	9,
Correct Containers Used:	9.
-Pace Containers Used:	
Containers Intact:	10.
Filtered volume received for □Yes □No □N	11. Note: if sediment is visible in the dissolved container.
Dissolved tests	10
Sample Labels match COC: ■Yes □No -Includes date/time/ID/Analysis Matrix: SL WT OIL OTHI	12,
-Includes date/time/ID/Analysis Matrix: SL WT OIL OTH	
	H-21- 31 c
All containers needing preservation	N/A 13. □ HNO ₃ □ H ₂ SO ₄ □ NaOH □ HCI
have been pH paper Lot # 700 623	Sample
All containers needing preservation are found to be	#
in compliance with method recommendation?	
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, □Yes □No □N	/A
NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	Initial when completed: Lot # of added Date/Time preservative added:
Per Method, VOA pH is checked after analysis	preservative:
Samples checked for dechlorination: Yes No	/A 14.
KI starch test strips Lot #	
	Positive for Res. Chlorine? Y N
Residual chlorine strips Lot #	The state of the s
SM 4500 CN samples checked for sul □Yes □No □	
SM 4500 CN samples checked for sul □Yes □No □N Lead Acetate Strips Lot #	Positive for Sulfide? Y N
SM 4500 CN samples checked for sul □Yes □No □N Lead Acetate Strips Lot # Headspace in ALK Bottle (>6mm): □Yes □No □N	Positive for Sulfide? Y N
SM 4500 CN samples checked for sul □Yes □No □N Lead Acetate Strips Lot # Headspace in ALK Bottle (>6mm): □Yes □No □N Headspace in VOA Vials (>6mm): □Yes □No □N	Positive for Sulfide? Y N I/A 16.
SM 4500 CN samples checked for sul \(\text{Yes} \) \(\text{DNO} \) \(\text{Lead Acetate Strips Lot #} \) \(\text{Headspace in ALK Bottle (>6mm): } \(\text{Yes} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{Trip Blank Present: } \(\text{DYes} \) \(\text{DNO} \) \(D	Positive for Sulfide? Y N I/A 16. I/A 17.
SM 4500 CN samples checked for sul □Yes □No □N Lead Acetate Strips Lot # Headspace in ALK Bottle (>6mm): □Yes □No □N Headspace in VOA Vials (>6mm): □Yes □No □N	Positive for Sulfide? Y N I/A 16. I/A 17.
SM 4500 CN samples checked for sul \(\text{Yes} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{Lead Acetate Strips Lot #} \) \(\text{Headspace in ALK Bottle (>6mm): } \(\text{DYes} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{Trip Blank Present: } \(\text{DYes} \) \(\text{DNO} \) \(Positive for Sulfide? Y N I/A 16. I/A 17.
SM 4500 CN samples checked for sul \(\text{Yes} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{Lead Acetate Strips Lot #} \) \(\text{Headspace in ALK Bottle (>6mm): } \(\text{DYes} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{DNO} \) \(\text{Trip Blank Present: } \(\text{DYes} \) \(\text{DNO} \) \(Positive for Sulfide? Y N I/A 16. I/A 17.
SM 4500 CN samples checked for sul □Yes □No □N Lead Acetate Strips Lot # Headspace in ALK Bottle (>6mm): □Yes □No □N Headspace in VOA Vials (>6mm): □Yes □No □N Trip Blank Present: □Yes □No □N Trip Blank Custody Seals Present □Yes □No □N	Positive for Sulfide? Y N /A

^{*} PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.