Environmental Logic, LLC

11 Princess Road, Suite B Lawrenceville, NJ 08648 (609) 910-0720 www.env-logic.com



July 18, 2023

Beatriz M. Figueroa Regional Director of Facilities Uncommon Schools 826 Broadway, 9th Floor New York, NY 10003

For distribution

RE: Lead in Drinking Water Sampling

Camden Prep Copewood Middle and High School 1650 Copewood Street

Camden, NJ 08103

To Whom it May Concern:

Uncommon Schools is committed to protecting student, teacher, and staff health. To protect the students and staff of the Camden Prep Copewood Middle and High School and be in compliance with the Department of Education regulations, Uncommon Schools retained Environmental Logic, LLC (EL) to test the school's drinking water for lead.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, a plumbing profile for the Camden Prep Copewood Middle and High School building was prepared. Through this effort, we identified and tested all drinking water and food preparation outlets. The US Environmental Protection Agency has established a lead in drinking water action level of 15 μ g/l [ppb].

On June 28, 2023, EL collected drinking water samples throughout the school.

No lead concentrations exceeding 15 μ g/l [ppb] were identified in drinking water outlets or food preparation sinks.

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even



Lead in Drinking Water Sampling Camden Prep Copewood Middle and High School December 6, 2021 Page 2

cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers, and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available at the Camden Prep Copewood Middle and High School Main Office for inspection by the public, including students, teachers, other school personnel, and parents. The results are also available on the Uncommon Schools website at https://www.uncommonschools.org. For more information about water quality at the Camden Prep Copewood Middle and High School, contact Kamal Johnson, Regional Facilities Manager for Uncommon Schools at Kamal.Johnson@uncommonschools.org.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at **www.epa.gov/lead**, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Michael B. Adams Senior Project Manager

Enclosures: Full Analytical Data Table



Table 1

Camden Prep Copewood Middle and High School 1650 Copewood Street **Camden, NJ 08103**

Lead in Drinking Water Sampling Results

Sample ID: Lab ID: Date Sampled: Analyte	NJ Drinking Water Quality Standards (NJAC 7:10 9/18) (µg/L)	1F-TEACH-SINK 70261668001 6/28/2023	1F-HALL-H 70261668002 6/28/2023	1F-HALL-L 70261668003 6/28/2023	1F-HALL-B 70261668004 6/28/2023	1F-MPR-H 70261668005 6/28/2023	1F-MPR-L 70261668006 6/28/2023	1F-MPR-B 70261668007 6/28/2023	1F-SERV-SINK 70261668008 6/28/2023	1F-GYM-H 70261668009 6/28/2023	1F-GYM-L 70261668010 6/28/2023	1F-GYM-B 70261668011 6/28/2023
Lead	15	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	1.7	<1.0	<1.0	<1.0

RL µg/L <1.0

- Reporting Limit
- Microgram Per Liter
- Indicates no detection above the RL

Sample ID: Lab ID: Date Sampled: Analyte	NJ Drinking Water Quality Standards (NJAC 7:10 9/18) (µg/L)	2F-WFN217-H 70261668012 6/28/2023	2F-WFN217-L 70261668013 6/28/2023	2F-WFN217-B 70261668014 6/28/2023	2F-WFN235-H 70261668015 6/28/2023	2F-WFN235-L 70261668016 6/28/2023	2F-WFN235-B 7026166817 6/28/2023	2F-TEACH-SINK 70261668018 6/28/2023	3F-WFN311-H 70261668019 6/28/2023	3F-WFN311-L 70261668020 6/28/2023	3F-WFN311-B 70261668021 6/28/2023
Lead	15	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0

RL µg/L <1.0

- Reporting Limit
- Microgram Per Liter
- Indicates no detection above the RL







July 06, 2023

Chris Esposito Environmental Logic 11 Princess Road Lawrence Township, NJ 08648

RE: Project: 21-0039

Pace Project No.: 70261668

Dear Chris Esposito:

Enclosed are the analytical results for sample(s) received by the laboratory on June 29, 2023. 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,

Wayne Bryce wayne.bryce@pacelabs.com (631)694-3040 Project Manager

Enclosures

cc: Quinn Ciesielski, Environmental Logic Nicole Maksymiw, Environmental Logic Paul Simms, Alpha







CERTIFICATIONS

Project: 21-0039
Pace Project No.: 70261668

Pace Analytical Services Long Island

New Hampshire Certification #: 2987

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478 Maryland Certification #: 208 Massachusetts Certification #: M-NY026 New Jersey Certification #: NY158 New York Certification #: 10478 Primary Accrediting Body Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340 Virginia Certification # 460302



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: IF-TEACH -SINK	Lab ID: 702	261668001	Collected: 06/28/2	23 06:50	Received: 06	6/29/23 09:43	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:27	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IF -HALL -H Lab ID: 7026166800		261668002	Collected: 06/28/23 06:52		Received: 00	6/29/23 09:43	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:28	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IF -HALL -L Lab ID: 70261668003		Collected: 06/28/2	Collected: 06/28/23 06:53		6/29/23 09:43 I	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:30	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IF -HALL -B	Sample: IF-HALL-B Lab ID: 70261668004		Collected: 06/28/2	Collected: 06/28/23 06:54		6/29/23 09:43	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:3	1 7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IFMPR-H	Lab ID: 702	61668005	Collected: 06/28/2	23 06:56	Received: 0	06/29/23 09:43 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		07/05/23 17:33	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IFMPR-L	Lab ID: 702	Lab ID: 70261668006		Collected: 06/28/23 06:57		5/29/23 09:43	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
	Pace Analytic	al Services - I	Melville					
Lead	<1.0	ug/L	1.0	1		07/05/23 17:3	5 7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: IFMPR-B	3 Lab ID: 70261668007		Collected: 06/28/23 06:58		Received: 06/29/23 09:43		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:36	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: IF-SERV-SINK	Lab ID: 70261668008		Collected: 06/28/2	Collected: 06/28/23 07:00		6/29/23 09:43	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	1.7	ug/L	1.0	1		07/05/23 17:38	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IF-GYM-H Lab ID: 70261668009		Collected: 06/28/2	Collected: 06/28/23 07:02		6/29/23 09:43 I	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:45	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: IF-GYM-L Lab ID: 70261668010		Collected: 06/28/2	Collected: 06/28/23 07:03		6/29/23 09:43	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:50	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: IF-GYM-B	Lab ID: 702	261668011	Collected: 06/28/2	23 07:04	Received: 06	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:54	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: 2F-WFN217-H	Lab ID: 702	261668012	Collected: 06/28/2	23 07:18	Received: 00	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:56	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: 2F-WFN217-L	Lab ID: 702	261668013	Collected: 06/28/2	23 07:19	Received: 0	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		07/05/23 17:57	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 2F-WFN217-B	Lab ID: 702	261668014	Collected: 06/28/2	23 07:20	Received: 06	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:02	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 2F-WFN235-H	Lab ID: 702	261668015	Collected: 06/28/2	23 07:26	Received: 06	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:03	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: 2F-WFN235-L	Lab ID: 702	261668016	Collected: 06/28/2	23 07:27	Received: 06	6/29/23 09:43 N	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:05	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Sample: 2F-WFN235-B	Lab ID: 702	261668017	Collected: 06/28/2	23 07:28	Received: 00	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:06	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 2F-TEACH -SINK	Lab ID: 702	261668018	Collected: 06/28/2	23 07:30	Received: 06	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:08	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 3F-WFN311-H	Lab ID: 702	261668019	Collected: 06/28/2	23 07:38	Received: 06	6/29/23 09:43 I	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:09	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 3F-WFN311-L	Lab ID: 702	261668020	Collected: 06/28/2	23 07:39	Received: 06	6/29/23 09:43	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:11	7439-92-1	



Project: 21-0039
Pace Project No.: 70261668

Date: 07/06/2023 10:11 AM

Sample: 3F-WFN311-B	Lab ID: 70	261668021	Collected: 06/28/2	23 07:40	Received: 06	6/29/23 09:43	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me Pace Analytic							
Lead	<1.0	ug/L	1.0	1		07/05/23 18:13	3 7439-92-1	



QUALITY CONTROL DATA

Project: 21-0039
Pace Project No.: 70261668

LABORATORY CONTROL SAMPLE:

Lead

Date: 07/06/2023 10:11 AM

QC Batch: 311243 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: 70261668001, 70261668002, 70261668003, 70261668004, 70261668005, 70261668006, 70261668007,

70261668008

METHOD BLANK: 1579521 Matrix: Water

1579522

Associated Lab Samples: 70261668001, 70261668002, 70261668003, 70261668004, 70261668005, 70261668006, 70261668007,

70261668008

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.007/05/23 16:53

LCS LCS Spike % Rec Units % Rec Limits Qualifiers Parameter Conc. Result 96 Lead ug/L 50 48.1 85-115

MATRIX SPIKE SAMPLE: 1579524 70261512001 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.4 50 51.7 101 70-130 Lead ug/L

MATRIX SPIKE SAMPLE: 1579526 70261546001 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L <1.0 50 48.6 70-130

 SAMPLE DUPLICATE: 1579523

 Parameter
 Units
 Result
 Result
 RPD
 Qualifiers

 Lead
 ug/L
 1.4
 1.3
 2

SAMPLE DUPLICATE: 1579525

70261546001 Dup
Parameter Units Result Result RPD Qualifiers

ug/L

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.

<1.0

<1.0



Lead

QUALITY CONTROL DATA

Project: 21-0039
Pace Project No.: 70261668

LABORATORY CONTROL SAMPLE:

Date: 07/06/2023 10:11 AM

QC Batch: 311244 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: 70261668009, 70261668010, 70261668011, 70261668012, 70261668013, 70261668014, 70261668015,

70261668016, 70261668017, 70261668018, 70261668019, 70261668020, 70261668021

METHOD BLANK: 1579530 Matrix: Water

1579531

Associated Lab Samples: 70261668009, 70261668010, 70261668011, 70261668012, 70261668013, 70261668014, 70261668015,

70261668016, 70261668017, 70261668018, 70261668019, 70261668020, 70261668021

Parameter Units Blank Reporting Result Limit Analyzed Qualifiers ug/L <1.0 1.0 07/05/23 17:39

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

MATRIX SPIKE SAMPLE: 1579533 MS MS 70261668009 Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 47.9 70-130 50 96 Lead ug/L

MATRIX SPIKE SAMPLE: 1579535 70261668010 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L <1.0 50 48.2 70-130

 SAMPLE DUPLICATE: 1579532

 Parameter
 Units
 70261668009 Result
 Dup Result
 RPD
 Qualifiers

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

 SAMPLE DUPLICATE: 1579534

 Parameter
 Units
 Result
 Result
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 <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: 21-0039
Pace Project No.: 70261668

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.

Date: 07/06/2023 10:11 AM



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 21-0039
Pace Project No.: 70261668

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
70261668001	IF-TEACH -SINK	EPA 200.8	311243		,
70261668002	IF -HALL -H	EPA 200.8	311243		
70261668003	IF -HALL -L	EPA 200.8	311243		
70261668004	IF -HALL -B	EPA 200.8	311243		
70261668005	IFMPR-H	EPA 200.8	311243		
70261668006	IFMPR-L	EPA 200.8	311243		
70261668007	IFMPR-B	EPA 200.8	311243		
70261668008	IF-SERV-SINK	EPA 200.8	311243		
70261668009	IF-GYM-H	EPA 200.8	311244		
70261668010	IF-GYM-L	EPA 200.8	311244		
70261668011	IF-GYM-B	EPA 200.8	311244		
70261668012	2F-WFN217-H	EPA 200.8	311244		
70261668013	2F-WFN217-L	EPA 200.8	311244		
70261668014	2F-WFN217-B	EPA 200.8	311244		
70261668015	2F-WFN235-H	EPA 200.8	311244		
70261668016	2F-WFN235-L	EPA 200.8	311244		
70261668017	2F-WFN235-B	EPA 200.8	311244		
70261668018	2F-TEACH -SINK	EPA 200.8	311244		
70261668019	3F-WFN311-H	EPA 200.8	311244		
70261668020	3F-WFN311-L	EPA 200.8	311244		
70261668021	3F-WFN311-B	EPA 200.8	311244		

WO#: 70261668	6166g								
		orders 07430-35 Whitney Rd Suite	Rd Suite 5		Page		Date Rec'd		The same of
		12205: 14 Walker Way , NY 14150: 275 Cooper Ave, Suite	Vay oper Ave, Suite 105		of o		in Lab		ALPHA Job #
99010707		Information	The second second				Deliverables		Billing Information
8 Walkup Dr. TEL: 508-898-9220	TEL: 508-822-9300	Project Name:	nden Pren	8	Seven	9	NJ Full / Reduced		Same as Client Info
FAX: 508-898-9193	FAX: 508-822-3288	Ju.	9	S	Compler	ten	EQuIS (1 File)	EQuIS (4 File)	PO# 215010
Client Information	NAME OF TAXABLE PARTY.	Project # 2/-C					Other		
Client: Franconnestel (ortal Locis	(Use Project name as Pr	Project #)	100			Regulatory Requirement		Site Information
Address: If America	x 20 8 12K	Project Manager: Ch	Iris Esposi	Sito			SRS Residential/Non Residential	Residential	Is this site impacted by Petroleum? Yes
1 12	TN SINS	ALPHAQuote #:					SRS Impact to Groundwater	water	
Phone: (00000100	7	Turn-Around Time					☐ NJ Ground Water Quality Standards	lity Standards	Petroleum Product:
Fax		Standard	<u>'</u>	Due Date:		1	☐ NJ IGW SPLP Leachate Criteria	te Criteria	
Email: Mrnakou	Mind Panil	Email: 17 mak () () () () () () () () maken approved)		# of Days:			A Other Drinking water	rate)	
These samples have been previously analyzed by Alpha	een previously analyz	ded by Alpha				-	ANALYSIS		Sample Filtration
For EPH, selection is	For VOC, selection	96	requirements/com	ments:		1			Done
	בי ארבי	JONNORS	2	しいに			ررب (Preservation
Category 1	1,4-Dioxane	Please specify Metals or TAL.		Melville	2		Y ON		
Category		The control of			,		1		(Please Specify below)
ALPHA Lab ID	ď	Ol olamos	Collection		_	Sampler's	200		
(Lab Use Only)	Ď	מוויקום וכ	_ Date	Time	Matrix	Initials	<i>-</i>		Sample Specific Comments
	18- Teach	- Sink	10/28/23/6	(050 T	MO	MZ	×		
	1F- Hall-	H	-	652		=	×		h T
	1F-Hall -	7	(0,	650)			×		
	1F- Hall -	8	0)	h50,			×		
	1F-MPR-	H	(o)	656°			×		
	1F-MPR-		0)	(.657			×		
	1F - MPR -	8	9)	058			×		
	1F-50cv	Sink		700			×		
	IF- Gym-	Ŧ		70.3		-	×		TO COLUMN 1 M IN THE .
	11-arm	7-	>	703	÷	→	×		
Preservative Code: A = None	Container Code P = Plastic	Westboro: Certification No: MA935 Mansfield: Certification No: MA015	No: MA935 No: MA015		Conta	Container Type	Ь		Please print clearly, legibly and completely. Samples can
C = HNO ₃ D = H ₂ SO ₄	V = Vial G = Glass				Præ	Preservative			not be logged in and turnaround time clock will not
E = NaOH	B = Bacteria Cup C = Cube		0	Doto/Time	9	T.	Poceived By:	Date/Time	resolved BY EXECUTING
G = NaHSO _±	O = Other E = Encore	M. L. Walley	my.	128/2	3/115	B	(1/11/1 sp. 6/	5111848	THIS COC, THE CLIENT HAS READ AND AGREES
K/8= Zn Ac/NaOH O 8Other	D = BOD Bottle	Hard of Holle	1841 62	64/84	634	WIND THE PROPERTY OF THE PROPE	1 142 G	19 57 PJ	TO BE BOUND BY ALPHA'S TERMS & CONDITIONS.
Fox No: 01-14 HC (rev. 30-Sept-2013)	30-Sept-2013)			-		6			(see reverse side.)

		Tonomando MV 44450: 975 Coppor Aug. Suito 405	Dr Ann Sulto all						
Westhorough MA 01581	Mansfield MA 02048						Deliveredice		Billing Information
8 Walkup Dr.	320 Forbes Blvd	Project Information					Sellyelables		Self-resilo es esse la
TEL: 508-898-9220 FAX: 508-898-9193	TEL: 508-822-9300 FAX: 508-822-3288	Project Name: (2m)	omoles Fr	\$ 17	rigood	9	No Full / Reduced EQuIS (1 File)	ced EQuIS (4 File)	Po# Off Off
		-				100	Other		800X
Client Information		Project # 77.0	2				Poculatory Poculationant	tuo.	Site Information
lient.		(Use Project name as Project #)					Acquirery requirem	TO THE PERSON NAMED IN COLUMN TO THE	
ddress: Same	as	Project Manager:	DRIC BY	atisadi			SRS Residenti:	SRS Residential/Non Residential	Petroleum? Yes
	000	ALPHAQuote #:					SRS Impact to Groundwater	Groundwater	
hone:	9	Turn-Around Time					☐ NJ Ground Wa	NJ Ground Water Quality Standards	Petroleum Product:
ах:		Standard	X.	Due Date:				NJ IGW SPLP Leachate Criteria	
:mail:		Rush (only if pre approved)		# of Days:			X Other DW		
hese samples have been previously analyzed by Alpha	sen previously analyz	ed by Alpha					ANALYSIS		Sample Filtration
or EPH, selection is REQUIRED:	For VOC, selection is REQUIRED:	For VOC, selection Other project specific requirements/comments: is REQUIRED:	equirements/	comments:			5417		Done a
Category 1	1,4-Dioxane	Please specify Metals or TAL	r TAL.				tam ungo		
Category 2	8011						-P		(Please Specify below)
ALPHA Lab ID	C	<u>.</u>	Colle	ection	Sample	Sampler's	0		
(Lab Use Only)	ñ	Sample ID	,Date	Time	Matrix	Initials	7		Sample Specific Comments
	1F-Grun-R	~	6/38/38	406	MA	NM	X		
	ST-VAFN	217-H	-	718	-		\ \		
	OF-WEN	7-45	1	719			\ \		
	DE- WITH	217 - R		720			\ \		
	OF-WFN	235-H		726			×		
	2F-WFN	1335-6		727			${\sim}$		
	JAF-WEN	235 - B		728		1	×	-	/
	2F- Teach	-Sink		730			×		1
	3F - WFN311	1 - 4		738	100		×		THE STATE OF THE PERSON NAMED IN
	3F-WFN3i	7-11	>	739	>	>	×		
reservative Code: = None	Container Code P = Plastic	Westboro: Certification No: MA935	o: MA935		Con	Container Type	Q		Please print clearly, legibly
= HCI = HNO,	A = Amber Glass V = Vial	Mansfield: Certification No: MAU 13	o. IVIAU IS				7		not be logged in and
= H ₂ SO ₄	G = Glass B = Bacteria Cun				<u>а</u>	Preservative			turnaround time clock will not start until any ambiguities are
= MeOH	C = Cube	Relinquished By	3y:	Date/	Date/Time	(Received By:	, Date/Time	resolved, BY EXECUTING
= NaHSO ₄	O = Other E = Encore	Man Mak	man	4/28/2	3 1115	Soul	Weller 44	S111 cdsdp	HAS READ AND AGREES
Viete Zn Ac/NaOH	D = BOD Bottle	Charlet Miles	44	62823	1634	1000/2	Com Att	(opc/2 2/20)	TO BE BOUND BY ALPHA'S TERMS & CONDITIONS.
9 of		17 WAY - 115 MONE	CALLE	01-71	1-10				(See reverse side.)

AHA	NEW JERSEY CHAIN OF CUSTODY	Service Centers Mahwah, NJ 07430: 35 Whitney Rd, Suite 5 Albany, NY 12205: 14 Walker Way Tonawanda, NY 14150: 275 Cooper Ave, Suite 105	Rd, Suite 5 y oer Ave, Suite 100		Page	nn	Date Rec'd in Lab		ALPHA Job #
Westborough, MA 01581	Mansfield, MA 02048	Project Information					Deliverables	The state of the s	Billing Information
8 Walkup Dr. TEL: 508-898-9220 FAX: 508-898-9193	320 Porbes bivd TEL: 508-822-9300 FAX: 508-822-3288	Project Name: Car	amdent	1-02-CC	Domade	8	NJ Full / Reduced EQuIS (1 File)	ed EQuIS (4 File)	Same as Client Info
Client Information		Project # 2,1 - (0039				Other	Car server	
Slient: Som	CO	(Use Project name as Project #)	ject #)				Regulatory Requirement	ent	Site Information
Address:	292	Project Manager:	Sind	ESPOS	4		SRS Residentia	SRS Residential/Non Residential	Is this site impacted by
	9	ALPHAQuote #:					SRS Impact to Groundwater	Groundwater	
hone:		Turn-Around Time					☐ NJ Ground Wat	NJ Ground Water Quality Standards	Petroleum Product:
ax: -mail:		Standard Rush (only if pre approved)		Due Date: # of Days:	-		□ NJ IGW SPLP I ☑ Other	NJ IGW SPLP Leachate Criteria Other	
These samples have but	hese samples have been previously analyzed by Albha	ed by Alpha					ANALYSIS		Sample Filtration
For EPH, selection is REQUIRED:		9 V	st specific requirements/comments:	comments:	ville		Ms		Done Lab to do Preservation
Category 1	1,4-Dioxane 8011	בונפספ סאפכוול ווופנפוס					t - 10 f		Lab to do (Please Specify below)
ALPHA Lab ID			Colle	ection	Sample	Sampler's	791		
(Lab Use Only)	ñ	Sample ID	Date	Time	Matrix	Initials			Sample Specific Comments e
papage 4	3F-WEN3	8-11	52/8219	240	DM	MM	χ		1
		5.00							
		APPLY BY							I THE STATE OF STATE
Preservative Code: A = None B = HCI	Container Code P = Plastic A = Amber Glass	Westboro: Certification No: MA935 Mansfield: Certification No: MA015	o: MA935 o: MA015		Con	Container Type	0		Please print clearly, legibly and completely. Samples can
0 = HNO ₃	V = Vial G = Glass B = Bacteria Cup				<u> </u>	Preservative	U	9	not be logged in and turnaround time clock will not start until any ambiguities are
= NaOH	C = Cube	Relinquished, By:	3y:	/ Date/Time	Time		Received By:	Date/Time	resolved. BY EXECUTING
S = NaHSO ₄ 1 Teles 2 S ₂ O ₃ Vicion Zn Ac/NaOH 3 - S Uther	O = Other E = Encore D = BOD Bottle	See Williams	144	(850) C/87/3	3/1/87	John States	1404 ah	8111 Edps/	THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS.
o Folton No. 01-14 HC (rev. 30-Sept-2013)	(0-Sept-2013)			1	1				(See reverse side.)

Page 1 of 1

MO#: 70261668

Due Date: 07/14/23 CLIENT: ENVLOG PM: WB

. Use Point Number Spreadsneed

Add SCLOGFD to first sample for field charge

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V690

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X69C

T650

\$697 H69/ 269/

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MARCH.

COC

-0039

NOON WEKI MEFU Wesn 1292 81:48 PP1N SP1Z ЯЕЧЕ 3535 TEGE 353C NZde NEGE NEGE SZdB SEde UIAS BP2U UERS Upde กเอง ALD! иелн CIL PESR T£9/ CHE 1032 VE34

BP1U 1L unpreserved plastic BP3N* 250mL HNO3 plastic. BP3C 250mL Sodium Hydroxide AG2U 500mL unpres amber glass

125mL unpres amber glass BP4U 125mL unpreserved plastic SP5T 120mL Coliform Na Thio

250mL unpreserved plastic

250mL unpres amber plass BP3U

40mL Ascorbic-HCl clear vial AG3U

40mL HCI clear vial

VG9C VG9H

40mL unpres clear vial

500mL unpres amber glass BP2U

Hiter unpres amber glass

500mL unpreserved plastic WG2U 2oz Unpreserved Jar

Can also be a BP4N

16oz Unpreserved Jar

WGDU

Ziplock Bag Tedlar Bag

ZPLC TEDL BG1H

250ml, H2SO4 plastic 500mL HNO3 plastic 500mL H2SO4 plastic

BP2N

250ml, Na Thio amber glass BP3S

Na Sulfite 500mL (blue Cap)

Na Thiosulfate 1L bottle

1L HCI amber glass

AG1H

1L Unpres Jar (Con Ed)

3oz clear soil jar 4oz clear soil rar

VG90

WG40

Ammonium CI/CuSO4 40mL (AG1T

Ascorbic/Maleic Acid 40ml.

Na Thio 60mL Vial

40mL amber vial - TSP

DG3P

NaOH 250mL bottle

BP3C BP3T

BP2S

1L HCL Clear Glass

General

250mL Ammonium Acetate 250mL NH4SO4-NH4OH

BP35

1L NaOH, Zn Acetate

1L HNO3 plastic

4oz Unpreserved Jar WGKU 8oz Unpreserved Jar

WGFU

1L unpreserved plastic

125mL HNO3 plastic 250mL HNO3 plastic

Ammonium CI 250mL bottle BP4N

AG34 AG4E AG3T

40ml Citrate-Na Thiosulfate AG3S

40mL Na Thiosulfate vial 40mL Sulfuirc clear vial

DG9T VG9S

250mL H2SO4 amber glass

125mL EDA amber glass

Water Solid Non-aqueous Liquid OIL Wipe Drinking Water Matrix

DG9A 40mL Assorbia adid/ maleic Acid vial DG6M | MonoClAcletic/Na Thio 60ml BP1B Na Thiosulfate Amber bottle AG1T Na Thiosultate 1L Amber AG1A 525.3 Chemical Blend AG3U 250mL unpres amber glass AG3T Na Thiosulfate 250mL bottle DG9Y Citrate/Na Thiosulfate 40ml VG9T 40mL Na Thio amber vial

Na Thiosulfate Amber Bottle

All 71 Soumples in BP3N bottles

Sender Initials

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DCA_Title_ENV-FRM-MELY 0159 v1_Sample Container Count Melville Effective Date_4/10/2023

Pace® Analytical Services, LLC

Ocalitax (D) 152532

	WO#:70261668
Client Name: Environmental Logic	Project# PM: WB Due Date: 07/14/23
Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial	(A
Tracking #:	
Custody Seal on Cooler/Box Present: ☐Yes ☐ No Seals in Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziploc [ntact: Yes No Temperature Blank Present: Yes No None Other Type of Ice: Wel Blue None
Thermometer Used: Correction Factor:	23 ☐ Samples on ice, cooling process has begun
Cooler Temperature (°C): 1, \$ Cooler Temperature Cor	rected(°C): / S Date/Time 5035A kits placed in freezer
Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample)	
	ates: AL, AR, CA, FL, GA, ID, ŁA, MS, NC, NM, NY, OK, OR, SC, TN, TX,
or VA (check	map)?□ Yes□ No
Did samples orignate from a foreign source	e including Hawaii and Puerto Rico)? 🔲 Yes 🗀 No
If Yes to either question, fill out a Regulated Soil Checklis	st (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.
	Date and Initials of person examining contents:
	COMMENTS:
Chain of Custody Present:	1.
Chain of Custody Filled Out: eYes aNo Chain of Custody Relinquished: eYes aNo	3.
Sampler Name & Signature on COC: DYS DNO DN/A	4.
Samples Arrived within Hold Time: Yes DNo	5.
Short Hold Time Analysis (<72hr): Yes No	6.
Rush Turn Around Time Requested Pes No	7. 8.
Sufficient Volume: (Triple volume	0.
Correct Containers Used:	9.
-Pace Containers Used: aNo	
Containers Intact:	10. Note: if sediment is visible in the dissolved container.
Dissolved tests	Total I Sediment is visible in the destress semants.
Sample Labels match COC: Yes ONo	12,
-Includes date/time/ID/Analysit Matrix: SL WT OIL OTHER	Date and Initials of person checking preservation:
All containers needing preservation les one on/A	13. ☐ HNO ₃ ☐ H ₂ SO ₄ ☐ NaOH ☐ HCl
have been pH paper Lot # 10 BH 14043)	Sample
All containers needing preservation are found to be	#
in compliance with method recommendation? (HNO ₂ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, DVes DNo DN/A	
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, □ Ves □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: preservative:
Per Method, VOA pH is checked after analysis Samples checked for dechlorination: DYes DNO	14.
KI starch test strips Lot #	
Residual chlorine strips Lot #	Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sul pYes pNo M/A	15. Positive for Sulfide? Y N
Lead Acetate Strips Lot # Headspace in VOA Vials (>6mm): □Yes □No ■N/A	16.
Trip Blank Present: DYes DNo DNA	17.
Trip Blank Custody Seals Present OYes ONO ONA	STUDIO DE LA CONTRACTOR
Client Notification/ Resolution:	Field Data Required? Y / N Date/Time:
Person Contacted: Comments/ Resolution:	Date Hills.

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