



November 09, 2023

Andrew Schuck Dundee Central School District 55 Water Street

Dundee, NY 14837

RE: Project: LEAD TESTING 10/27 Pace Project No.: 70276610

Dear Andrew Schuck:

Enclosed are the analytical results for sample(s) received by the laboratory on November 06, 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,

Daniel H. Bonitto daniel.bonitto@pacelabs.com 516-370-6000

Daniel H. Britts

Project Manager

Enclosures





516-370-6000



CERTIFICATIONS

Project: LEAD TESTING 10/27

Pace Project No.: 70276610

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: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 20	Lab ID: 70276610001		Collected: 10/27/2	Collected: 10/27/23 05:41		Received: 11/06/23 09:18		Water
Parameters	Results	Units	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		11/08/23 12:24	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 26	Lab ID: 70276610002		Collected: 10/27/23 05:42		Received: 1	1/06/23 09:18	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	4.2	ug/L	1.0	1		11/08/23 12:26	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 48	Lab ID: 702	76610003	Collected: 10/27/2	23 05:47	Received:	11/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 12:27	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 49	Lab ID: 70276610004		Collected: 10/27/23 05:47		Received: 11/06/23 09:18		Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 12:29	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 51	Lab ID: 70276610005		Collected: 10/27/2	Collected: 10/27/23 05:44		1/06/23 09:18	Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 12:31	I 7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 53	Lab ID: 70276610006		Collected: 10/27/23 05:50		Received: 1	Received: 11/06/23 09:18		Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 15:04	7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 57	Lab ID: 70276610007		Collected: 10/27/23 05:51		Received: 1	1/06/23 09:18	Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 15:12	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 59	Lab ID: 702	76610008	Collected: 10/27/2	3 05:52	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:16	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 63	Lab ID: 702	76610009	Collected: 10/27/2	23 05:53	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:18	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 65	Lab ID: 702	76610010	Collected: 10/27/2	23 05:54	Received: 1	11/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:19	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 97	Lab ID: 70276610011		Collected: 10/27/23 05:25		Received: 1	11/06/23 09:18	Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 15:2	1 7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 99	Lab ID: 70276610012		Collected: 10/27/23 05:26		Received: 1	11/06/23 09:18	Matrix: Drinking Water	
Parameters	Results	Units	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		11/08/23 15:23	3 7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 114	Lab ID: 702	76610013	Collected: 10/27/2	23 05:57	Received:	11/06/23 09:18	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.1	ug/L	1.0	1		11/08/23 15:24	7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 115	Lab ID: 702	76610014	Collected: 10/27/2	23 05:57	Received: 1	11/06/23 09:18	Matrix: Drinking	Water	
Parameters	Results	Units	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		11/08/23 15:29	7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 116	Lab ID: 702	76610015	Collected: 10/27/2	23 05:58	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:30	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 127	Lab ID: 702	76610016	Collected: 10/27/2	23 06:02	Received: 1	11/06/23 09:18	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		11/08/23 15:32	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 129	Lab ID: 702	76610017	Collected: 10/27/2	23 06:03	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:33	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 130	Lab ID: 702	76610018	Collected: 10/27/2	23 06:04	Received: 1	11/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:35	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 132	Lab ID: 702	76610019	Collected: 10/27/2	23 06:04	Received: 1	11/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	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		11/08/23 15:37	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 139	Lab ID: 702	76610020	Collected: 10/27/2	23 06:05	Received:	11/06/23 09:18	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.4	ug/L	1.0	1		11/08/23 15:38	7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 142	Lab ID: 702	76610021	Collected: 10/27/2	23 06:08	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.3	ug/L	1.0	1		11/08/23 15:40	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 143	Lab ID: 702	76610022	Collected: 10/27/2	23 06:09	Received: 1	11/06/23 09:18	Matrix: Drinking	Water	
Parameters	Results	Units	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		11/08/23 15:4	1 7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 144	Lab ID: 702	76610023	Collected: 10/27/2	23 06:10	Received:	11/06/23 09:18	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.4	ug/L	1.0	1		11/08/23 15:43	7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 145	Lab ID: 702	76610024	Collected: 10/27/2	23 06:11	Received: 1	1/06/23 09:18	Matrix: Drinking Water		
Parameters	Results	Units	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		11/08/23 15:47	7 7439-92-1		



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Sample: 146	Lab ID: 702	76610025	Collected: 10/27/2	23 06:12	Received: 1	11/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	1.6	ug/L	1.0	1		11/08/23 15:49	7439-92-1	



Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Sample: 148	Lab ID: 702	76610026	Collected: 10/27/2	23 06:13	Received: 1	1/06/23 09:18	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	<1.0	ug/L	1.0	1		11/08/23 15:54	7439-92-1	



QUALITY CONTROL DATA

Project: LEAD TESTING 10/27

Pace Project No.: 70276610

QC Batch: 326858 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: 70276610001, 70276610002, 70276610003, 70276610004, 70276610005

METHOD BLANK: 1670940 Matrix: Water

Associated Lab Samples: 70276610001, 70276610002, 70276610003, 70276610004, 70276610005

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 11/08/23 11:45

LABORATORY CONTROL SAMPLE: 1670941

Spike LCS LCS % Rec
Parameter Units Conc. Result % Rec Limits Qualifiers

Lead ug/L 50 49.0 98 85-115

MATRIX SPIKE SAMPLE: 1670943

SAMPLE DUPLICATE: 1670944

Date: 11/09/2023 11:33 AM

% Rec 70276712001 Spike MS MS Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 Lead ug/L 50 48.8 97 70-130

Lead ug/L \1.0 50 46.6 91 10-150

 MATRIX SPIKE SAMPLE:
 1670945

 70276712002
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

Lead ug/L <1.0 50 50.5 101 70-130

SAMPLE DUPLICATE: 1670942

70276712001 Dup
Parameter Units Result Reb Qualifiers

Lead ug/L <1.0 <1.0

70276712002 Dup
Parameter Units Result Result RPD Qualifiers

Lead ug/L <1.0 <1.0

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.



QUALITY CONTROL DATA

Project: LEAD TESTING 10/27

Pace Project No.: 70276610

LABORATORY CONTROL SAMPLE:

Lead

Date: 11/09/2023 11:33 AM

QC Batch: 326859 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

LCS

MS

% Rec

MS

% Rec

Associated Lab Samples: 70276610006, 70276610007, 70276610008, 70276610009, 70276610010, 70276610011, 70276610012,

70276610013, 70276610014, 70276610015, 70276610016, 70276610017, 70276610018, 70276610019,

70276610020, 70276610021, 70276610022, 70276610023, 70276610024, 70276610025

METHOD BLANK: 1670946 Matrix: Water

1670947

Associated Lab Samples: 70276610006, 70276610007, 70276610008, 70276610009, 70276610010, 70276610011, 70276610012,

70276610013, 70276610014, 70276610015, 70276610016, 70276610017, 70276610018, 70276610019,

70276610020, 70276610021, 70276610022, 70276610023, 70276610024, 70276610025

 Parameter
 Units
 Blank Reporting Result
 Limit
 Analyzed
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 1.0
 11/08/23 15:01

Spike

 Parameter
 Units
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

 Lead
 ug/L
 50
 48.6
 97
 85-115

70276610006

LCS

Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 103 70-130 Lead 50 52.2 ug/L MATRIX SPIKE SAMPLE: 1670951

Spike

70276610007 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.1 Lead ug/L 50 49.0 96 70-130

 SAMPLE DUPLICATE: 1670948

 70276610006
 Dup

 Parameter
 Units
 Result
 Result
 RPD
 Qualifiers

Lead ug/L <1.0 <1.0

ug/L

SAMPLE DUPLICATE: 1670950

70276610007 Dup

Parameter Units Result Result RPD Qualifiers

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.

1.1

2

1.1



QUALITY CONTROL DATA

LEAD TESTING 10/27 Project:

Pace Project No.: 70276610

QC Batch: 326860 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: 70276610026

METHOD BLANK: 1670952 Matrix: Water

Associated Lab Samples: 70276610026

Blank Reporting Parameter Units Result Limit Analyzed Qualifiers

Lead <1.0 1.0 11/08/23 15:51 ug/L

LABORATORY CONTROL SAMPLE: 1670953

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units 85-115

Lead 48.2 96 ug/L

MATRIX SPIKE SAMPLE: 1670955

SAMPLE DUPLICATE: 1670954

Date: 11/09/2023 11:33 AM

MS % Rec 70276610026 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 Lead ug/L 50 49.2 97 70-130

MATRIX SPIKE SAMPLE: 1670957 70276619001 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers

<1.0 Lead ug/L 50 50.4 100 70-130

70276610026 Dup RPD Parameter Units Result Result Qualifiers

<1.0 Lead ug/L <1.0

SAMPLE DUPLICATE: 1670956 Dup 70276619001

RPD Qualifiers Parameter Units Result Result <1.0 <1.0 Lead 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.



QUALIFIERS

Project: LEAD TESTING 10/27

Pace Project No.: 70276610

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: 11/09/2023 11:33 AM



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: LEAD TESTING 10/27

Pace Project No.: 70276610

Date: 11/09/2023 11:33 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70276610001	20	EPA 200.8	326858		
70276610002	26	EPA 200.8	326858		
70276610003	48	EPA 200.8	326858		
70276610004	49	EPA 200.8	326858		
70276610005	51	EPA 200.8	326858		
70276610006	53	EPA 200.8	326859		
70276610007	57	EPA 200.8	326859		
70276610008	59	EPA 200.8	326859		
70276610009	63	EPA 200.8	326859		
70276610010	65	EPA 200.8	326859		
70276610011	97	EPA 200.8	326859		
70276610012	99	EPA 200.8	326859		
70276610013	114	EPA 200.8	326859		
70276610014	115	EPA 200.8	326859		
70276610015	116	EPA 200.8	326859		
70276610016	127	EPA 200.8	326859		
70276610017	129	EPA 200.8	326859		
70276610018	130	EPA 200.8	326859		
70276610019	132	EPA 200.8	326859		
70276610020	139	EPA 200.8	326859		
70276610021	142	EPA 200.8	326859		
70276610022	143	EPA 200.8	326859		
70276610023	144	EPA 200.8	326859		
70276610024	145	EPA 200.8	326859		
70276610025	146	EPA 200.8	326859		
70276610026	148	EPA 200.8	326860		

Pace* Location Requested (City/State): Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747		CHAIN-OF-CUSTODY Chain-of-Custody is a LEGA	I-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	MO#:70276610	
mpany Name: Dundee Central School District		Contact/Report To: Andrew Schuck	huck		
			55 55 55 55 55 55 55 55 55 55 55 55 55		
			vov) z-r-2-2-3 aschuck@dundaecs.org	70276610	
		Cc E-Mail:			
stomer Project #:		Invoice To: Sharon Crans	ins		
oject Name: Lead Testing		Invoice E-Mail: scrans@d	scrans@dundeecs.org	Specify Container Size **	**Container Size: (1) 11, (2) 500ml, (3) 250ml, (4) 125ml, (5) 100ml, (6) 40ml vial, (7) EnCore, (8)
				Identify Container Preservative Type***	TerraCore, (9) Other *** Preservative Types: (1) None, (2) HNO3, (3)
is Collection info/Facility (D (as applicable):		applicable):	226	add paragraph of the property	H2SO4, (4) HCJ, (5) NaOH, (6) Zn Acetate, (7)
Finding School				Analysis Requested	Marbut, (8) soa. Infosullate, (9) Ascorbit Acid, (10) MeOH, (11) Other
me Zone Collected: [] AK [] PT [] MT [] CT	[]ET	County / State origin of sample(s):	New York		Proj. Mgr: Daniel Bonitto
	Regulatory Progra	Regulatory Program (DW, RCRA, etc.) as applicable:			
[]Level II []Level IV	Rus	Rush (Pre-approval required):	DW PWSID # or WW Permit # as applicable:		. Only Table #:
[] Equis	[]2 Day []3	[]2 Day []3 day []5 day []Other			
[] Other	Date Results Requested:		Field Filtered (if applicable): [] Yes [] No Analysis:		Profile / Template: on 8628
Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Sol	und Water (GW), W	aste Water (WW), Product (P), Soil/S	S) [1]		Prelog / Bottle Ord. ID:
Citehomar Samula ID	Matrix + Comp /	Collected (or Composite Start)	Composite End Res.	pe	Comment
	Grab	Date Time	Date Time CL2 Plastic Glass		
20	DN G	G10/27/23 5:41	4m		
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- <u>-</u> <u>-</u> <u>-</u> -		5:44			
, c, c,		5:50			
57		(S)			
59		5:52	~		
63		5:53	3		
(S)	>	5:57	→ →	>	
ustomer Remarks / Special Conditions / Possible Hazards:			Collected By: Andrew Schuck	Additional Instructions from Pace®:	
			1	#Coolers: Thermometer ID: Correction	Correction Factor (**C): Othe Temp. (**C) Corrected Temp. (**C)
elinquished by/Company: (Signature)	0	Date/Time:	Rocel red by/Company, (Signature)	MICTINES GULY	Tracking Number 9429 9438
elinquished by/Company: (Signature)	0	Date/Time:	Recentation (Signature)	Date/Tilpie:	Delivered by: [] In- Person [] Courier
elin@sished by/Company: (Signature)		Date/Time:	Received by/Company: (Signature)	Date/Time:	Jedex [] UPS [] Other
Spransked by/Company: (Signature)		Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 1 of 3
uboxing 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/	wledgment and ac	ceptance of the Pace® Terms and	Conditions found at https://www.pacelabs.com/resource-li	library/resource/pace-terms-and-conditions/	ENV-FRM-CORQ-0019_v01_082123 ©

Company Name: Dundee Central School District Street Address: 55 Water Street, Dundee, NY 14837				
	Contact/Report To: Andrew Schuck	*		
	Phone #: (607) 243-5533 E-Mail: Acchude @ dundong org	3	Scan OR Code for instructions	ructions
	×	חבברסייח פ		
Customer Project #:	Involce To: Sharon Crans			
Project Name: Lead Testing	Invoice E-Mail: scrans@dundeecs	Becs.org	Specify Container Size **	**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8)
Star Callaction Info/Conilta ID (as annlinghla).	Director of (if		Identify Container Preservative Tyne***	TerraCore, (9) Other
te collection mod racinty to (as applicable).	applicable):	7%0		H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7)
Entire School			Analysis Requested	NaHSO4, (B) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
-	ET County / State origin of sample(s):	New York		Proj. Mgr: Daniol Romtto
Data Deliverables:	Regulatory Program (DW, RCRA, etc.) as applicable:			:0:
[] Level III [] Level IV	Rush (Pre-approval required):	DW PWSID # or WW Permit # as applicable:		VinO as
[] Other Rec	L 12 Vay L 13 vay L 13 vay L 1 Outer Date Results Requested:	Field Filtered (if applicable): [] Yes [] No Analysis:		La Profile / Template:
 Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SJ), Caulk 	Water (GW), Waste Water (WW), Product (P), Soll/Solid ((SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V),		/ Bottle Ord. ID:
Customer Sample ID	Matrix * Comp / Collected Grab (or Composite Start) Agrab Date Time	Composite End Res. Number & Type of Containers & Containe		Comment
d Lb	23			
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717	15:57			
115	5:57			
911	5:58			2
127	6:02			
129	න: <u>අ</u>			
130	6:04			
.33	60:9			
139	90:9	→ →		
Customer Remarks / Special Conditions / Possible Hazards:		Collected By: And Rew Sers uck	Additional Instructions from Pace	
		hall	# Coolers: Thermometer ID:	Correction Factor (°C): Obs. Temp. (°C) Corrected Temp. (°C)
Relinquished by/Company: (Signature)	Date/Time:	Received by Company: (Signature)	Date/Time: 0.25 9:18	Tracking Number:
Relinquished by/Company: (Signature)	Date/Time:	Received by Dimpany: (Signature)	Date/Time:	Delivered by: [] In- Person [] Courler
Relingshed by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[] FedEx [] UPS [] Other
Received by/Company: (Signature) Date/Time: Received by/Company: (Signature) Date/Time:	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 2 of 3

Pace* Location Requested (City/State): Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747	CHAIN-OF-CUSTODY Chain-of-Custody is a LEG	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	LAB USE ONLY- Affix Workorder/Login Label Here	/Login Label Here
Company Name: Dundee Central School District	Contact/Report To: Andrew Schuck	uck		
Street Address: 55 Water Street, Dundee, NY 14837	Phone #: (607) 243-5533	533		
	E-Mail: aschuck@dundeecs.org	undeecs.org	Scan QR Code for instructions	ons
	Cc E-Mail:			
Customer Project #:	Invoice To: Sharon Crans	S		
Project Name: Lead Testing	invoice E-Mail: scrans@dundeecs.org	ideecs.org	Specify Container Size **	**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8)
			14 metal Constraint December of Transfell	*** Preservative Tunes: (1) None (2) HNO3 (3)
Site Collection Info/Facility ID (as applicable):	Purchase Order # (if applicable):	121	Identity Container Preservative Type	H2SO4, (4) HCI, (5) NaOH, (6) Zn Acetate, (7)
To South	1	300	Analysis Requested	NaHSO4, (8) Sod, Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
	County / State origin of sample(s):	ALCA MON		Proj. Mgr.
	story Program			ActiNum / Clent ID:
[] Level [] Level [] Level []	Rush (Pre-annroval regulred):	DW PWSID # or WW Permit # as applicable:		Table #:
[] Equis	[]2 Day []3 day []5 day []Other			1Em10
[] Other	Date Results	Field Filtered (if applicable): [] Yes [] No Analusis:		Profile / Template: 8628
mequesed: * Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WWI), Product (P), Soil/Soild	nequested: iround Water (GW), Waste Water (WW), Product (P), Soil/Sol	3		/ Bottle Ord. ID:
Other (OT), Surface Water (SW),Sediment (SED), Sludge (SL), Caulk	Collected	Number & Type of		EZ 3014249
Customer Sample ID	Matrix • Comp / (or Composite Start) Grab Date Time	Cumposite End Res. Considerers & Considerers Considere		Sample Comment
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-45	6:1			
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871	V V 6:13	→ →		
		-		
Customer Remarks / Special Conditions / Possible Hazards:		Collected By: Andrew Schuck	Additional Instructions from Pace*:	
		Signature: Of III	# Coolers: Thermometer ID: Correction Factor (*G):	actor (°C): Obs. Temp. (°C) Corrected Temp. (°C)
Relinquished by/Company: (Signature)	Date/Time:	Rectificably/Company (Stagature)	11	Tracking Number:
Relinquished by/Company: (Signature)	Date/Time:	Recei <mark>ned by Company: (Signature)</mark>	Date/Time:	Delivered by: [] In- Person [] Courler
Reling ished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[]FedEX []UPS []Other
Relingshed by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 3 of 3
Subsecting a sample via this chain of custody constitutes ackr	nowledgment and acceptance of the Pace® Terms and C	Subacting 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/	source/pace-terms-and-conditions/	ENV-FRM-CORQ-0019_v01_082123 ©

Multiday Project charge	30S 200 200 4M NS 201d2						Matric		Solid Non-acute of individual		Wipe Drinking Water						54		5	Sender Initials
Use Point Number Spreadsheet Add SCLOGFD to first sample for field charge	MGEN MGEN MGEN				N N			WT Water	SL Solid	П	WP Wipe DW Drinkir			100				-		
Use Point Number Spreadsheet Add SCLOGFD to first sample f	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							BP1U 1L unpreserved plastic	BP3N* 250mL HNO3 plastic			* Can also be a BP4N		SOC		DG9A 40mL Ascentic acid/ maleic Acid wats DG9Y Citrate/Na Thiosulfate 40mL	DG6T Na Thiosulfate 60mL vial		AG3T Na Thiosulfate 250mL bottle BP1B Na Thiosulfate Amber bottle	
900	NEGB - NE					**	A STANDARD	T 120mL Coliform Na Thio			KU Boz Unpreserved Jar OU 16oz Unpreserved Jar		П	Wipe						, ¥
Profile #: COC Page	Bbdfi CGIR. VGIF VGIF VGSK VGSK VGSK VGSK VGSK							125mL unpreserved plastic SP5T	250mL unpreserved plastic R	1L unpreserved plastic	N 125mL HNO3 plastic WGRU VGRU N 250mL HNO3 plastic WGDU		500mL H2SO4 plastic	10		\Box	1 1L HNO3 plastic	1		3:5
sting man	VG38 VG30 VG30 VG30 VG40 VG40 VG40 DG62							125mL unpres amber glass BP4U		Titer unpres amber glass	Ammonium CI 250mL bottle BP4N 250mL H2SO4 amber glass BP3N	125mL EDA amber glass 250mL Na Thio amber glass	Na Sulfite 500mL (blue Cap)	1L HCl amber glass	(NH4CI)	BP1Z	BP1B			
Client: Dander	DC9A DC9A DC9A DC9A AC9A AC9A AC9A							40mL unpres clear vial AG4U	40mL Ascorbic-HCl clear vial AG3U	П	40mL Na Thiosulfate vial AG34	40mL amber vial - TSP AG4E Ascorbic/Maleic Acid 40mL AG3T	-	1L Unpres Jar (Con Ed) AG1H	AG1A	402 clear soil jar				
	UGDV KINGM	- 44	n 3	- /10	o 9	11 11	Container Codes	VG9U	VG9C VG9H	VG9S	DG97	DG9P	DGGT	CG1U	000/4	WG40				

DC#_Title: ENV-FRM-MELV-0150 v1_Sample Container Count Melville Effective Date: 4/10/2023

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Due Date: 11/20/23 PM: DHB CLIENT: DCSD

Pace® Analytical Services, LLC

Page 37 of 38²/₂₀₁₅

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MO# ·	1021001	UU
PM: DHB	Due Date: :	11/20/23
CLIENT: D	CSD	
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Date/-I-Ime-5035A-	Kits-piaced-in-freezer	
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COMMEN	ITS:	
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LETING SECOND REV	IEW: WR 11/6/23	
iired? Y / N ime:		
	PM: DHB CLIENT: D Temperature Blar Type of Ice: We Samples on ice, co Date/Time-5035A- FL, GA, ID, LA, MS, No No ii and Puerto Rico)? ELV-0076) and include tials of person exar COMMEN Sediment is visible in the d iials of person check Commen Commen	CLIENT: DCSD No Temperature Blank Present: Yes No er Type of Ice: Wet Blue None Samples on ice, cooling process has begun Date/Time-5035A-kits-placed-in-freezer FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN No ii and Puerto Rico)? Yes No ELV-0076) and include with SCUR/COC paperwo tials of person examining contents: COMMENTS: ials of person checking preservation: ials of person checking preservation: Date/Time preservative added: preservative: Chlorine? Y N

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