The Leaguers, Incorporated



405-425 University Avenue • 2nd Floor • Newark, New Jersey 07102 973-643-0300 • Fax 973-792-1207 • E-Mail info@theleaguers.org

"Opportunity 'Through 'Education" Mary 'B. 'Burch, Founder

HEAD START GRANTEE UNITED WAY AFFILIATE

May 10, 2021

Dear Parent/Guardian:

This letter serves as an information update letter, regarding lead water testing.

Lead water testing is conducted as each child care center renews its license. In accordance with the lead testing licensing requirements: *All child care centers must conduct lead testing, in addition to the Lead testing water regulations, which can be found at NJAC.6A:26-12.4, with additional definitions posted at 6A:26-1.2.* Upon receipt of the lead testing results, the information is sent to the Office of Licensing, Department of Children and Families (OOLDCF). A detailed copy of the report is also forwarded, along with a copy of the OOLDCF Water Checklist and the OOLDCF Statement of Assurance. A full copy of this report is also maintained at the center location for public review.

To ensure the health and safety of our children and staff, The Leaguers, Inc., continues to be committed to providing <u>delivered</u> bottled water for the purpose of drinking and food preparation at our sites. On November 10, 2020, during the Lead Water Test Renewal process at our Chandler Avenue site, an elevated lead reading was detected from the <u>portable sink located outside of classroom #6</u>. This portable sink is only used for the purpose of providing an additional handwashing station, and is <u>not used for drinking</u>, or food preparation. Upon further investigation, it was discovered that the portable sink's water container was not filled with fresh water, which produced a high lead reading. Once again, <u>this sink is not used for drinking</u>, or <u>food preparation</u>, <u>only for hand washing</u>. As a corrective action, we have developed a plan to ensure that the portable sink water is refreshed daily.

We are happy to inform you that on February 25, 2021, the portable sink was retested and produced a lead level within the guidelines. If you have any questions, or concerns regarding the contents of this letter, please feel free to contact me directly at $973-643-0300 \times 208$.

Best Regards,

Helen Grace-Fields
Helen Grace-Fields
Director of Facilities

cc: Veronica E. Ray, Executive Director/CEO File Copy

State of New Jersey Department of Children and Families Office of Licensing

DRINKING WATER TESTING STATEMENT OF ASSURANCE

• PROGRAMS IN OPERATING PUBLIC SCHOOLS ARE NOT REQUIRED TO COMPLETE THIS FORM•

Name of Child Care Center:		License ID:					
The Leaguers, Inc.		081000142					
Site Address (Building # and Street):							
1111 Chandler Avenue							
Municipality: County:							
Roselle							
Sponsor/Sponsor Representative:		Phone #:					
Helen Grace-Fields		973-277-7112					
Sponsor/Sponsor Representative Email:							
helen_grace@theleaguers.org							
Additional Contact Person:		Phone #:					
Title:	Email:						
Director of Facilities	helen_grace@th	:heleaguers.org					
The center, as decribed above, has reviewed the Marequiring testing for lead and copper in drinking was implementation of a testing program was completed by our completion of the attached Drinking Water Testing Program was completed.	ter and provides as d in accordance wi	ssurance that the development and					
2. The center, as decsribed above, provided all notifications of test results consistent with the requirements of this subchapter.							
3. The center, as described above, will continue to fully implement the requirements of this subchapter, including the continuance of any actions taken in response to a lead or copper action level exceedance (e.g., continue to provide bottled water and/or maintain any remedial measure or treatment unit).							
CERTIFICATION: By signing below, the Spons	or or Sponsor Re	epresentative certifies that all					

CERTIFICATION: By signing below, the **Sponsor or Sponsor Representative** certifies that all statements above are true and accurate:

Sponsor/Sponsor Representative: (PRINT)	Helen Grace-Fields
Signature:	Helen Grace-Fields
Signature Date:	04/21/2021

State of New Jersey Department of Children and Families Office of Licensing

DRINKING WATER TESTING CHECKLIST

<u>Note</u>: This form is for child care centers that are supplied water by a community water system.

•PROGRAMS IN OPERATING PUBLIC SCHOOLS ARE NOT REQUIRED TO COMPLETE THIS FORM•

	CHIL	D CARE CENTER I	NFORMATIO	ON			
Name of Child The League	Care Center: ers, Inc. Head Start Program			License ID: 081000142			
Site Address of Center:	The state of the s		Municipality: Roselle		County: Union	٠	
Sponsor/Sponsor Representative: Helen Grace-Fields		Phone Number: (973) 643-03	Phone Number: (973) 643-0300		Email: helen_grace@theleaguers.org		

He	elen Grace-Fields	(973) 643-0300 helen_grace@theleaguers.org							
CE	RTIFICATION OF CO	OMPLIANCE WITH LEAD & COPPER SAMPLING AT THE ABOVE CHILD CARE CENTER							
	Sampling Date(s):	SAMPLES COLLECTED BY MANDELL ENVIRONMENTAL CONSULTING 11-10-20, 2-25-21							
1.	YES NO	Does the center have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead & copper analysis?							
2.	YES NO	Is there an onsite water outlet assessment in accordance with technical guidance?							
3.	☐YES ☐NO	Is there a floor plan in accordance with technical guidance?							
4.	YES NO Sample Date:	Were all the drinking water outlets in the center where a child or staff has or may have access (including food preparation and outside drinking water outlets) sampled?							
	YES NO Sample Date:	Were at least 50% of all indoor water faucets utilized by the center sampled?							
6.	YES NO	Does the child care center have the chain of custody and analytical reports for all drinking water outlets sampled? Please attach copies.							
7.	YES NO	Was all the drinking water outlets sampled in the sequence determined by the floor plan beginning with the outlet closest to the point of entry?							
8.	YES NO	Were all samples taken after the water sat undisturbed in pipes for at least 8 hours but no more than 48 hours?							
9.	YES NO	Were samples collected in pre-cleaned high density polyethylene (HDPE) 250 ml wide mouth single use rigid sample containers?							
10.	YES NO	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?							
11.	YES NO	Were only cold water samples collected?							
12.	YES NO	Did no pre-stagnant flushing take place unless the outlet deviated from normal use and documented on flushing log?							
13.	YES NO	Was all point of use treatment on outlets, such as filters, documented?							
14.	YES NO	Did any result exceed the action level for lead (.015 μ g/L) or copper (1.3 μ g/L)?							
15.	□YES □NO ■N/A	If a result exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L) was use of all drinking water outlets immediately discontinued?							
16.	☐YES ☐NO ■N/A	If a result exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L) was bottled water provided for drinking and food preparation?							
17.	YES NO N/A	If a result exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L) were signs posted to indicate that the outlets are not to be used for drinking or food preparation?							
3.	□YES □NO ■N/A	Did all drinking water outlets with a result that exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L) have a follow-up flush sample conducted?							

19.	□YES ☑NO	If a result exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L) was the local health office notified of results?
20.	□YES □NO □N/A	If any of the results exceeded the action level for lead (15 μ g/L) or copper (1500 μ g/L), was notification, including results and remediation measures, provided to the parent(s) of all children attending the center, the staff, and NJDCF?
21.	□YES □NO □N/A	Were any drinking water outlets or potable plumbing replaced or repaired as a remedy for an action level exceedance?
22.	☐YES ☐NO ☑ N/A Sample Date:	If any drinking water outlet or potable plumbing was replaced or repaired, were additional samples collected after installation?
23.	□YES □NO ☑N/A	Was any chemical treatment unit or process installed to remedy an action level exceedance (e.g., corrosion control treatment)?
24.	☐YES ☐NO ☑N/A Sample Date:	If a chemical treatment unit or process was installed to remedy an action level exceedance (e.g., corrosion control treatment), were additional samples collected after the installation?
25.	□YES □NO ☑ N/A	Was a mechanical process implemented to remedy an action level exceedance (e.g., flushing program)?
26.	□YES □NO ☑N/A	If a mechanical process was implemented to remedy an action level exceedance (e.g., flushing program), were additional samples collected after the implementation?
27.	□YES □NO □N/A	If no remedial action was taken, such as those indicated in 21 through 26 above, has the center implemented a written plan of action for use of bottled water for drinking and food preparation?

CERTIFICATION: By signing below, the **Sponsor or Sponsor Representative** certifies that all answers on this checklist are true and accurate:

Sponsor/Sponsor Representative: (PRINT)	Helen Grace-Fields					
Signature:	Helen Grace-Fields	Digitally signed by Helen Grace-Fields Date: 2021.04.21 17:35:29 -04'00'				
ាំgnature Date:	03/19/2018					

DRINKING WATER TESTING RESOURCES

List of NJ Certified Laboratories:

https://www13.state.nj.us/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Certified+Laboratories

Drinking Water Outlet Inventory Form:

http://www.nj.gov/dep/watersupply/doc/SP Attachment%20C.docx

Types of Water Outlets:

https://www.epa.gov/dwreginfo/3ts-reducing-lead-drinking-water-testing

Water Stagnation Vignette:

http://www.nj.gov/dep/watersupply/doc/SP Attachment%20F.docx

Sample Collection Vignette:

http://www.nj.gov/dep/watersupply/pdf/quickref.pdf

Pre Stagnation Flushing Log:

http://www.nj.gov/dep/watersupply/doc/SP Attachment%20E.docx

Filter Inventory Form:

http://www.nj.gov/dep/watersupply/doc/SP Attachment%20D.docx

Results Letter Template:

http://www.nj.gov/dep/watersupply/doc/resultsletter.doc



MANDELL ENVIRONMENTAL CONSULTING

409 MINNISINK ROAD • SUITE 102 • TOTOWA, NJ 07512 • (973) 785-7574 • FAX (973) 785-0561

Limited Water Sampling Report

Project Name: The Leaguers Head Start

Project Location: 1111 Chandler Avenue, Roselle, NJ Date of Sampling: November 10, 2020 & February 25 2021

Limited water sampling was performed by Mandell Environmental Consulting at The Leaguers Head Start, 1111 Chandler Avenue, Roselle, NJ. Water samples were collected from the kitchen sink faucet, water fountain, and water coolers used by the child care center. Samples were also collected from 50% of the other indoor water faucets utilized by the child care. The samples were collected prior to water being used in the building for a minimum of 8 hours and not longer than 48 hours. The samples were collected in 250 milliliter (ml) containers accordance with New Jersey Regulations

The samples collected were submitted for analysis to Pace Analytical, 575 Broad Hollow Road, Melville, NY 11747, certification # NY158. Samples were analyzed by Graphite Furnace AA, EPA 200.9. The following table contains the results of the sampling. The maximum contaminant level (MCL) for lead in drinking water is 15 ug/L and copper 1,300 ug/L. (Laboratory Results and sampling forms Attached).

Sample Date 11/10/2020

Sample Number	Source	Results Lead	Results Copper	Units	Pos/Neg
1	Water Fountain 1	<1.0	654	ug/L	Neg.
2	Outlet 2	<1.0	706	ug/L	Neg.
3	Outlet 4	<1.0	954	ug/L	Neg.
4	Outlet 5	<1.0	702	ug/L	Neg.
5	Outlet 7	<1.0	866	ug/L	Neg.
6	Outlet 10	<1.0	904	ug/L	Neg.
7	Outlet 12	<1.0	856	ug/L	Neg.
8	Outlet 14	<1.0	321	ug/L	Neg.
9	Outlet 15	8.0	634	ug/L	Neg.
10	Water Cooler 1	<1.0	<2.0	ug/L	Neg.
11	Water Cooler 2	<1.0	<2.0	ug/L	Neg.
12	Water Cooler 3	<1.0	<2.0	ug/L	Neg.
13	Portable Handwash Station 2	23.7	57.3	ug/L	Pos.

Sample Date 02/25/2021

Sample Number	Source	Results Lead	Results Copper	Units	Pos/Neg
1	Portable Handwash Station 2	19.9	180	ug/L	Pos.
2	Portable Handwash Station 2	<1.0	47.9	ug/L	Neg.

The laboratory results show that one of the samples were found to exceed the lead in drinking water action level of 15 ug/L and copper 1,300 ug/L. The sample was collected from a portable handwashing station. The follow up flush sample result did not exceed lead in drinking water action level of 15 ug/L and copper 1,300 ug/L Sampling forms and diagram are attached.

Sampling Performed by:

Darren Slack

NJ Lead Inspector/Risk Assessor Mandell Environmental Consulting 409 Minnisink Road, Suite 102

Totowa, NJ 07512

Signed: Dear Sel

Date: 3-1-2024





March 03, 2021

Stuart Casciano Mandell Environmental Consulting 409 Minnisink Road Suite 102 Totowa, NJ 07512

RE:

Project: THE LEAGUERS 2/23

Pace Project No.: 70164064

Dear Stuart Casciano:

Enclosed are the analytical results for sample(s) received by the laboratory on February 27, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

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

Sincerely,

Jennifer Aracri for Kimberley M. Mack kimberley.mack@pacelabs.com

(631)694-3040 Project Manager

Enclosures







CERTIFICATIONS

Project:

THE LEAGUERS 2/23

Pace Project No.:

70164064

Pace Analytical Services Long Island

Delaware Certification # NY10478 Virginia Certification # 460302 Delaware Certification # NY10478 575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208 Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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





Project:

THE LEAGUERS 2/23

Sample: PORTABLE HANDWASH STATION #2 1	Lab ID:	70164064001	Collected: 02/23/2	1 10:00	Received:	02/27/21 11:50	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method; EPA 20	00.8					
	Pace Anal	ytical Services -	Melville					
Copper	47.9	9 ug/L	2.0	1		03/01/21 17:05	7440-50-8	
Lead	<1.0	0 ug/L	1.0	1		03/01/21 17:05	7439-92-1	





Project:

THE LEAGUERS 2/23

Pace Project No.:

70164064

Sample: PORTABLE HANDWASH STATION #2 F	Lab ID:	70164064002	Collected: 02/23/	21 10:00	Received:	02/27/21 11:50	Matrix: Drinkin	g Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Method: EPA 20 ytical Services -						
Copper	18	0 ug/L	2.0	1		03/01/21 17:07	7440-50-8	M1
Lead	19.	9 ug/L	1.0	1		03/01/21 17:07	7 7439-92-1	M1



QUALITY CONTROL DATA

Project:

THE LEAGUERS 2/23

Pace Project No.:

70164064

QC Batch: QC Batch Method: 198352 EPA 200.8

Analysis Method:

EPA 200.8

Analysis Description:

200.8 MET No Prep Drinking Water

Laboratory:

Pace Analytical Services - Melville

Associated Lab Samples:

70164064001, 70164064002

METHOD BLANK: 974403

Matrix: Water

Associated Lab Samples:

70164064001, 70164064002

Blank Result Reporting Limit

Analyzed

Parameter Copper

Units ug/L

<2.0 <1.0

2.0 03/01/21 16:39 1.0 03/01/21 16:39

LABORATORY CONTROL SAMPLE:

Parameter

Parameter

974404

Spike Conc.

LCS Result

LCS % Rec % Rec Limits

99

101

Qualifiers

Copper Lead

Lead

Units ug/L ug/L

ug/L

50 50 49.6 50.6

85-115

MATRIX SPIKE SAMPLE:

974407

30407105001 Result

Spike Conc.

MS MS Result % Rec % Rec Limits

Qualifiers

Copper Lead

Copper

Lead

Lead

ug/L ug/L

Units

ND 0.0079 mg/L 2 2

2

<10.0 9.9 95 97

Qualifiers

70-130

MATRIX SPIKE SAMPLE:

974409

Parameter Units Copper ug/L Lead ug/L

70164064002 Result

Spike Conc. 180 2

MS Result 187

RPD

22.5

MS % Rec 369

131

% Rec Limits Qualifiers

70-130 M1

70-130 M1

70-130

19.9

SAMPLE DUPLICATE: 974406

Units ug/L ug/L

Result ND 0.0079 mg/L

30407105001

Dup Result <10.0

7.0

Qualifiers

12

SAMPLE DUPLICATE: 974408

Parameter Copper

Parameter

70164064002 Result

Dup

Qualifiers

RPD Units Result 180 ug/L 182 1 19.9 0 ug/L 19.9

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.

REPORT OF LABORATORY ANALYSIS

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Date: 03/03/2021 04:50 PM



Pace Analytical Services, LLC 575 Broad Hollow Road Melville, NY 11747 (631)694-3040

QUALIFIERS

Project:

THE LEAGUERS 2/23

Pace Project No.:

70164064

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

TNI - The NELAC Institute.

SAMPLE QUALIFIERS

Sample: 70164064001

[1] 1ST DRAW Sample: 70164064002

[1] FLUSH DRAW

ANALYTE QUALIFIERS

Date: 03/03/2021 04:50 PM

M1

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





QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

THE LEAGUERS 2/23

Pace Project No.:

70164064

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70164064001	PORTABLE HANDWASH STATION	EPA 200.8	198352		
	#2 1				
70164064002	PORTABLE HANDWASH STATION	EPA 200.8	198352		
	#2 F				

CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Guslody is a LEGAL DOCUMENT. All relevant lields must be completed accurately,

Pace Project No./ Lab I,D, 45 GROUND WATER OF DRINKING WATER (N/A) SAMPLE CONDITIONS 2054209 1114 Chandlar OTHER (KVA) 2 Custody Sealed Cool Roselle MO#:70164064 Received on ice (YM) Residual Chlorine (Y/V) 3 Jempln.C Pagas REGULATIORY AGENCY RGRA B 54.5 -----Requested.Analysis Filtered (YIN) TIME STATE 2ko ka Site Location 70164064 12/2/L NPDES OATESIgned 2-23-21 DATE UST FART. ACCEPTED BY / AFFILIATION 4(00050 4 test siavienA4 INA Tadio Slark SAMP COSCSSON IonadleM HOBM HCI Section C Involce information: Attention: HNO Company Name: Unpreserved Peco Quolo Rolemnes: Paco Project Manager: Paco Profiati: 10. Som THE STATE Address: # OF CONTAINERS PRINT Name of SAMPLER! SAMPLER NAME AND SIGNATURE SIGNATURE of SAMPLER: SAMPLE TEMP AT COLLECTION 2-25-21 DATE 5 10,005m TIME 3 हैं (क्ष्म 1275 COLLECTED 5 Leaguers RELINQUISHED BY / AFFILIATION TIME START DATE Section B Required Project Information: Project Namo: 175 (G=GRAB C=COMP) 39YT 3J9MAS Purchasa Order No. " Aush Daw Day MATRIX CODE (seevalld codes to lan) DRIGINAL # 15 1st Dre Report To: Copy To: 목본불다워덕분류당 STUTIE 102 TOTOWN NS COPS12 2 Matrix Cades MATRIX / CODE Drinking Waler Waste Weser Product Soul/Solid Oil Who Who Ullsoul MANDELLES Q CIRCON-NET FW: 973-785-654 したいなっているのではない MINNEWL DOAD Skhon ADDITIONAL COMMENTS ¢ (A-Z, 0-31, A). Semple 10°s MUST BE UNIQUE Handwach SAMPLEID 979-785-7574 Socilon D Required Citent Informetion Section A Roquired Client informetion: Requested Due DataFEAT Company: Court Pochable idrassi, 400 Page 8 of 9 42 # Matt N 13 1 -10 ø 0

	5	ampie	Conditi	וטיוט ווסיו	Rec	WO#:7	016	4064
/ Pace Analytical"	Client	Name:			Projec	PM: KMM		to the contract of the contract of
1-		MAND	ELL			The state of the s		Date: 03/15/21
Courier: Fed Ex UPS USPS Clien				her		CLIENT: MEC		*
	2200	nerolar E	J 401 CD4 11					
Custody Seal on Cooler/Box Present:		Seals	intact: 🖂 Yı	es No		Temperatur	e Blank F	Present: Yes No
Packing Material: Bubble Wrap Bubb						Type of Ice:		
Thermometer Used: TH091								g process has begun
Cooler Temperature(°C): 1.3			ture Correc		-1-1-			placed in freezer
Temp should be above freezing to 6.0°C		rempera	arc borroo		1/			
USDA Regulated Soil (🗹 N/A, water sampl				Date and I	Initials o	f person examini	ng conte	nts: K13 = 127 /21
Did samples originate in a quarantine zone v	vithin the	United Sta	tes: AL, AR, C	CA, FL, GA, ID, L	A, MS, NO	, Dia samples	Ulighate I	Tulli a lor eight source
NM, NY, OK, OR, SC, TN, TX, or VA (check map)		es 🗆 No						uerto Rico)? 🗆 Yes🖊 No
If Yes to either question, fill out a Regula	ted Soil C	hecklist (F-LI-C-010)	and include	with SCL	JR/COC paperwor	rk.	
						COMM	MENTS:	
Chain of Custody Present:	₽¥es	□No		1.				
Chain of Custody Filled Out:	ØYes _	□No		2.				
Chäin of Custody Relinquished:	ZYes	□No		3.				
Sampler Name & Signature on COC:	ØYes		□N/A	4.				
Samples Arrived within Hold Time:	∠Yes			5,				
Short Hold Time Analysis (<72hr):	□Yes	,ejiNo		6.				
Rush Turn Around Time Requested:	□Yes	⊠No		7.				
Sufficient Volume: (Triple volume provided for	r payes	□No		8.				
Correct Containers Used:	X Yes	□No		9.				
-Pace Containers Used:	ι∡Yes	□No						
Containers Intact:	ØYes	□No		10.				
Filtered volume received for Dissolved tests	□Yes	□No	DH/A		Note if s	ediment is visible	in the diss	olved container.
Sample Labels match COC:	□ Yes	□No	U 5 8	12.				
-Includes date/time/ID, Matrix: SL/WT)								
All containers needing preservation have been	en viYes	□No	□N/A	13.	□ HNO ₃	□H ₂ SO ₄	□ NaOH	□ HCl
checked?	l.							
PH paper Lot # 1 C 075486 All containers needing preservation are foun				01#				
				Sample #				
in compliance with method recommendation				1				
(HNO3, H2SO4, HCI, NaOH>9 Sulfide,	D Yes	□No	□N/A					
NAOH>12 Cyanide)	201.000.000							
Exceptions: VOA, Coliform, TOC/DOC, Oil and C	Grease,							In /r:
DR0/8015 (water).				initial when	complet	ed: Lot # of adde	d	Date/Time preservative
Per Method, VOA pH is checked after analysis			2(1)			preservative:		added:
Samples checked for dechlorination:	□Yes	□No	中N/A	14.				
KI starch test strips Lot #			- 1	_		D - 011 1 011		
Residual chlorine strips Lot #					ositive for	Res. Chlorine? Y	N	
SM 4500 CN samples checked for sulfide?	□Yes	□No	ΦN/A	15.	V			
Lead Acetate Strips Lot #				10				
Headspace in VOA Vials (>6mm):	□Yes	□No	ψN/A	16.				
Trip Blank Present:	□Yes	□No	DN/A	17.				
Trip Blank Custody Seals Present	□Yes	□No	DN/A					
Pace Trip Blank Lot # (if applicable):				C 1/ D / D	. 10		,	
Client Notification/ Resolution:				Field Data R			/ N	
Person Contacted:					Date/Tim	e:		
Comments/ Resolution:					-			
					-			
								

^{&#}x27; PM (Project Manager) review is documented electronically in LIMS.





December 16, 2020

Stuart Casciano Mandell Environmental Consulting 409 Minnisink Road Suite 102 Totowa, NJ 07512

RE:

Project: THE LEAGUERS 11/10

Pace Project No.: 70155712

Dear Stuart Casciano:

Enclosed are the analytical results for sample(s) received by the laboratory on December 07, 2020. 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

REVISION#1: Report reissued on 12/16/20 to include copper results.

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

Sincerely,

Kimberley M. Mack

kimberley.mack@pacelabs.com

Kimberley Mack.

(631)694-3040

Project Manager

Enclosures



Pace Analytical Services, LLC 575 Broad Hollow Road Melville, NY 11747 (631)694-3040



CERTIFICATIONS

Project:

THE LEAGUERS 11/10

Pace Project No.:

70155712

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: FOUNTAIN # 1	Lab ID: 70155712001		Collected: 11/10/20 10:00		Received:	12/07/20 11:10	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 20	0.8					
	Pace Analytica	al Services -	Melville					
Copper	654	ug/L	2.0	1		12/14/20 15:13	3 7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:13	7439-92-1	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: OUTLET # 2	Lab ID: 701	55712002	Collected: 1	1/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit_	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica								
Copper	706	ug/L		2.0	1		12/14/20 15:14	4 7440-50-8	
Lead	<1.0	ug/L		1.0	1		12/14/20 15:14	7439-92-1	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: OUTLET # 4	Lab ID: 70	155712003	Collected: 11/10/2	20 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Mel	thod: EPA 20	0.8					
	Pace Analytic	al Services -	Melville					
Copper	954	ug/L	2.0	1		12/14/20 15:16	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:16	7439-92-1	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: OUTLET # 5	Lab ID: 70	155712004	Collected:	11/10/2	0 10:00	Received: 1	12/07/20 11:10 N	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	hod: EPA 20	8.00						
18	Pace Analytic	al Services -	Melville						
Copper	702	ug/L		2,0	1		12/14/20 15:18	7440-50-8	



Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: OUTLET#7	Lab ID: 70	155712005	Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytic							
Copper	866	ug/L	2.0	1		12/14/20 15:19	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:19	7439-92-1	





Project:

Date: 12/16/2020 02:00 PM

THE LEAGUERS 11/10

Sample: OUTLET # 10	Lab ID: 7	0155712006	Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		ethod: EPA 20						
Copper	904	ug/L	2.0	1		12/14/20 15:2	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15;2		



Project:

THE LEAGUERS 11/10

Sample: OUTLET # 12	Lab ID: 70	0155712007	-Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	ethod: EPA 2	00.8					
	Pace Analyti	cal Services -	- Melville					
Copper	856	ug/L	2,0	1		12/14/20 15:26	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:26	7439-92-1	



Project:

THE LEAGUERS 11/10

Sample: OUTLET # 14	Lab ID: 70	155712008	Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me	thod: EPA 20	0.8					
	Pace Analytic	al Services -	Melville					
Copper	321	ug/L	2.0	1		12/14/20 15:3	1 7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:31	1 7439-92-1	



Project:

THE LEAGUERS 11/10

Sample: OUTLET # 15	Lab ID: 70155712009		Collected: 11/10/2	0 10:00	Received: 12/07/20 11:10		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Copper	634	ug/L	2.0	1		12/14/20 15:36	6 7440-50-8	
Lead	8.0	ug/L	1.0	1		12/14/20 15:36	7439-92-1	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: WATER COOLER # 1	Lab ID: 70155712010		Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
	Pace Analytica	I Services -	Melville					
Copper	<2.0	ug/L	2.0	1		12/14/20 15:3	7 7440-50-8	
Lead	<1.0	ug/L	1.0			12/14/20 15:3	7 7400 00 4	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: WATER COOLER # 2	Lab ID: 701	55712011	Collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200,8 MET ICPMS Drinking Water	Analytical Meti							
	Pace Analytica							
Copper	<2.0	ug/L	2.0	1		12/14/20 15:39	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:39	7439-92-1	





Project:

THE LEAGUERS 11/10

Pace Project No.: 70155712

Sample: WATER COOLER # 3	Lab ID: 701	55712012 C	collected: 11/10/2	0 10:00	Received:	12/07/20 11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200,8						
	Pace Analytica	al Services - Me	elville					
Copper	<2.0	ug/L	2.0	1		12/14/20 15:40	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/14/20 15:40	7439-92-1	

12/14/20 15:45 7439-92-1



ANALYTICAL RESULTS

Project:

Lead

THE LEAGUERS 11/10

23.7

ug/L

Pace Project No.: 70155712

Date: 12/16/2020 02:00 PM

1 acc 1 10ject 140 70103712								
Sample: PORTABLE HANDWASH STATION # 2	Lab ID: 70	155712013	Collected: 11/1	0/20 10:00	Received:	12/07/20-11:10	Matrix: Drinking	Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Copper	57.3	ug/L	2.	0 1		12/14/20 15:4	5 7440-50-8	

1.0 1



QUALITY CONTROL DATA

Project:

THE LEAGUERS 11/10

Pace Project No .:

70155712

QC Batch:

189406

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:

70155712001, 70155712002, 70155712003, 70155712004, 70155712005, 70155712006, 70155712007

METHOD BLANK: 929979

Matrix: Water

Associated Lab Samples:

70155712001, 70155712002, 70155712003, 70155712004, 70155712005, 70155712006, 70155712007

Blank

Reporting

Parameter

Units ug/L

ug/L

Result <2.0

<1.0

Limit Analyzed 2.0 12/14/20 14:36

1.0

LABORATORY CONTROL SAMPLE:

Parameter

Parameter

929980

Spike Conc.

LCS Result

LCS % Rec

12/14/20 14:36

% Rec Limits

Qualifiers

% Rec

Limits

70-130

70-130

Copper Lead

Copper

Lead

Copper

Lead

ug/L ug/L

Units

50 50

70155710006

Result

46.4 47.6

Spike

93 95

MS

85-115 85-115

Qualifiers

MATRIX SPIKE SAMPLE:

929982

Units ug/L ug/L

Result 77.5 <1.0 Conc. 50 4

4

76.7

<1.0

Result 130 4.8

4.8

1

0

MS % Rec 105

111

Qualifiers

MATRIX SPIKE SAMPLE:

929984

Parameter Units Copper ug/L Lead ug/L

70155711002

Spike Conc. 152

MS Result 50 202

% Rec 99

115

MS

Limits 70-130

% Rec

Qualifiers 70-130

SAMPLE DUPLICATE:

929981

Parameter Copper Lead

Parameter

70155710006 Units Result ug/L

ug/L

Dup Result 77.5 <1.0

<1.0

RPD

Qualifiers

SAMPLE DUPLICATE: 929983

70155711002 Units Result 152

Dup Result

RPD

Qualiflers

Copper Lead

ug/L

ug/L <1.0

152 <1.0

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

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:

THE LEAGUERS 11/10

Pace Project No.:

70155712

QC Batch:

189407

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:

70155712008, 70155712009, 70155712010, 70155712011, 70155712012, 70155712013

METHOD BLANK: 929985

Matrix: Water

Associated Lab Samples:

70155712008, 70155712009, 70155712010, 70155712011, 70155712012, 70155712013

Blank

Reporting

Parameter

Parameter

Units

Result

Limit Analyzed

Qualifiers

Lead

ug/L

<1.0

1.0 12/14/20 15:27

LABORATORY CONTROL SAMPLE: 929986

Spike Conc. LCS Result LCS % Rec % Rec Limits

Qualifiers

Lead

Units ug/L

Units

ug/L

50

48.1

96

85-115

uaimers

MATRIX SPIKE SAMPLE:

929988

70155712008 Result Spike Conc.

MS Result MS % Rec

% Rec Limits

70-130

Qualifiers

Lead

Parameter

SAMPLE DUPLICATE: 929987

Date: 12/16/2020 02:00 PM

Parameter

70155712008 Units Result Dup Result

RPD

5.0

Qualifiers

110

Lead

ug/L

<1.0

<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.



QUALIFIERS

Project:

THE LEAGUERS 11/10

Pace Project No.:

70155712

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit,

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

TNI - The NELAC Institute.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

70155712013

THE LEAGUERS 11/10

PORTABLE HANDWASH STATION

70155712

#2

Pace Project No.:

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
70155712001	FOUNTAIN # 1	EPA 200.8	189406		
70155712002	OUTLET # 2	EPA 200.8	189406		
70155712003	OUTLET # 4	EPA 200.8	189406		
70155712004	OUTLET # 5	EPA 200.8	189406		
70155712005	OUTLET # 7	EPA 200.8	189406		
70155712006	OUTLET # 10	EPA 200.8	189406		
70155712007	OUTLET # 12	EPA 200.8	189406		
70155712008	OUTLET # 14	EPA 200.8	189407		
70155712009	OUTLET # 15	EPA 200.8	189407		
70155712010	WATER COOLER #1	EPA 200.8	189407		
0155712011	WATER COOLER # 2	EPA 200.8	189407		
70155712012	WATER COOLER # 3	EPA 200.8	189407		

189407

EPA 200.8

Face Analytical "

CHAIN-OF-CUS WO#: 70155712

The Chain-of-Custody Is a L.

Page:

Pace Project No./ Lab (,D. (N/A) IM Chandler Ave I GROUND WATER X DRINKING WATER SAMPLE CONDITIONS Roselle, NJ OTHER Custody Sealed Coole (YIN) 205421 Received on fce (Y/N) Residual Chlorine (Y/N) J' ni qmaT 0 1/2/10/19/10/1 REGULATORY AGENCY RCRA A 11/2/20 11:10 Requested Analysis Filtered (YIN) Site Location STATE NPDES DATE UST L Desce いかん DATE Signed (MM/DD/Y): ACCEPTED BY / AFFILIATION とないかにに にない、 in Deinbly 4 Jest sleylanA4 t N IA Methanol 54me PRINT Name of SAMPLER: DROCES SLLK EOS SEN Preservatives HOBN HCI HNO Company Name: 12/2/10/14:00-10:11592 OS2H Pace Quote Reference: Pace:Project Meneger: Pace Prolle #: TIME Unpreserved Address # ОF СОИТЫИЕРВ SAMPLER NAME AND SIGNATURE SIGNATURE of SAMPLER: 0101-2-1 **ЗАМР** LE ТЕМР АТ СОLLЕСТІОИ DATE 10/20 10:00 TIME COMPOSITE END/GRAB DATE Dace COLLECTED うなり RELINQUISHED BY I AFFILIATION Congue C TIME COMPOSITE MAKSORI. DATE Section B Roquind Project Information: Project Name: P (е=екув с=сомР) SAMPLETYPE Purchase Order No.; 3 (see valid codes to left) MATRIX CODE Project Number ı PRIGINAL Roport To: D Copy To: Matrix Codes MATRIX / CODE Drinking Water Waste Waster Product Solisolid Oil Wipe Mar Alr Alsusolid Oilsusolid Oilsusolid Oilsusolid Company: WALDELL ENVIDONMENTAL SUME 102, TOTOWN, NO 675/1 Email To: MIGHD EULL DAD @ COURT OF MINISTER AND MINISTER [전원] 185-경기사 | Fax 3-755-69년 | Requested Due DaterTAT | 중 2 Address: 409 MINISTAIL ROAD # # ADDITIONAL COMMENTS A (A-Z, D-9 I, -) Sample IDs MUST BE UNIQUE Frington B 450 # SAMPLE ID Cooler Outlet # 5 Cooler りまするよう Cooler Outlet #4 Outlet #15 Outlet #7 Section D Required Client Information Saction A. Required Client Information: artet Outlet Uster) Note of 10 6 # Mati Page 20 of 22

F-ALL-Q-020rev.07, 15-May-2007

Important Note: By signing this form you are accepting Pace's NET 30 day payment is mad accepting to isle charass of 1.5% ow manin for any invelvance not raid within Sh Assw.

Pace Analytical" www.gaceiets.com

CHAIN-OF-CUSTOD

The Chain-of-Custody is a LEGAL D

Due Date: 12/21/20

CLIENT: MEC

PH: KIN

WO#: 70155712

Pace Project No.! Lab I.D. GROUND WATER X DRINKING WATER IIII Chandler Am SAMPLE CONDITIONS Roselle, NJ OTHER _ 2054211 ٠, Residual Chlorine (Y/N) Pages 7 REGULATORY AGENCY RCRA 31:01 02/12/21 TIME 11.13 Requested Analysis Filtered (YIN) 九年九 Site Location STATE DATE NPDES T UST Osker. Parce ACCEPTED BY / AFFILIATION アンカンコロアー にいいて لعمما أم L'Analysis Test t N/A Methanol Other PAME Naoh Na₂S₂O₃ Preservatives HCI involce information: PUNO Company Name: 14:00 H⁵20⁴ Pace Quote Raference: Pace:Project Menagar: Pace Profile #: 12-2-4020 10:15Gm TIME Section C Unpreserved Address: # OF CONTAINERS 12/2/10 **ВЕМРЕЕ ТЕМР АТ СОГГЕСТІОМ** DATE 1/10/20 10:00 TIME COMPOSITE DATE COLLECTED Pace 同から、 RELINQUISHED BY I AFFILIATION Leseneces TIME COMPOSITE MACORIL DATE Section B Required Project information: an start Project Name: The 5 (G=GRAB C=COMP) **SAMPLE TYPE** Purchase Order No.: 3 Project Number: MATRIX CODE (see valld codes to left) Report To: Copy To: WAY PROBLEM Matrix Codes MATRIX / CODE 表が Drinking Waler
Waster Waster
Product
Soli/Solid
Oil
Wipe
Wipe
Tilsue
Other Company: NALDELL ENVIDONMENTAL SUME 103, TOTOWAING 67512 Email To: MANDELL LTAD @ GLOSTZON 1973-785-67P Address: 4,69 may 15 July 25 July Coctable Herebossh Station ADDITIONAL COMMENTS MA (A-Z, 0-91,-) Semple IDs MUST BE UNIQUE SAMPLE ID Section A. Required Client Information: Section D Required Client Information Requested Due Date/TAT: 昭記しるの一段は Ø 6 ITEM#

DATE Signed (MMIDD/YY): Importent Note: By signing this form you are accepting Paco's NET 30 day poyment lerms and appeadant to late characs of 1.5% our manit for any invoices not paid within 30 never and

SIGNATURE of SAMPLER:

(MM)

(NIA) Custody Sealed Cool

(N/A) apj Received on

J'ni qmaT

Verren Skul

SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER:

ORIGINAL

age 21 of 22

F-ALL-Q-020rev.07. 15-Mav-2007

95	S	ample	Conditi	ion Upon	K	KMM (115	5712
/ Pace Analytical®	Client	Name:				KMM ENT: MEC	Due	Date: 12/21/20
·Courier: Fed Ex UPS USPS Clien			Pace □0th	ner		1	15 , 101	
Tracking #: 7722 416		088						
Custody Seal on Cooler/Box Present: 🗀								resent: Yes No
Packing Material: 🗆 Bubble Wrap 🗀 Bubb						Type of Ice		
Thermometer Used: TH091			r: _~ O					g process has begun
Cooler Temperature(°C): 21.7	_ Cooler	Temperat	ure Correct	ted(°C): "Z	.5	Date/Time	5035A kits	placed in freezer
Temp should be above freezing to 6.0°C USDA Regulated Soil (\sum N/A, water sample)	e)			Date and Ir	nitials of po	erson examin	ing conter	ots: KW 12/3/28
Did samples originate in a quarantine zone v	vithin the	United Stat	tes: AL. AR. C	A. FL. GA. ID. L	A. MS. NC.	Did samples	orignate f	rom a foreign source
NM, NY, OK, OR, SC, TN, TX, or VA (check map)								uerto Rico)? 🗆 Yes 🔊 No
If Yes to either question, fill out a Regula			-LI-C-010)	and include v	vith SCUR/			,
							MENTS:	
Chain of Custody Present:	⊠Yes	□No		1.				
Chain of Custody Filled Out:	Z Yes	□No		2.				
Chain of Custody Relinquished:	ZYes	□No		3.				
Sampler Name & Signature on COC:	ØYes .	□No	□N/A	4,				
Samples Arrived within Hold Time:	Wes	□No		5.				
Short Hold Time Analysis (<72hr):	□Yes	≥ No		6.				
Rush Turn Around Time Requested:	□Yes	ZINo		7.				
Sufficient Volume: (Triple volume provided fo	r ⊠Yes	□No		8.				
Correct Containers Used:	ØŶes	□No		9.				
-Pace Containers Used:	ØYes	□No						
Containers Intact:	ZYes	□No		10.				
Filtered volume received for Dissolved tests	□Yes	□No	ØN/A	11.	Note if sedi	ment is visible	in the diss	olved container.
imple Labels match COC:	E Yes	□No		12.				
-Includes date/time/ID, Matrix: SL (WT)	OIL							
All containers needing preservation have bee	ny Yes	□No	□N/A	13.	⊃HNO ₃	□ H ₂ SO ₄	□ NaOH	☐ HCl
checked?	1.5							
pH paper Lot # Mc404445	20000			_				
All containers needing preservation are found				Sample #				
in compliance with method recommendation		120						
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide,	Yes	□Ņo	□N/A					
NAOH>12 Cyanide)				1				
Exceptions: VOA, Coliform, TOC/DOC, Oil and G	Grease,				1	1		12 6
DRO/8015 (water).				Initial when	completed:			Date/Time preservative
Per Method, VOA pH is checked after analysis			4	ļ.,		preservative:		added:
Samples checked for dechlorination:	□Yes	□No	□ N/A	14.				
KI starch test strips Lot #			1					
Residual chlorine strips Lot #					sitive for Re	es. Chlorine? Y	N	
SM 4500 CN samples checked for sulfide?	□Yes	□No	ΦN/A	15.				
Lead Acetate Strips Lot #				100				
Headspace in VOA Vials (>6mm):	□Yes	□No	фN/A	16.				
Trip Blank Present:	□Yes	□No	ΦN/A	17.				
Trip Blank Custody Seals Present	□Yes	□No	фN/A	1				
Pace Trip Blank Lot # (if applicable):						more definition and or which the last	NAME OF TAXABLE PARTY.	
Client Notification/ Resolution:				Field Data Re		Y	/ N	
Person Contacted:				D	ate/Time:			

Comments/ Resolution;

Attachment C - Drinking Water Outlet Inventory

each school)	Address:
(Complete for e	Darch C
	4640
	(Linglewings)
į	星
	Name of School:

Address: IIIL CHANDUM

DOSELLE NJ ANE,

Renovated/Additions:

0 4

Year School Constructed:

Grade Levels:

CHILD CAR

MENS (ZOOM IL Y UNDMINUS ROOM LL LL LL K LL	Conversion Con	Time	Tecation	Type Constitution of the C	Inorotional?	Circle of	4.7			במנה ספוווטופופת.	1		
Mevs racm "" " " " " " " " " " " " " " " " " "	Mevs racm "" " " " " " " " " " " " " " " " " "				VM)	oigns or Corrosion 3 (Y/N))	N S	Brass Fittings, Faucets or valves?	Aerator/ Screen (X/N)	Motion Activated (20M)		17 Carlot 17 17 17 17 17 17 17 17 17 17 17 17 17	Cooler Model
		エジア	MENS ROOM		Yes	2			2	2	2	177	1010
Luenneus Reckn Li Li Li Li Li Li Li Sav. CleSeT. Says Room Li Li Li Li Says Room Li	WEMBUS RECKN Li Li Li Li Li Li L								-			4/2	the state of the s
6-1225 1200m 1	E-1225 Room Li h Li h Li h Charter Room Li h Charter Room Charter		Wemans Room						-	+	-	-	
4-121-5 12-00m 1	6-1215 220m 1								-				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		GIRLS IZCOM									-	
15- 16 16 16 16 16 16 16 16 16 16 16 16 16	16 16 16 16 16 16 16 16 16 16 16 16 16 1									+			
38N. CLOSET. BOYS ROOM LL 1.	Sav. Closer. Boy5 Zoom Lt. 1:								-				
3AN, CLOSET. BOYS ROOM LL 1.	Saw. cleser. Bays Room								-	-			
Boys Zoom	Boys Zoom		JAN. CLOSET.							-		-	
			BOYS ROOM						<u> </u>	-			
	The same of the sa	>			→	>	>		>	->	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		

WC - WATEL GOOGION

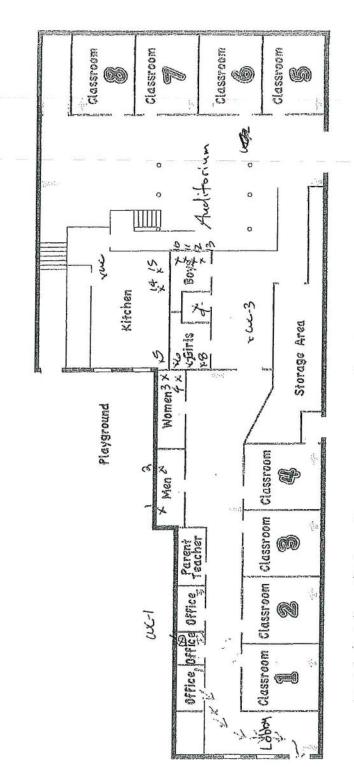
Number outlets starting at the closest outlet to the Point of Entry (POE).
 Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.
 Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.
 Document on Attachment D- Filter Inventory.

1 OF 2

Version 1.1 July 21, 2016 (NJDEP)

The Leaguers, Inc.

1111 Chandler Ave., Roselle, NJ 07203



Newman Pl.

Chandler Ave.

Evacuating Route

fire Extinguishers

LEGEND: First Aid Kits

Sect.

Attachment C – Drinking Water Outlet Inventory

ROSALLE NO AVE, 一にのなるのです Renovated/Additions: Address: (Complete for each school) NACE etylub Capur Year School Constructed: _____Year School Constructed: _____ TAS Name of School: THE LEDGINGES Grade Levels:

EAFSB 13 036700 id Water Cooler MPRUE 四次 , Chiller (WX) Date Completed: Activated Aerator/ Motion 2 Screen 2 Fittings, valves? Faucets (KVK) Brass 2 Filter⁴ (XVX) 2 Corrosion Operational² | Signs of (NVX) 2 2 Individual school project officer Name/Signature: Code Boys Doom KITCHEN アドラキがう 子をないる七 Harman OFFICE Location Food Plans HE T 3 14.3 17 3 Туре ŭ = # 3 3 T 3 5 4 n 9

Number outlets starting at the closest outlet to the Point of Entry (POE).

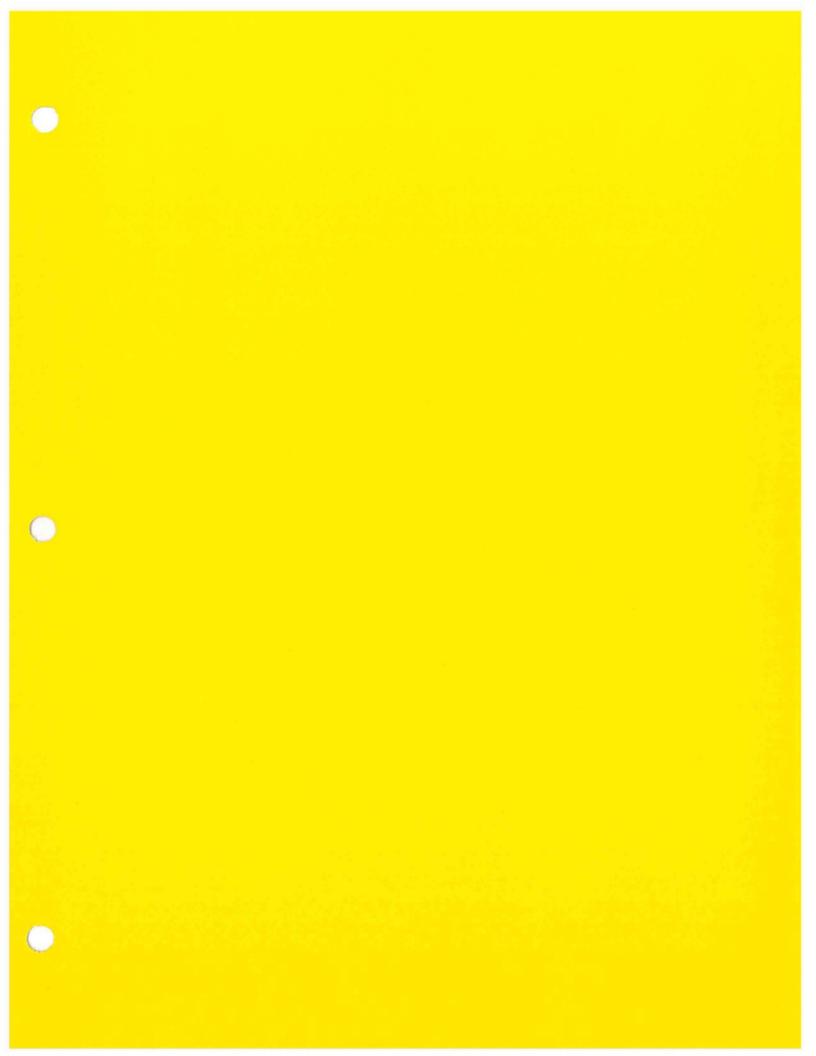
Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile.
 Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry.
 Document on Attachment D- Filter Inventory.

2 OF 2

Version 1.1 July 21, 2016 (NJDEP)

Attachment D - Filter Inventory (Complete for each school)

Name of School: _	THE CO	360005	1-toato =	SWAZT Grade	e Levels:	
Address:	CUMO	BUSL A	-012 1	LOSELLE	· //J	
Individual School P	roject Offic	er Signature:		D	ate:	
Sample Location /	Brand	Туре	Date	Replacement	Trice	
Code	Drang	(Make & Model)	Installed or Replaced	Frequency	Certified for Lead Reduction	
11 11 11 11 11 11 11 11 11 11 11 11 11					Y/N	
		LIO CUE	-4.5			
	 	NO FILT	DLS			
			.			
			-			





MANDELL ENVIRONMENTAL CONSULTING

409 MINNISINK ROAD • SUITE 102 • TOTOWA, NJ 07512 • (973) 785-7574 • FAX (973) 785-0561

Limited Water Sampling Report

Project Name: The Leaguers Head Start

Project Location: 1111 Chandler Avenue, Roselle, NJ Date of Sampling: December 22, 2017, February 17, 2018 March 1, 2018 and May 5, 2018

Limited water sampling was performed by Mandell Environmental Consulting at The Leaguers Head Start, 1111 Chandler Avenue, Roselle, NJ. Water samples were collected from the kitchen sink faucet, water fountain, and water coolers used by the child care center. Samples were also collected from 50% of the other indoor water faucets utilized by the child care. The samples were collected prior to water being used in the building for a minimum of 8 hours and not longer than 48 hours. The samples were collected in 250 milliliter (ml) containers accordance with New Jersey Regulations

The samples collected were submitted for analysis to Pace Analytical, 575 Broad Hollow Road, Melville, NY 11747, certification # NY158. Samples were analyzed by Graphite Furnace AA, EPA 200.9. The following table contains the results of the sampling. The maximum contaminant level (MCL) for lead in drinking water is 15 ug/L and copper 1,300 ug/L. (Laboratory Results and sampling forms Attached).

The laboratory results show that one of the samples were found to exceed the lead in drinking water action level of 15 ug/L and copper 1,300 ug/L. The sample was collected from outlet #15. This outlet is for hand washing by kitchen staff only. It was reported that outlet 15 was not flushed 8 hours prior to sampling. The follow up flush sample result did not exceed lead in drinking water action level of 15 ug/L and copper 1,300 ug/L Sampling forms and diagram are attached.

Sampling Performed by:

Stuart Casciano

NJ Lead Inspector/Risk Assessor Mandell Environmental Consulting 409 Minnisink Road, Suite 102

Totowa, NJ 07512

Signed:

Date: 6-1-18





CERTIFICATIONS

Project:

THE LEAGULRS INC ROSELLE NJ

Pace Project No.:

7039263

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS





Project:

THE LEAGULRS INC ROSELLE NJ

Sample: WC-3 WATER COOLER KITCHEN	Lab ID: 703	9263003	Collected: 12/22/1	7 00:00	Received:	12/28/17 09:50	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200	0.8					
Copper	3.1	ug/L	2.0	1		12/29/17 15:1	7440-50-8	
Lead	<1.0	ug/L	1.0	1		12/29/17 15:11	7439-92-1	





Project:

THE LEAGULRS INC ROSELLE NJ

Sample: 1 OUTLET #1	Lab ID:	7039263005	Collected: 12/22	/17 00:00	Received:	12/28/17 09:50	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Wa	iter Analytical	Method: EPA 20	00.8					
Copper	90	2 ug/L	2.0	1		12/29/17 15:17	7 7440-50-8	
Lead	6.	7 ug/L	1.0	1		12/29/17 15:17	7 7439-92-1	





Project:

THE LEAGULRS INC ROSELLE NJ

Sample: 3 OUTLET #6	Lab ID:	7039263007	Collected:	12/22/1	7 00:00	Received:	12/28/17 09:50	Matrix: Drinkin	g Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA 20	8.00					14 E.E.	200
Copper	469	9 ug/L		2.0	1		12/29/17 15:29	7440-50-8	
Lead	<1.	0 ug/L		1.0	1		12/29/17 15:29	7439-92-1	





Project:

THE LEAGULRS INC ROSELLE NJ

Sample: 5 OUTLET # 11	Lab ID: 703	9263009	Collected: 12/2	2/17 00:00	Received:	12/28/17 09:50	Matrix: Drinking	Water
Parameters	Results	Units	Report Lim	t DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200.	8					
Copper Lead	594 <1.0	ug/L ug/L		0 1 0 1	*	12/29/17 15:39 12/29/17 15:39		





Project:

THE LEAGULRS INC ROSELLE NJ

Sample: 7 OUTLET # 15	Lab ID: 703	9263011	Collected: 12/22/1	7 00:00	Received:	12/28/17 09:50	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200	.8					
Copper	1680	ug/L	20.0	10		01/02/18 15:34	7440-50-8	
Lead	432	ug/L	1.0	1		12/29/17 15:41	7439-92-1	



QUALITY CONTROL DATA

Project:

THE LEAGULRS INC ROSELLE NJ

Pace Project No.:

7039263

QC Batch:

51438

Analysis Method:

EPA 200.8

QC Batch Method:

EPA 200.8

Analysis Description:

200.8 MET No Prep Drinking Water

Associated Lab Samples:

7039263001, 7039263002, 7039263003, 7039263004, 7039263005, 7039263006, 7039263007, 7039263008, 7039263009, 7039263010, 7039263011, 7039263012

METHOD BLANK: 238280

Matrix: Water

Associated Lab Samples:

7039263001, 7039263002, 7039263003, 7039263004, 7039263005, 7039263006, 7039263007, 7039263008,

7039263009, 7039263010, 7039263011, 7039263012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Copper	ug/L	<2.0	2.0	12/29/17 14:27	
Lead	ug/L	<1.0	1.0	12/29/17 14:27	

Parameter	Units	Conc.	Result	% Rec	% Rec Limits	Qualifiers	
Copper	ug/L	50	46.9	94	85-115	shire *	1
Lead	ug/L	50	48.0	96	85-115		

MATRIX SPIKE SAMPLE:	238283						The same
Parameter	Units	7039261001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Copper	ug/L	123	25	138	60	70-130	M1
Lead	ug/L	1.2	2	3.0	88	70-130	

MATRIX SPIKE SAMPLE:	238286					31-2-3	
Parameter	Units	7039262001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Copper	ug/L	676	25	654	-90	70-130	M1
Lead	ug/L	<1.0	2	2.5	93	70-130)

Parameter	Units	7039261001 Result	Dup Result	RPD	Qualifiers
Copper	ug/L	123	132	8	
Lead	ug/L	1.2	1.3	5	

SAMPLE DUPLICATE: 238285 Parameter	Units	7039262001 Result	Dup Result	RPD	Qualifiers
Copper	ug/L	676	635	6	
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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

THE LEAGULRS INC ROSELLE NJ

Pace Project No.:

7039263

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
7039263001	WC-1 WATER COOLER OFFICE	EPA 200.8	51438		
7039263002	WC-2 WATER COOLER HALL	EPA 200.8	51438		
7039263003	WC-3 WATER COOLER KITCHEN	EPA 200.8	51438		
7039263004	WF-1 WATER FOUNTAIN	EPA 200.8	51438		
7039263005	1 OUTLET #1	EPA 200.8	51438		
7039263006	2 OUTLET #3	EPA 200.8	51438		
7039263007	3 OUTLET #6	EPA 200.8	51438		
7039263008	4 OUTLET # 8	EPA 200.8	51438		
7039263009	5 OUTLET # 11	EPA 200.8	51438		
7039263010	6 OUTLET # 13	EPA 200.8	51438		
7039263011	7 OUTLET # 15	EPA 200.8	51438		
7039263012	8 OUTLET # 14	EPA 200.8	51438		

Sample Condition Upon Receipt

/ Pace Analytical					Pro WO#:7039263
	Client	Name:			Pro. WOT 1000200 PM: JSA Due Date: 01/12/18
		1.0	- D.		CLIENT: MEC
Courler: NFcd Ex UPS UPS USPS			aco [_]Dii	ier	GLIENT: ALC
Tracking #: 7710 9541	823	3			
Custody Scal on Cooler/Box Present:	,				intact: Yes No
Packing Material: Bubble Wrap Bub	ble Bags \$ZÌZir	oloc []None	Dthe	•	Type of Ice: (We) Blue None
Thermometer Used. 1(109)		ion Factor:	-	-	Samples on ice, cooling process has begun
Cooler Temperature (°C): 1.2	Cooler T	emperature	Correct	ed (°C):	1,2 Date/Time 5035A kits placed in freezer
Temp should be above freezing to 6.0°C					
USDA Regulated Soil (N/A, water san					and Initials of person examining contents: 12/28/17
Did samples originate in a quarantine zone within NM, NY, OK, OR, SC, TN, TX, or VA (check map)	? YES	NO NO			NC. Did samples orignate from a foreign source (internation including Hawaii and Puerto Rico)? Yes No C-010) and include with SCUR/COC paperwork.
ii Tes to ditie, queste	.,			Ì	COMMENTS:
Chain of Custody Present:	ØYes .	□No		1,	
Chain of Custody Filled Out:	Yes	□No		2.	
Chain of Custody Relinquished:	79Yes	□No		3.	
Sampler Name & Signature on COC:	Yes	□No	□N/A	4.	
Samples Arrived within Hold Time:	Z/Yes			5.	
Short Hold Time Analysis (<72hr):	□Yes	No.		G.	
Rush Turn Around Time Requested:	□Yes	Pho	1	7.	
Sufficient Volume: (Triple volume provided for MS/	MSD DYes	□No	211.5	8.	Barrier and a state of the contract of
Correct Containers Used:	QYes .	□No		9.	state programme of the contract of the second se
-Pace Containers Used:	ØYes .	□No	10		EST BETTER STORE STORE STORE STORE
Containers Intact:	Yes	□Nn		10.	
Filtered volume received for Dissolved tests	□Yes	□No	DKIA	11.	Note if sediment is visible in the dissolved container.
Sample Labels match COC:	/Yes	□No		12.	s*s
-Includes date/time/ID/Analysis Matrix S					
All containers needing preservation have been cho	VYes	□N ₀	□N/A	13.	Kr. HNO3 □ H2SO4 □ NaOH □ HCI
pH paper Lot # HCGO1359				L	
All containers needing preservation are found to be	in			Sample II	(1 outlet #1)
compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCI, NaOH>9 Sulfide,	ØYes		□N/A		(1 Outlet #1)
NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Gre	ease,				
DRO/8015 (water). Per Method, VOA pH is checked after analysis				/	ben completed: Lot # of added preservative: Date/Time preservative ad
, , , , , , , , , , , , , , , , , , , ,				1	(B) 16F73283 12/28/17 15"
Samples checked for dechlorinalion:	□Yes	□No	THEN/A	14.	
Residual chlorine strips Lot #					Positive (or Res. Chlorine? Y N
-leadspace in VOA Vials (>6mm):	□Yes	□No	DN/A	15.	
Trip Blank Present;	□Yes	□N ₀	MINI	16.	
Frip Blank Custody Seals Present	□Yes	□No	DINIA		
Pace Trip Blank Lot # (if applicable):					
Client Notification/ Resolution:				Field Dal	ata Required? Y / N
Person Contacted:					Date/Time:
Comments/ Resolution:Client	Prov	rded	So	mple	in bottles already

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





CERTIFICATIONS

Project:

THE LEAGUERS INC. 2/17

Pace Project No.:

7043674

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987



QUALITY CONTROL DATA

Project:

Lead

Copper

Lead

THE LEAGUERS INC. 2/17

Pace Project No.:

7043674

QC Batch:

57643

QC Batch Method:

EPA 200.8

Analysis Method:

EPA 200.8

Associated Lab Samples:

7043674001

Analysis Description:

200.8 MET No Prep Drinking Water

METHOD BLANK: 264731

Matrix: Water

Associated Lab Samples:

7043674001

Reporting Blank

Parameter Copper

Units ug/L

ug/L

Units

ug/L

ug/L

Result <2.0 <1.0 Limit Analyzed 2.0 02/26/18 18:19

02/26/18 18:19

106

LABORATORY CONTROL SAMPLE:

Parameter

Spike Conc. 50

50

LCS Result 49.4 53.0

LCS % Rec 99 % Rec Limits 85-115

85-115

Qualifiers

Qualifiers

MATRIX SPIKE SAMPLE:

264734

Units Parameter Copper ug/L Lead ug/L

7043672001 Spike Result Conc. 86.4

4.6

MS Result 25

MS % Rec % Rec Qualifiers Limits

70-130 M1 70-130

MATRIX SPIKE SAMPLE: 264736

Parameter Units Copper ug/L Lead ug/L

7043672002 Result 134 4.0

Spike Conc. 25

2

MS Result 155

135

6.6

MS % Rec 83

195

104

% Rec Limits Qualifiers 70-130

95 2 5.9 70-130

SAMPLE DUPLICATE: 264733

Parameter Units Copper ug/L ug/L Lead

7043672001 Result

86.4

4.6

Dup Result 86.3 4.6

Qualifiers 0

SAMPLE DUPLICATE: 264735

7043672002

0

RPD

RPD

Qualifiers

Date: 02/27/2018 02:43 PM

Parameter Units ug/L Copper Lead ug/L

Result 134 4.0

Dup Result 132 3.9

1 3

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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

THE LEAGUERS INC. 2/17

Pace Project No.:

7043674

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
7043674001	#R-1 OUTLET #15	EPA 200.8	57643		

Pace Analytical

Sample Condition Upon Receipt

	Client	Name:	4.0	Projec WO#:7043674
24	1	rando	ll -	PM: JSA Due Date: 03/08/18
Courier: Fed Ex UPS USPS	Client []Com	mercial 🔲	Pace DI	
Tracking #: 7715	3659	362	6	
Custody Seal on Cooler/Box Present:				Seals intact: Yes No
Packing Material: Bubble Wrap Bu	ibble Bags 🔲 Zi	iploc []Nor	ne Dihe	Type of Ice Wet Blue None
Thermometer Used: TH092		tion Facto	/	
Cooler Temperature (°C):	The second secon	Temperatu	-	
Temp should be above freezing to 6.0°C				
USDA Regulated Soil (N/A, water sa	imple)			Date and Initials of person examining contents: $(B^{2/21})$
Did samples originale in a quarantine zone withi	in the United State	s: AL, AR, CA	4, FL, GA, II	D, LA, MS, NC, Did samples originate from a foreign source (internationally,
NM, NY, OK, OR, SC, TN, TX, or VA (check ma	p)? [YES	SU NO		including Hawaii and Puerto Rico)? [] Yes [X] No list (F-LI-C-010) and include with SCUR/COC paperwork.
If Yes to either questi	on, illi out a Re	egulated 30	on Checki	COMMENTS:
Chain of Custody Present:	ØYes	□No		1.
Chain of Custody Filled Out:	Plyes	□No	-	2.
Chain of Custody Relinquished:	ØYes	□No		3.
Sampler Name & Signature on COC:	[ZYes	□No	□N/A	4.
Samples Arrived within Hold Time:	Wes	□No		5.
Short Hold Time Analysis (<72hr):	□Yes	ǾNo		6.
Rush Turn Around Time Requested:	□Yes	ZNo		7.
Sufficient Volume; (Triple volume provided for Ma	S/MSD ZYes	□No		8.
Correct Containers Used:	ØYes	□No	also di	9. (Frag
-Pace Containers Used:	⊠Yes	□No		Africa all edit fraterio esiste so a alco aco
Containers Intact:	ØYes .	□No		10.
Filtered volume received for Dissolved tests	□Yes	□No	ØÑ/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC:	□Yes	ZNo		12. Sample clate of collection not
-Includes date/time/ID/Analysis Matrix	SL WT OIL			on sample label. Logged from COC B
All containers needing preservation have been ch	ecked Lives	□No	□N/A	13. □ HNO3 □ H2SO4 □ NaOH □ HCI 2/4Z
pH paper (.ol # HC6/386)	5			1
All containers needing preservation are found to be	e in		*	Sample #
compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCI, NaOH>9 Sulfide,	Yes	□No	□N/A	1 2 6
NAOH>12 Cyanide)	10350			1 28 1 1 1 1 1 1 1
Exceptions: VOA, Coliform, TOC/DOC, Oil and G DRO/8015 (water).	lease,			Initial when completed: Lot II of added preservative: Date/Time preservative added
Per Melhod, VOA pH is checked after analysis				1 24
Samples checked for dechlorination:	□Yes	□No	NIA	14.
Residual chlorine strips Lot #				Positive for Res, Chlorine? Y N
Headspace in VOA Vials (>6mm):	□Yes	□No	MNA	15.
Trip Blank Present:	□Yes	□No	ENIA	16.
Trip Blank Custody Seals Present	□Yes	□No	TONA	1
Pace Trip Blank Lot # (if applicable):				
Client Notification/ Resolution:				Field Data Required? Y / N
Person Contacted:				Date/Time:
Comments/ Resolution:				
200000000000000000000000000000000000000		11		





CERTIFICATIONS

Project:

THE LEAGUORS INC.

Pace Project No.:

7045237

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987



QUALITY CONTROL DATA

Project:

Copper Lead

THE LEAGUORS INC.

Pace Project No.: 7045237

QC Batch:

59802

QC Batch Method:

EPA 200.8

Analysis Method:

Spike

EPA 200.8

LCS

Associated Lab Samples: 7045237001

Analysis Description:

200.8 MET No Prep Drinking Water

% Rec

METHOD BLANK: 274339

LABORATORY CONTROL SAMPLE: 274340

Parameter

Matrix: Water

Associated Lab Samples: 7045237001

	Blank	Reporting		
Units	Result	Limit	Analyzed	Qualifiers
ug/L	<2.0	2.0	03/16/18 15:11	
ug/L	<1.0	1.0	03/16/18 15:11	

Parameter	Units	Conc. Re	sult	% Rec	Limits	Qualifiers	
Copper	ug/L	50	48.3	97	85-115		
Lead	ug/L	50	50.6	101	85-115		
MATRIX SPIKE SAMPLE:	274343						7 7
Parameter	Units	7045103002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Copper		0.012 mg/L					Qualifiers
	ug/L		25	32.2	80	70-130	
Lead	ug/L	<1.0	2	2.6	93	2 70-130	

LCS

MATRIX SPIKE SAMPLE:	274345						
Parameter	Units	7045248001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Copper	ug/L	13.1	25	35.6	90	70-130	
Lead	ug/L	<1.0	2	2.4	102	70-130	

Parameter	Units	7045103002 Result	Dup Result	RPD	Qualifiers
Copper	ug/L	0.012 mg/L	12.4	0	
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 274344					
	110000	7045248001	Dup	1272720	100 000
Parameter	Units	Result	Result	RPD	Qualifiers
Copper	ug/L	13.1	12.8	2	
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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

THE LEAGUORS INC.

Pace Project No.:

7045237

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch	
7045237001	R1-A OUTLET #15	EPA 200.8	59802			

Pace Analytical

Sample Condition Upon Receipt

Pace Analytical	O!:1	Namat			Proje	WO#:7045	5237
E a se	Client	Name:			· roje		
/		ME	(7)				ate: 03/28/18
Courier: Fed Ex UPS USPS []	Client Comm	nercial Pac	e [_Dthe	r		CLIENT: MEC	
	34 3	4 10				L	
Custody Seal on Cooler/Box Present:	Yes No			Yes No			Present: Yes -No
Packing Material: Bubble Wrap Bub	ble Bags	olac []None	Other			Type of Ice: Wet	Blue None
Thermometer Used: TH091	Correc	tion Factor:	\subset		1	Samples on ice, cooling	ng process has begun
Cooler Temperature (*C):	Cooler	emperature (Corrected	1 (°C):	1.4	Date/Time 5035A kits	placed in freezer
Temp should be above freezing to 6.0°C						*:	1110
USDA Regulated Soil (N/A, water san	nple)			Date and	Initials o	of person examining con	
Did samples originate in a quarantine zone within	the United States	: AL, AR, CA, F	L. GA, ID, I	LA, MS, NC,		Did samples originate from including Hawaii and Pue	a foreign source (Internation nto Rico)? Yes No
					0) and i	nclude with SCUR/COC [
If Yes to either question	n, mi out a ke	guiated con		<u> </u>	•	COMMENTS:	
	ØYes	□No		1.			11
Chain of Custody Present:	ØYes	□No		2.		*	
Chain of Custody Filled Out:	Yes	□No		3.			
Chain of Custody Relinquished:	Yes	□No	□N/A	4.			
Sampler Name & Signature on COC:	ØYes .	□No		5.			
Samples Arrived within Hold Time:	□Yes	ØNo.		6.		2.635 2.55	
hort Hold Time Analysis (<72lir):	□Yes	DINO.		7.			
tush Turn Around Time Requested:		□No		ė.		3.48	-4.7 July 14
ufficient Volume; (Triple volume provided for MS	Yes	□No		9.	15 17	lating of histories	3-12-49
Correct Containers Used:	ØYes	□No	1.7		1177	情点型、16% mg 2. g	San Adle (1) S
-Pace Containers Used:	DYes D	□No	1111	10.	. 17 - 7	tel at make the	
ontainers Intact:	☐Yes		DINIA	11. No	te if sedin	nent is visible in the dissolved o	container.
illered volume received for Dissolved tests	ØŶes	□No		12.			
Sample Labels match COC:	L/W) OIL		7850.04			negativo car luta le	v - 1
 Includes date/time/ID/Analysis Matrix S Il containers needing preservation have been che 	abold /	Пио		13, 🗆	HNO ₃	□ H₂SO₄ □ NaOH	□ HCI
11/11/28/8	_ Yes	Шпо					
H paper Lot # 1+(61 × 06)	s In		- 1	Sample #	•		
Il containers needing preservation are found to be compliance with EPA recommendation?							
HNO ₃ , H ₂ SO ₄ , HCI, NaOH>9 Sultide,	Dyes	□No	□N/A				
IAOH≻12 Cyanide) xceptions: VOA, Coliform, TOC/DOC, Oil and Gr	oase,		-	Initial when	halolumo	: Lot # of added preservative	· Date/Time preservative ac
RO/8015 (water). er Method, VOA pH is checked after analysis				under Wilch	.ompicica	. Latin or Board printers among	
	□Yes	□No /	DINIA !	14.		•	7 0
amples checked for dechlorination: I starch test strips Lot #	Lies						
esidual chlorine strips Lot #				Po	silive for R	Res. Chlorine? Y N	
eadspace in VOA Vials (>Gmm):	□Yes	□No /	DNIA 1	15,			
rip Blank Present:	□Yes	□No	DINA 1	16.			
rip Blank Custody Seals Present	□Yes	□No Í	DNIA				
ace Trip Blank Lot # (if applicable):	• 111-111-111-111-11						
lient Notification/ Resolution:			١	Field Dala R	equired?	Y / N	
erson Contacted:				Da	le/Time	:	
Comments/ Resolution:							
ommentar resolution.							





CERTIFICATIONS

Project:

THE LEAGUORS INC. 5/5

Pace Project No.:

7051384

Long Island Certification IDs

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158 Pennsylvania Certification #: 68-00350 Connecticut Certification #: PH-0435 Maryland Certification #: 208

Rhode Island Certification #: LAO00340 Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987



QUALITY CONTROL DATA

Project:

THE LEAGUORS INC. 5/5

Pace Project No.:

7051384

QC Batch:

67713

QC Batch Method: EPA 200.8

Associated Lab Samples:

7051384001

Analysis Method:

EPA 200.8

LCS

% Rec

Analysis Description:

200.8 MET No Prep Drinking Water

METHOD BLANK: 310273

7051384001

Matrix: Water

Associated Lab Samples:

Parameter Units Copper ug/L Lead ug/L

Blank Result

<2.0

<1.0

Reporting Limit

Analyzed

05/16/18 21:45 1.0 05/16/18 21:45

105

67.6

139

11.5

LABORATORY CONTROL SAMPLE: 310274

Spike Parameter Units Conc. ug/L 50

LCS Result 49.8

% Rec Limits 100 85-115

Qualifiers

Copper Lead ug/L 50 52.3

ug/L

ug/L

ug/L

ug/L

MATRIX SPIKE SAMPLE: 310276 Parameter Units Copper ug/L

7051383001 Result 44.3

3.1

122

9.7

44.3

3.1

122

Spike MS Conc. Result 25 2

MS % Rec 93

89

85-115

Qualifiers

% Rec Limits Qualifiers 70-130

70-130

MATRIX SPIKE SAMPLE: Parameter

Lead

Copper

Copper .

Lead

Copper

Lead

Lead

310278 7051383002 Units Result ug/L

Spike MS Conc. Result 25 2

MS % Rec % Rec 71

89

Limits Qualifiers 70-130 70-130

SAMPLE DUPLICATE: 310275

7051383001 Units Result

Dup Result 44.7

Qualifiers

RPD 1 1

SAMPLE DUPLICATE: 310277

Parameter

Parameter

Units ug/L ug/L

Dup Result

3.1

120

2

RPD

Qualifiers

9.7 9.6 1

7051383002

Result

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REPORT OF LABORATORY ANALYSIS

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 CROSS REFERENCE TABLE

Project:

THE LEAGUORS INC. 5/5

Pace Project No.:

Date: 05/17/2018 09:52 AM

7051384

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch	
7051384001	R-1 OUTLET 15	EPA 200.8	67713			

Pace Analytical"

Sample Condition Upon Receipt

Food system processes	Client	Name:			Project	WO#	:705	1384	
	Ma	naul	En	VIYO	nnuta			Date: 05/	25/10
Courier: Fed Ex UPS USPS Cli	ent Comm	nercial Pa	ce []Dth	er		PM: JS		Date. 00/	23/10
1177 95	15 83	370			•	CLIENT	, nec		
Tracking #: 7.1 6. C 0 3 2 Custody Seal on Cooler/Box Present: Y	- 0/	Seals	intact:	Yes [No	Tempera	ture Blank Pro	esent: Yes	No
Packing Material: Bubble Wrap Bubble	/			75	₹	Type of lo	e: Wet Bl	ue (None	
	,		()	0		_		process has be	oun.
Thermometer Used: TH091	The state of the s	ion Factor: emperature		- C)-	'			laced in froeze	
Cooler Temperature (°C):	— Cooler i	emperature	Correct	su (O).		_ Date/ fillin	3 3033A KIIS P	naced in iroeze	·
Temp should be above freezing to 6.0°C				Date	and Initials of	narcon ova	mining conta	5R-5	<u> </u>
USDA Regulated Soil (N/A, water sample			E: CA ID					foreign source (in	ernational
Did samples originate in a quarantine zone within the NM, NY, OK, OR, SC, TN, TX, or VA (check map)?	United States YES	: AL, AR, CA,	FL, GA, IU	, LA, MS,	NC,			Rico)? Yes	
If Yes to either question,	fill out a Re	gulated Soi	Checklis	st (F-LI-	C-010) and inc	clude with S	CUR/COC pa	perwork.	1
	T 1					CC	OMMENTS:		
Chain of Custody Present:	DYes	□No		1.					
Chain of Custody Filled Out:	/ DYes	□No		2.				100	
Chain of Custody Relinquished:	Dyes	□No		3.					
Sampler Name & Signature on COC:	DYes	□No	□N/A	4.		N 5.			
Samples Arrived within Hold Time:	□Yes	□No		5.					
Short Hold Time Analysis (<72lır):	1 Yes	₽Ńo		6.					
Rush Turn Around Time Requested:	□Yes	DKO.		7.					
Sufficient Volume: (Triple volume provided for MS/MS	D'DY'es	□No		8.				23.	
Correct Containers Used:	Cyres .	, □No		9.					
-Pace Containers Used:	Dres	□No						1 41	
Containers Intact:	□Yes	□No		10.					
Filtered volume received for Dissolved tests	□Yes	□No	DIÝIA	11.	Note if sedime	ent is visible in	the dissolved co	ntainer.	
Sample Labels match COC:	Yes	□No	/	12.					
	WT)OIL								
All containers needing preservation have been checked pH paper Lot # H/ 72713	DYes	□No	□N/A	13.	☐ HNO₃	□ H₂SO₄	☐ NaOH	☐ HCI	
All containers needing preservation are found to be in				Sample	#				
compliance with EPA recommendation?	_/	□No	□N/A						
(HNO ₃ , H ₂ SO ₄ , HCI, NaOH>9 Sulfide, NAOH>12 Cyanide)	Yes		LINA						
Exceptions: VOA, Coliform, TOC/DOC, Oil and Greas DRO/8015 (water).	e,			Initial v	when completed:	Lot # of adde	d preservative:	Date/Time preserv	rative adde
Per Melhod, VOA pH is checked after analysis									
Samples checked for dechlorination:	□Yes	□No	PRIA	14.		1, 27			
KI starch test strips Lot #		,							
Residual chlorine strips Lot #			-		Positive for Re	s. Chlorine?	Y N		
Headspace in VOA Vials (>6mm):	□Yes	ΠNo	DNIA	15.					
Trip Blank Present:	□Yes	□No	ØNIA	16.					
Trip Blank Custody Seals Present	□Yes	□No	□K/A						
Pace Trip Blank Lot # (if applicable):	-								-
Client Notification/ Resolution:				Field D	ata Required?	,	/ / N		
Person Contacted:					_ Date/Time:				
Comments/ Resolution:									

(Complete for each school)

の話をひにろ Address: 1111 NEED 于200 Name of School: THE LEAGURES

ROSELLE NJ

AVE,

Grade Levels:

Renovated/Additions: Year School Constructed: クオラク

Individual school project officer Name/Signature:

Date Completed:

S

EAFSB 1B 03670ED Water Cooler ب MAPRIE 四次写 1 Chiller (WW) 2 Activated Aerator/ Motion (AVA) 2 Screen (XXX) 2 Fittings, Faucets valves? Brass (NY) 2 (AVA) Filter4 2 Corrosion Signs of (XVX) 2 Operational² (WX) Code ROOM スにつわら アドハナかり 上かっつかせ HALLOA OFFICE Location Boys Food Part HE P 3 しられ 3 'n = #1 Type 53 3 T. 3

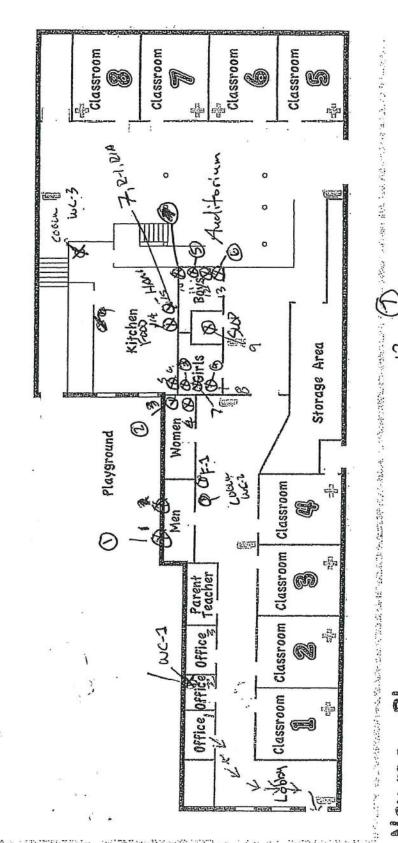
2 OF 2

Number outlets starting at the closest outlet to the Point of Entry (POE).

Document if permanently or temporarily out of service on the Attachment B- Plumbing Profile. Signs of corrosion detected, such as but not limited to frequent leaks, rust-colored water, or stained fixtures, dishes, or laundry. Document on Attachment D- Filter Inventory.



1111 Chandler Ave., Roselle, NJ 07203



Chandler

Ave.

Newman

the second of th

Fire Extinguishers

First Aid Kits

LEGEND:

Evacuating Route

化等性 不過的 化热度 医乳腺管 医二角 語子

5

1 1.1 1