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.		07LEA0009
Site Address (Building # and Street):		
10-12 Marshall Street		
Municipality:	County:	
Irvington	Essex	
Sponsor/Sponsor Representative:		Phone #:
Helen Grace-Fields		973-643-0300 x208
Sponsor/Sponsor Representative Email:		
helen_grace@theleaguers.org		
Additional Contact Person:		Phone #:
Title:	Email:	
Director of Facilities		

- 1. The center, as decribed above, has reviewed the MANUAL OF REQUIREMENTS FOR CHILD CARE CENTERS requiring testing for lead and copper in drinking water and provides assurance that the development and implementation of a testing program was completed in accordance with N.J.A.C. 3A:52-5.3(i)5i as evidenced by our completion of the attached Drinking Water Testing Checklist.
- 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 **Sponsor or Sponsor Representative** certifies that all statements above are true and accurate:

Sponsor/Sponsor Representative: (PRINT)	Helen Grace-Fields
Signature: Helen Grace-Fields	Helen Grace-Fields
Signature Date:	07/26/2021

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•

	CH	IILD CARE CENTER	INFORMATI	ON		
Name of Child The Leaguers		2	License ID: 07LEA0009			
Site Address of Center:	Building # and Street: 10-12 Marshall Street		Municipality: Irvington		County:	
Sponsor/Sponsor Representative:		Phone Number: 973-643-03		Email:	-	

		973-643-0300 x208
CERT	TIFICATION OF C	OMPLIANCE WITH LEAD & COPPER SAMPLING AT THE ABOVE CHILD CARE CENTER
San	mpling Date(s):	SAMPLES COLLECTED BY MANDELL ENVIRONMENTAL CONSULTING 5-5-21 and 6-6-21
1. I Y	res 🔲 no	Does the center have a signed contract with a New Jersey Certified Drinking Water Laboratory for lead & copper analysis?
2. Y	ES NO	Is there an onsite water outlet assessment in accordance with technical guidance?
3. Y	ES NO	Is there a floor plan in accordance with technical guidance?
1000 to 1000 t	'ES □NO ople 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?
_	ES NO	Were at least 50% of all indoor water faucets utilized by the center sampled?
6. I Y	ES NO	Does the child care center have the chain of custody and analytical reports for all drinking water outlets sampled? Please attach copies.
7. I Y	ES 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. 1 Y	ES NO	Were all samples taken after the water sat undisturbed in pipes for at least 8 hours but no more than 48 hours?
9. I Y	ES NO	Were samples collected in pre-cleaned high density polyethylene (HDPE) 250 ml wide mouth single use rigid sample containers?
10. 🔳 Y	ES NO	Were all existing aerators, screens, and filters left in place prior to and during the sampling event?
11. 🔲Y	ES NO	Were only cold water samples collected?
12. I YI	es 🗌 no	Did no pre-stagnant flushing take place unless the outlet deviated from normal use and documented on flushing log?
13. 🔳 YI	ES NO	Was all point of use treatment on outlets, such as filters, documented?
14. 🔳 YI	ES NO	Did any result exceed the action level for lead (.015 µg/L) or copper (1.3 µg/L)?
15. I YI	ES 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. T YI	ES 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. Y	ES 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?
18. Y E	ES 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
Signature Date:	07/26/2021

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: 10-12 Marshall Street, Irvington, NJ

Date of Sampling: May 5, 2021 & June 16, 2021

Limited water sampling was performed by Mandell Environmental Consulting at The Leaguers Head Start, 10-12 Marshall Street, Irvington, NJ. Water samples were collected from the kitchen sink and water cooler 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 05/05/2021

Sample Number	Source	Results Lead	Results Copper	Units	Pos/Neg
M-1	Outlet 2	1.3	355	ug/L	Neg.
M-2	Outlet 5	1.6	289	ug/L	Neg.
M-3	Outlet 3	37.5	224	ug/L	Pos.
M-4	Outlet 7	2.0	165	ug/L	Neg.
M-5	Outlet 8	<1.0	117	ug/L	Neg.
M-6	Water Cooler	<1.0	<2.0	ug/L	Neg.
M-7	Portable Sink	<1.0	143	ug/L	Neg.

Sample Date 05/05/2021

Sample Number	Source	Results Lead	Results Copper	Units	Pos/Neg	
10-1	Outlet 3	16.1	403	ug/L	Pos.	
10-2	Outlet 3 Flush	2.0	79.5	ug/L	Neg.	

The laboratory results show that one of the samples was 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 #3. This outlet is for hand washing by kitchen staff only. Follow up flush sampling was performed and the result did not exceed the thresholds. 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: 7-18-2021





May 12, 2021

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

RE:

Project: THE LEAGUERS HEAD START 5/5

Pace Project No.: 70172215

Dear Stuart Casciano:

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

Kimberley M. Mack

Kimberley Mack

kimberley.mack@pacelabs.com

(631)694-3040

Project Manager

Enclosures







CERTIFICATIONS

Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

Pace Analytical Services Long Island

Virginia Certification # 460302 Delaware Certification # NY10478 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





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.: 70172215

Sample: M-1 OUTLET 2	Lab ID:	70172215001	Collected: 05/05/2	1 14:00	Received:	05/07/21 10:00	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	35	5 ug/L	2.0	1		05/12/21 10:09	9 7440-50-8	M1
Lead	1.3	3 ug/L	1.0	1		05/12/21 10:09	7439-92-1	





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.: 70172215

Sample: M-2 OUTLET 5	Lab ID:	70172215002	Collected: 0	05/05/2	1 14:00	Received:	05/07/21 10:00	Matrix; Drinking	Water
Parameters	Results	Units	Report L	imit_	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA 20	8.00						
	Pace Anal	ytical Services -	Melville						
Copper	28	9 ug/L		2.0	1		05/12/21 10:12	2 7440-50-8	
Lead	1.	6 ug/L		1.0	1		05/12/21 10:12	7439-92-1	





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

Sample: M-3 OUTLET 3	Lab ID:	70172215003	Collected: 05/05/2	1 14:00	Received:	05/07/21 10:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA 20	0,8					
	Pace Analy	ytical Services -	Melville					
	r ace Aliai							
Copper	224		2.0	1		05/12/21 10:1:	3 7440-50-8	





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

Sample: M-4 OUTLET 7	Lab ID:	70172215004	Collected: 05/05/2	1 14:00	Received:	05/07/21 10:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical	Method: EPA 20	8,00					
	Pace Ana	lytical Services -	- Melville					
0	16	5 ug/L	2.0	1		05/12/21 10:14	4 7440-50-8	
Copper								





Project:

THE LEAGUERS HEAD START 5/5

Page Project No.: 70172215

Sample: M-5 OUTLET 8	Lab ID:	70172215005	Collected: 05/05/2	1 14:00	Received:	05/07/21 10:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Method: EPA 20 tical Services -						
Copper	117	ug/L	2.0	1		05/12/21 10:17	7 7440-50-8	





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.: 70172215

Sample: M-6 WATER COOLER	Lab ID:	70172215006	Collected: 05/05/2	21 14:00	Received:	05/07/21 10:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Method: EPA 20 ytical Services -					F 40.5 HOLDES	
Copper	<2.	0 ug/L	2.0	1		05/12/21 10:18	8 7440-50-8	
Lead	<1.	0 ug/L	1.0	1		05/12/21 10:18	8 7439-92-1	





Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.: 70172215

Sample: M-7 PORTABLE SINK	Lab ID: 701	72215007	Collected: 05/05/2	1 14:00	Received:	05/07/21 10:00	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	143	ug/L	2.0	1		05/12/21 10:19	7440-50-8	



QUALITY CONTROL DATA

Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

QC Batch;

208158

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:

70172215001, 70172215002, 70172215003, 70172215004, 70172215005, 70172215006, 70172215007

METHOD BLANK: 1035966

Matrix: Water

Associated Lab Samples:

70172215001, 70172215002, 70172215003, 70172215004, 70172215005, 70172215006, 70172215007

Blank Parameter Units Result

ug/L

ug/L

1035969

ug/L

Reporting Limit

Analyzed

Qualifiers

Copper Lead

<2.0 <1.0

05/12/21 10:08 1.0 05/12/21 10:08

LABORATORY CONTROL SAMPLE:

Parameter	Units	Spike Conc,	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Copper	ug/L	50	48.7	97	85-115	
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE:

Parameter

5969						
Units	70172215001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
ug/L	355	50	384	57	70-130	M1
ug/L	1.3	50	53.1	103	70-130	

MAT

Copper

Lead

MATRIX SPIKE SAMPLE:	1035971						
Parameter	Units	70172217004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Copper	ug/L	11.2	50	56.8	91	70-130	
Lead	ug/L	<1.0	50	54.8	108	70-130	

SAMPLE DUPLICATE: 1035968

		70172215001	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Copper	ug/L	355	351	1	
Lead	ug/L	1.3	1.3	2	

SAMPLE DUDI ICATE: 1025070

Parameter Parameter	Units	70172217004 Result	Dup Result	RPD .	Qualifiers
Copper	ug/L	11.2	11.2	1	
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





QUALIFIERS

Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit,

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1

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





QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

THE LEAGUERS HEAD START 5/5

Pace Project No.:

70172215

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70172215001	M-1 OUTLET 2	EPA 200.8	208158		
70172215002	M-2 OUTLET 5	EPA 200.8	208158		
70172215003	M-3 OUTLET 3	EPA 200.8	208158		
70172215004	M-4 OUTLET 7	EPA 200.8	208158		
70172215005	M-5 OUTLET 8	EPA 200.8	208158		
70172215006	M-6 WATER COOLER	EPA 200,8	208158		
70172215007	M-7 PORTABLE SINK	EPA 200.8	208158		

CHAIN-OF-CUSTODY / Analytical Request Document

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

Pace Project No./ Lab i.D. DRINKING WATER ionial selgmes (VAY) SAMPLE GONDITIONS OTHER 205421 Custody Sealed Coole (YA) JO#:70172215 GROUND WATER X Ice (YM) Receivedon 397 O'ni qmal えが PZga: REGULATORY AGENCY RCRA Requested Analysis Filtered (YIN) 5,0 TIME 5-5-204 STATE Site Location NPDES 70172215 DATE 5/1/21 T UST DATE Signed (Minippry); ACCEPTED BY ! AFFILIATION 7 のかんない Company Name: NAMA DELL ENV. しつくとりつ 2 37 JU97 J teeT arevisorA1 NIA Melhanol Olher 可有区区 Preservativas Nez Seo3 HOEN ふどぼれ HCI nvalce informations FONH Pace Queja Referensi Pace;Frojesi Manegar Pace Projio 11: OSTH Saotlon C Портеветией TIME #OF CONTÁINERS 'Important Note; By atgning this form you are accepting Pace's NET SO day paymant ismy ond agrechar to iste characs of 1.5% nor month for so SAMPLER NAME AND SIGNATURE Project Name: THE LOSSENDES MARIN START вымечетеме втабрителямия PRINT Name of SAMPLER: SIGNATURE OF SAMPLER! 5-5-1021 かか DATE がらが 기생 がでたって COMPOSITE DOWNGTO! Froject Numbers 10-13 MADESTALL DATE · COLLECTED うない RELINGUISHED BY JAFFILIATION TIME 5-15-21 COMPOSITE MANDELL DATE Section B Required Project Information: Purchasa Order No.1 SYMPLETYPE (GERAB C=COMP) 5 MATRIX GODE Report To: CRIGINAL Copy To: SICIE Drinking Water Water Water Water Water Water Solvenist Oil Wipe Wipe Wipe Miles Water Wipe All Solvenist All Solvenist Oiles Coca Company PARA-DELL ENVIRONMENTS क्षाह १६३, नजावस्थान्य राज ६७५% Email To: MANDELL CAS QUEATER 1020-235-257p Address 469 MINUSELL DOAD からけるのに n's A ADDITIONAL COMMENTS のこれる 15/12/2 Sample IDs MUST'BE UNIQUE でいる からら OS SET SCHILL ST SAMPLE ID Saction A. Required allent information: Section D Required Client Information 475-785-4874. 2-5 N-G 818 512 アータ 区区 ż Page 13 of 1 KEMR 日 17 177

	5	Sample	Conditi	ion Upoi	n Recein	WO#:701	72215
Face Analytical *	Client	Mama			Project		
/	Client	ME			Troject	PM: KMM	Due Date: 05/14/21
Courier: Fed Ex UPS USPS Client	Com			her		CLIENT: MEC	
		merciai te	3 000 000				
Tracking #: Custody Seal on Cooler/Box Present: \(\sum Y\)	os Ita N	o Spals	intact: \(\sqrt{Y}	eard No		Temoerature Blank	Present: Yes No
Packing Material: Bubble Wrap Bubbl	o Rans I	7 Zinloc 1	aNone □ (other		Type of Ice: (We)	
Thermometer Used: TH091	Corror	ction Facto	or: +0	.0	Г	Samples on ice, cooli	
			ture Correc		4.4	Date/Time 5035A ki	
Cooler Temperature(°C): 4.0 Temp should be above freezing to 6.0°C	_ 000161	Tempera	1010 001100	10		7	7/.1
USDA Regulated Soil (🗗 N/A, water sample	e)			Date and	Initials of pe	rson examining cont	ents: KW /kr
Did samples originate in a quarantine zone w	ithin the	United Sta	tes: AL, AR, C	CA, FL, GA, ID,	LA, MS, NC,	Did samples orignate	from a foreign source
NM NV OK OD SC TN TX or VA (check man)	7 🗆 Y	es 🗆 No				including Hawaii and	Puerto Rico)? ☐ Yes 🛛 No
If Yes to either question, fill out a Regulat	ted Soil (Checklist	F-LI-C-010)	and include	with SCUR/C	OC paperwork.	
						COMMENTS:	
Chain of Custody Present:	ziyes	□No					
Chain of Custody Filled Out:	¹ ÇiYes	□No		2.			
Chain of Custody Relinquished:	G Yes	□No		3.			
Sampler Name & Signature on COC:	Tyres	□No	□N/A	4.	<u> </u>		
Samples Arrived within Hold Time:	⊠Yes	□No		5.			
Short Hold Time Analysis (<72hr):	□Yes	ZINO		6.			
Rush Turn Around Time Requested:	□Yes	ŽNo_		7.			
Sufficient Volume: (Triple volume provided fo	Yes	□No		8.			
Correct Containers Used:	' pyYes	\square No		9.			
-Pace Containers Used:	Z Yes	□No					
Containers Intact:	r_∕_Yes			10.			
Filtered volume received for Dissolved tests	□Yes	□No	/GN/A	11.	Note if sedin	nent is visible in the dis	ssolved container.
Sample Labels match COC:	∠es	\square No		12.			
-Includes date/time/ID, Matrix: SL (W)	OIL				-11110		
All containers needing preservation have been	entaYes	□No	□N/A	13.	\Box HNO ³	□H ₂ SO ₄ □NaOH	I □ HCI
checked?	8.5						
pH paper Lot # LLU 8894 All containers needing preservation are foun	d to bo			Sample #	9		
in compliance with method recommendation	2			Joann III			
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide,		□No	□N/A				
	Z Yes		۵.,,	1			81
NAOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and G	Scoaso					38	
DRO/8015 (water).	// G030,			Initial whe	en completed:	Lot # of added	Date/Time preservative
Per Method, VOA pH is checked after analysis	3				•	preservative:	added:
Samples checked for dechlorination:	□Yes	□No	QN/A	14.			
KI starch test strips Lot #		277 4.71= :		1			
Residual chlorine strips Lot #					Positive for Re	s. Chlorine? Y N	
SM 4500 CN samples checked for sulfide?	□Yes	□No	CIN/A	15.			
Lead Acetate Strips Lot #							
Headspace in VOA Vials (>6mm):	□Yes	□No	CIN/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):							
Client Notification/ Resolution:	PI-E MARKET IN		-3.14	Field Data	Required?	Y / N	
Person Contacted:					Date/Time:		
Comments/ Resolution:							
						,	

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





July 01, 2021

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

RE:

Project: PB/CU 6/16

Pace Project No.: 70178312

Dear Stuart Casciano:

Enclosed are the analytical results for sample(s) received by the laboratory on June 24, 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 - Ormond Beach

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







CERTIFICATIONS

Project:

PB/CU 6/16

Pace Project No.:

70178312

Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST Alabama Certification #: 41320 Arizona Certification# AZ0819

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

FlorIda Certification #: E83079 Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383 Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007

Maryland Certification: #346

Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236

Montana Certification #: Cert 0074

Nebraska Certification: NE-OS-28-14

New Hampshire Certification #: 2958 New Jersey Certification #: FL022

New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710

North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #; D9947

Pennsylvania Certification #: 68-00547

Puerto Rico Certification #: FL01264

South Carolina Certification: #96042001

Tennessee Certification #: TN02974

Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C

Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity





SAMPLE ANALYTE COUNT

Project:

PB/CU 6/16

Pace Project No.: 70178312

			Analytes		
Lab ID	Sample ID	Method	Analysts	Reported	Laboratory
70178312001	10-1 OUTLET 3	EPA 200.8	SLG	2	PASI-O
70178312002	10-2 OUTLET 3 FLUSH	EPA 200.8	SLG	2	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach





Project:

PB/CU 6/16

Sample: 10-1 OUTLET 3	Lab ID:	70178312001	Collected: 06/16/2	1 12:00	Received:	06/24/21 19:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical N	Method: EPA 20	0.8					
	Pace Analy	tical Services -	Ormond Beach					
Copper	403	ug/L	1.0	1		06/30/21 19:40	7440-50-8	
Lead	16.1	ug/L	1.0	1		06/30/21 19:40	7439-92-1	





Project:

PB/CU 6/16

Sample: 10-2 OUTLET 3 FLUSH	Lab ID:	70178312002	Collected: 06/16/2	21 12:00	Received:	06/24/21 19:45	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	A STATE OF STREET	Method: EPA 20 dical Services -	0.8 Ormond Beach					
Copper	79.5	i ug/L	1.0	1		06/30/21 19:42	7440-50-8	
Lead	2.0	ug/L	1.0	1		06/30/21 19:42	7439-92-1	





QUALITY CONTROL DATA

Project:

PB/CU 6/16

Pace Project No.:

70178312

QC Batch:

741926

Analysis Method:

EPA 200.8

QC Batch Method:

Analysis Description:

EPA 200.8

Laboratory:

200.8 MET No Prep Drinking Water Pace Analytical Services - Ormond Beach

Associated Lab Samples:

70178312001, 70178312002

METHOD BLANK: 4048251

Matrix: Water

Associated Lab Samples:

70178312001, 70178312002

		Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
Copper	ug/L	<1.0	1.0	06/30/21 20:04	
Lead	ua/L	<1.0	1.0	06/30/21 20:04	

LABORATORY CONTROL SAMPLE:	4048252						
		Spike	LCS	LCS	% Rec		50
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers	
Соррег	ug/L	50	53.3	107	85-115		-
Lead	ug/L	50	53.0	106	85-115		

MATRIX SPIKE & MATRIX SP	IKE DUPLICATE	: 40482	47		4048248						
	7017	8309001	MS Spike	MSD Spike	MS	MSD	MS	MSD	% Rec		
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	Qual
Copper	ug/L	351	50	50	395	399	88	97	70-130	1	
Lead	ug/L	<1.0	50	50	54.9	55.3	108	109	70-130	1	

MATRIX SPIKE & MATRIX SP	IKE DUPLICAT	E: 40482	49		4048250						
	70.	470440000	MS	MSD	МО	MOD		1100	N 5		
	70	178313009	Spike	Spike	MS	MSD	MS	MSD	% Rec		
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	Qual
Copper	ug/L	949	50	50	988	1020	79	136	70-130	3 E	,M1
Lead	ug/L	2.8	50	50	56.5	56.2	107	107	70-130	1	

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



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

QUALIFIERS

Project:

PB/CU 6/16

Pace Project No.:

70178312

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

Date: 07/01/2021 10:28 AM

E Analyte concentration exceeded the calibration range. The reported result is estimated.

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





QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

PB/CU 6/16

Pace Project No.: 70178312

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70178312001	10-1 OUTLET 3	EPA 200.8	741926		
70178312002	10-2 OUTLET 3 FLUSH	EPA 200.8	741926		

WO#:70178312

"HAIN-OF-CUSTODY / Analytical Request Document

	Paget	2054209	1001		GROUND WATER / X DRINKING WATER	2┌					VIV) aninol	dual Chi	200	Tab I'D.					SAMPLE CONDITIONS				Temp in 'C Tecelved on Tecelved on Custody Saled Gooler (VNN)
L	<u>n</u> ,	<u></u>	REGITT ATOMY A VIOLE	NUSA INTERNATIONAL		L	Site Location	STATE	-Reguested, Analysis, Elitered (YIN)										DATE TIME	01 11 190	C/44/21 14.45		6-16-21
	Section G Invoice Information:	Attonilan	Compeny Name: SAME	Addrass:	Paro Quala	Ademotes Paca Project	meneger. Paso Prefibit:		1 IN	Hesprialives	‡ tesT s	her MO ₃ MO ₄ MO ₅ MO ₅	7 10 W	2 2 2				TIME ACCEPTED BY A PETER		You X was	19th Chu On		1)-ster Siack DATESIgnal
	-					Hr.d Stert	*	25	COLLECTED	POSITE	DO TA 9ME	·	6-76-21 12 am	7				TON DATE	靈	パーかごり	KITTE	SAMPLER NAME AND SIGNATURE	PRINT Name of SAMPLER:
	Project Informalians	Copy Tay	İ	1512	urhasa Ordar No.:	Leginers	18	丁でいいか	(dw	WW TW WATER	d\$&\$p	-	-	ディ				RELINQUISHED BY (AFFICIATION	10 m	1 da 64	X W	ORIGIN: AL	
Section A	suon:	.1	וואמא באואה אמיון	O CONTRACTOR	CURZON. NET	いまっとうとのから	Figurated Dute/TAT:		Soution D Matrix Codes Required Client Information	588 E.G	SANITLE ID VIII (RZ, 0.91-7.) Semple IDS MUST BE UNIQUE TISSUE Oliver	•	0-1 Outlet 3	10-2 Outlet 3 (Flush)				Additional comments				ORIC	"Imperitant White Residentins this farm sees on normalisa

	Sa	ample	Conditio	n Upon	Reco	1.16)#:70 <u>:</u>	178	312
Pace Analytical®	01' N				Proje	75th 31	great transfer		Date: 07/12/21
/ accomaly troat	Client N		.c	ا		PM:	KMM	Due	Date: U//12/21
/	- We	aris I		21 MV2-150	`	CLI	ENT: MEC		
Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client	∐Comm	erciai 🗠	Same Mone	51					
Tracking #:	- N 45	Cools is	toot. 🗀 Vo	D Na			Temperature Bla	ank Pre	esent: Yes No
Custody Seal on Cooler/Box Present: Ye	s LINO	25912 11	Macc C Dt	a NO			Type of Ice: W	et Blu	e (None)
Packing Material: ☐Bubble Wrap ☐ Bubble	Bags □	Zipioc	Mous Co	0					process has begun
Thermometer Used: TH091	Correct	on Factor	re Correct	od(oc)	21.0	_	Date/Time 5035		
Cooler Temperature(°C): 3 (.U	_Cooler	emperati	TLG COLLECT	Bu(C). 5	1.0	-	. Oate/ fille ooos	A MILO P	
Temp should be above freezing to 6.0°C USDA Regulated Soil (\sum N/A, water sample)			Date and	Initials o	f per			s: Kn U/24/21
Did samples originate in a quarantine zone wi	thin the U	Inited Stat	es: AL, AR, CA	, FL, GA, ID,	LA, MS, NO	Ĵ.	Did samples origi	nate fro	m a foreign source
THE HILL OF ON THE TY OF UN (abook mon)?	I I Vo	c L INO		N			including Hawaii	and Pue	erto Rico)? 🗆 Yes 🛛 No
If Yes to either question, fill out a Regulate	ed Soil Ch	ecklist (F	-LI-C-010) a	and include	with SCI	JR/C	OC paperwork.		
If les to ettiler question, introduct regulation	34 00.1 0.						COMMENT	S:	
Chain of Custody Present:	ZYes	□No		1.					
Chain of Custody Filled Out:	∠Yes	□No		2.					
Chain of Custody Relinquished:	⊠ Yes	□No		3.				<i></i>	
Sampler Name & Signature on COC:	∠ Yes	□No	□N/A	4.					
Samples Arrived within Hold Time:	z Yes	□No		5.					
Short Hold Time Analysis (<72hr):	□Yes	ØNo		6.					
Rush Turn Around Time Requested:	□Yes	M o		7.					
Sufficient Volume: (Triple volume provided for	E Yes	□No		8.					
Correct Containers Used:	Yes	□No		9.					
-Pace Containers Used:	⊘ Yes	□No							
Containers Intact:	E Yes	□No		10,	11-1-16		ant in visible in th	an clinon	had container
Filtered volume received for Dissolved tests	□Yes	□No	.en/a	11.	Note if	seain	nent is visible in th	ie disso	IVEU CONTAINEN.
Sample Labels match COC:	∠EYes	□No		12.					
-Includes date/time/ID, Matrix: SI WT	QIL		-11/4	17	□ HNO ₃		□H _z SO ₄ □I	NaOH	HCI
All containers needing preservation have bee	ntayes	□No	□N/A	13.	□ UNO3		L112304 L1	Naon	Gilor
checked?	10.50			Ì					
pH paper Lot # HUSSA 8 All containers needing preservation are found	d to be			Sample #	!				
in compliance with method recommendation	2 /								
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide,	Yes	□No	□N/A						
NAOH>12 Cyanide)	7.00		(2-1/2)						
Exceptions: VOA, Coliform, TOC/DOC, Oil and C	Grease.								
DRO/8015 (water).	,, 0000,			Initial who	en comple	eted:	Lot # of added		Date/Time preservative
Per Method, VOA pH is checked after analysis	5						preservative:		added:
Samples checked for dechlorination:	□Yes	□No	ØN/A	14.					
KI starch test strips Lot #			,						
Residual chlorine strips Lot #					Positive f	or Re	s. Chlorine? Y N		
SM 4500 CN samples checked for sulfide?	□Yes	□No	P/M/A	15.					
Lead Acetate Strips Lot #									
Headspace in VOA Vials (>6mm):	□Yes	□No	HIN/A	16.					
Trip Blank Present:	□Yes		PN/A	17.					
Trip Blank Custody Seals Present	□Yes	\square No	'LIN/A						
Pace Trip Blank Lot # (if applicable):				F: 115 1	5	12	Υ /	N	
Client Notification/ Resolution:				Field Data			,	18	
Person Contacted:					Date/T	ime:			
Comments/ Resolution:									
						-			
	100000								
and the same of th									Page 10 of 10

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

Attachment C – Drinking Water Outlet Inventory

	ı		ī
Sings			
MARSHALL	TO DOTON		
10-12	HE		
Address:		vated/Additions:	
SMET		Reno	
ATT.		"structed:	
HE LEAGURES	CARL	Year School Cor	
School: (+	CHICA		
Name of \$		Grade Le	
	Name of School: 14E Ltaevites HttpD Snatz7 Address: 10-12 MARSHALL STADT	HEAD SNAET Address: 10-12 MARSHALL TENNOTON NS	HEAD SNAET Address: 10-12 MARSHALL TEINGTON NST

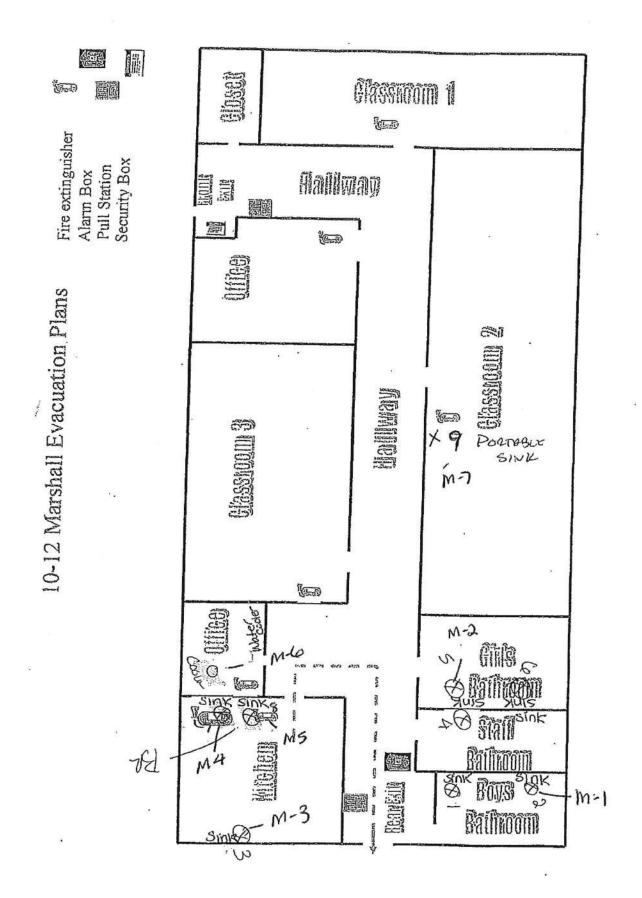
			Operational Signs of Silver Filter Brass Acritor Motion Chillier (VIN) Corrosion (YIN) Faucets (YIN) (YIN) (YIN) or or valves?	Signs or Corrosion 3 (Y//N)	(X/N)	Brass Fittings, Faucets or valves?	Aerator/ Sereen (Y/N)	Motion Activated (Y/N)	(K/N)	Маке	Water Cooler
	1wF	Roys Benu	Š	2	2	2	2	2	3		
ردم	11	16 16		-			-		,		
30	11	KITCHEN							$\frac{1}{1}$		
4	٧	STAFF BATH				L	-		_		
S	د	GIRLS BATH							-		
و	1	11 11									
ME	Œ	人下へもこ						1			
MK-2	G.	ינ				-			-		
1-500	OFFICE	wc,	7	>	7	>	,	 ;	77	Ar Day	200
1	TWC	CL 855 3	Х	2	. 2	2	2	> 2	- 3	200	201960

FT - TOOS PLESTAGEDON

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.

Attachment D - Filter Inventory (Complete for each school)

Name of School:	of School: THE LIDALUNES			Grade	Grade Levels:			
Address: 15-12	- MAR	SHALL S	SAZDET	TIZVING	TON	NJ		
Individual School Pi	roject Office	er Signature:		D	ate:			
Sample Location / Code	Brand	Type (Make & Model)	Date Installed or Replaced	Replacement Frequency	NSF Certified for Lead Reduction Y/N			
	No	FILTERS						
·						-		
						-		
						1		



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•

• •	20	CHILD	CARE CENTER	INFORMATIO	N	
Name of Child Co	are Center:				License ID:	
The	toaguar	s HOAD	SMART			
Site Address	Building # and Stree	:		Municipality:		County:
of Center:	10-12	MARSHALL	Shust	TISNIN	UTON	ESS4X
Sponsor/Sponsor	r Representative:		Phone Number:	10. 3 0000000000000000000000000000000000	Email:	
CERTIFIC	ATION OF CO	MPLIANCE WITH	LEAD & COPPER	R SAMPLING	AT THE ABOVE	CHILD CARE CENTER
Sampli	ng Date(s):	5-5-2021	6-16-20	21		**************************************
1. YYES]no	Does the center have copper analysis?	a signed contract wi	th a New Jersey C	Certified Drinking W	ater Laboratory for lead &
2. YYES]ио	Is there an onsite wate	er outlet assessment	in accordance w	ith technical guidar	nce?
3. TYPES [Ои	Is there a floor plan in				
4. YYES Sample D		Were all the drinking value food preparation and				nay have access (including
5. YES Sample D		Were at least 50% of a	ll indoor water fauc	ets utilized by the	center sampled?	
6. YYES	NO	Does the child care cer sampled? Please attac		of custody and an	alytical reports for	all drinking water outlets
7. PYES []NO	Was all the drinking was		in the sequence	determined by the	floor plan beginning with the
B. Yes]no	Were all samples taker hours?	after the water sat	undisturbed in pi	pes for at least 8 h	ours but no more than 48
o. XIYES]NO	Were samples collected sample containers?	d in pre-cleaned high	n density polyeth	ylene (HDPE) 250 m	nl wide mouth single use rigid
lo. 📉 YES 🗀	lno	Were all existing aerate	ors, screens, and filte	ers left in place pr	ior to and during th	ne sampling event?
L1. YES	NO	Were only cold water s	amples collected?			
.2. YES 🗆	NO	Did no pre-stagnant flu flushing log?	shing take place uni	ess the outlet dev	riated from normal	use and documented on
3. YYES 🗌	NO	Was all point of use tre	atment on outlets, s	uch as filters, doc	cumented?	
4. 14 YES 🗆	NO	Did any result exceed the	ne action level for lea	ad (15 µg/L) or co	pper (1300 µg/L)?	
5. YES 🗌	NO □N/A	If a result exceeded the outlets immediately dis	action level for lead continued?	(15 μg/L) or copp	per (1300 μg/L) was	s use of all drinking water
6. VYES 🗌	NO □N/A	If a result exceeded the drinking and food prepa		(15 µg/L) or copp	per (1300 μg/L) was	bottled water provided for
7. YES		If a result exceeded the that the outlets are not				e signs posted to indicate
					Secretary Control (Control (Co	

18	☐YES ☐NO ☐N/A Did all drinking water outlets with a result that exceeded the action level for lead (15 μg/L) or copper (130 μg/L) have a follow-up flush sample conducted?			
19	9. YES NO	TO A STATE OF THE PARTY OF THE		
20	20. YES NO N/A If any of the results exceede including results and remedithe staff, and NJDCF?		eded the action level for lead (15 μ g/L) or copper (1300 μ g/L), was notification, rediation measures, provided to the parent(s) of all children attending the center,	
21	21. YES NO N/A Were any drinking water exceedance?		outlets or potable plumbing replaced or repaired as a remedy for an action level	
	Sample Date: collected after installation		et or potable plumbing was replaced or repaired, were additional samples n?	
23	23. YES NO N/A Was any chemical treatment control treatment)?		ent unit or process installed to remedy an action level exceedance (e.g., corrosion	
24			nit or process was installed to remedy an action level exceedance (e.g., corrosion additional samples collected after the installation?	
25	5. ☐YES ☑NO ☐N/A Was a mechanical process im		s implemented to remedy an action level exceedance (e.g., flushing program)?	
26			as implemented to remedy an action level exceedance (e.g., flushing program), 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?			
Sponsor/Sponsor Representative: (PRINT) Signature:			*	
Signature: Signature Date:				
J18	gnature Date.			
		DRINKING WATER TESTING RESOURCES		
Schools - Lead Sampling Information http://www.nj.gov/dep/watersupply/schools.htm				
	Lead Sampling in Schools Technical Guidance FAQs http://www.nj.gov/dep/watersupply/pdf/leadfaq.pdf			
3Ts for Reducing Lead in Drinking Water: Testing https://www.epa.gov/dwreginfo/3ts-reducing-lead-drinking-water-testing Quick Reference Guide Sampling For Lead in Drinking Water in Schools: http://www.nj.gov/dep/watersupply/pdf/quickref.pdf List of NJ Certified Laboratories: https://www13.state.nj.us/DataMiner/Search/SearchByCategory?isExternal=y&getCategory=y&catName=Certified+Laboratories				
			마이 이렇게 하면 있다면 보다 (C. C. C	
	Drinking Water Outlet Inventory Form: http://www.nj.gov/dep/watersupply/doc/SP Attachment%20C.docx			
	Sampling Water Use Certification: http://www.nj.gov/dep/watersupply/doc/SP Attachment%20F.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			Filter Inventory Form:	