

Environmental and Laboratory Services

 Dover Location:
 Marlboro Location:

 90 1/2 West Blackwell St., Dover, NJ 07801
 8A Railroad Ave, Marlboro, NJ 07746

 Phone: (973) 989-0010, Fax (973) 989-0156
 Phone: (732) 308-3500, Fax (732) 308-3503

Date:March 31, 2022Client:Early Childhood Center of PatersonAddress:90 Martin StreetPaterson, NJ 07501

Analytical Results

PWSID#:

Project Location:

Sample Location: Sampled By:	Drinking Water Food Prep - Kitchen Client 3/15/2022 6:10	Lab Sample Number: 220228030-001 Customer Sample Number:									
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	0.217	mg/L	1.3	3/24/2022	12:48	JGW	0.05	1		
Lead-1st Draw	SM3113B	3.30	μg/L	15	3/25/2022	13:09	JGW	2	1		

Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Hand Washing - Kitch Client 3/15/2022 6:13	nen	Lab Sample Number: 220228030-002 Customer Sample Number:								
Parameters	Method Results		Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	< 0.0500	mg/L	1.3	3/24/2022	12:48	JGW	0.05	1		
Lead-1st Draw	SM3113B	7.48	μg/L	15	3/25/2022	13:15	JGW	2	1		

Early Childhood Center of Paterson

Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Basement Womens I Client 3/15/2022 6:17	Bathroom	Lab Sample Number: 220228030-003 Customer Sample Number:								
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	0.0627	mg/L	1.3	3/24/2022	12:49	JGW	0.05	1		
Lead-1st Draw	SM3113B	2.74	μg/L	15	3/25/2022	13:20	JGW	2	1		
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Basement Private Ba Client 3/15/2022 6:21	throom		Lab Sample Number: 220228030-004 Customer Sample Number:							
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	0.197	mg/L	1.3	3/24/2022	12:49	JGW	0.05	1		
Lead-1st Draw	SM3113B	11.1	μg/L	15	3/25/2022	13:26	JGW	2	1		
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Classroom 101 - Bath Client 3/15/2022 6:30	nroom		Lab Sample Number: 220228030-005 Customer Sample Number:							
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	0.129	mg/L	1.3	3/24/2022	12:50	JGW	0.05	1		
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	3/25/2022	13:31	JGW	2	1		

Early Childhood Center of Paterson

Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Classroom 102 - Bath Client 3/15/2022 6:32	nroom	Lab Sample Number: 220228030-006 Customer Sample Number:							
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.121	mg/L	1.3	3/24/2022	12:50	JGW	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	3/25/2022	13:37	JGW	2	1	
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Classroom 103 - Bath Client 3/15/2022 6:34	220228	3030-007							
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.130	mg/L	1.3	3/24/2022	12:51	JGW	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	3/25/2022	13:42	JGW	2	1	
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Classroom 104 - Bath Client 3/15/2022 6:37	nroom		Lab Sample Number: 220228030-008 Customer Sample Number:						
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	< 0.0500	mg/L	1.3	3/24/2022	12:51	JGW	0.05	1	
Lead-1st Draw	SM3113B	5.33	µg/L	15	3/25/2022	13:48	JGW	2	1	

Early Childhood Center of Paterson

Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water 2nd Floor Girls Bathr Client 3/15/2022 6:45	oom	Lab Sample Number: 220228030-009 Customer Sample Number:								
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	< 0.0500	mg/L	1.3	3/24/2022	12:51	JGW	0.05	1		
Lead-1st Draw	SM3113B	5.53	μg/L	15	3/25/2022	14:10	JGW	2	1		
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking WaterLab Sample Number: 220228030-010Classroom 203 - BathroomCustomer Sample Number:Client3/15/2022 6:49										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilutior Factor		
Copper-1st Draw	SM3111B	0.129	mg/L	1.3	3/24/2022	12:51	JGW	0.05	1		
Lead-1st Draw	SM3113B	< 2.00	μg/L	15 3/25/2022		14:15	JGW	2	1		
Sample Matrix: Sample Location: Sampled By: Sample Date/Time:	Drinking Water Classroom 204 - Bath Client 3/15/2022 6:52	nroom			Sample Ni Sample Ni		220228	3030-011			
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor		
Copper-1st Draw	SM3111B	0.146	mg/L	1.3	3/24/2022	12:52	JGW	0.05	1		
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	3/25/2022	14:21	JGW	2	1		

Early Childhood Center of Paterson NJ Lab ID# 14013 (Dover) NJ Lab ID# 13033 (Marlboro)

NJDEP Limit for free and/or total chlorine does not apply to non-chlorinated samples. Any method followed by an asterisk (*) was analyzed by the Agra-Marlboro laboratory. All other methods, unless otherwise specified, were analyzed by the Agra-Dover laboratory.

I certify that these samples were analyzed in accordance with procedures approved by the New Jersey Department of Environmental Protection.

Susan Van Veen Susan VanVeen, Laboratory Manager

March 31, 2022

Agra

CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST



								220228030			
Customer Name: Early Childhood Center of Paterson R				n		Agra En	vironmental Services	# Asc./HCI Vials pH:			
Location:			ponline.co	m		90 ½ W	/est Blackwell Street		pH: Cl ₂ :		
	.,					Dover,	NJ 07801				
						Phone:	(973) 989-0010	# NaOH pH:			
	cfranco@ieponline.com					Fax: (97	3) 989-0156	# unpreserved # other	# unpreserved # other		
								# other			
ater RAW-GW - DW	RAW GW	ww	/NPW - Waste	water	SL - Sludge	P - Pool	L - Lake	Page 1	of 2		
Collection	PWSI	D#					for laboratory use only	Field An	alysis		
Date Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYS	IS REQUESTED	pH / Temp	Cl ₂ or PO ₄		
3/15/22 6:10 A	m X		DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
3/15/22 6:17A	ηX		DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
			DW	1	HNO3	1st Draw	PbCu				
1			DW	1	HNO3	1st Draw	PbCu				
3/15/22 6:49 A	ηX		DW	1	HNO3	1st Draw	PbCu				
samples for com	pliance?	circle	one): Ye	s or	No	Indicate I	aboratory location where analy	sis request was perfo	rmed		
NJDEP Lab	oratory	Certifi	cation (Dov	ver, NJ)	#14013				and the second s		
							Cooler Temperature	Upon Receipt at la	b:		
Re						the state					
				5.55			Metals turke	datmalh	aro		
ll logal signatu						C	omments: Water	lasting	3/16/2		
		2	2	Dat	et 15/27 Tin	ie:					
1411		1e	lh	Bat	tichz"	1414 8	preserved @ Martbon on 31151	22 C 1629	03		
- 115 2	SMAN	19	yto	Dat	e: 122 Tin	11, 6	ate Faxed voice Number				
Time: Rece	eived By:		V	Dat	e: Tin	ne:	a seven de la constanta de la constante de la c	un de la companya de	e one)		
		Pa	age 6 of 7				Yes o	or No			
	Tater RAW-GW - DW Collection Date Time 3/15/22 6:10 A 3/15/22 6:20 A 3/15/22 6:21 A 3/15/22 6:21 A 3/15/22 6:23 A 3/15/22 6:34 A 3/15/22 6:45 A 3/15/22 6:34 A 3/15/22 6:34 A 3/15/22 6:34 A NJDEP Labora Re Il legal signatur Time: Rece 100 Rece 11/24/4 Rece 11/25 Rece	Icough i, cfrance cfrance Collection PWSII Date Time 3/15/22 6:10 Am X 3/15/22 6:10 Am X 3/15/22 6:17 Am X 3/15/22 6:21 Am X 3/15/22 6:30 Am X 3/15/22 6:20 Am X 3/15/22 6:2	Icoughlan@ie ,, cfranco@iepo ater RAW-GW - DW RAW GW WW Collection PWSID# Date Time 3/15/22 6:10 Am X 3/15/22 6:10 Am X 3/15/22 6:17 Am X 3/15/22 6:17 Am X 3/15/22 6:17 Am X 3/15/22 6:21 Am X 3/15/22 6:20 Am X 3/15/22 6:30 Am X 3/15/22 6:30 Am X 3/15/22 6:37 Am X 3/15/22 6:45 Am	Icoughlan@ieponline.com i.i. cfranco@ieponline.com iter RAW-GW - DW RAW GW WW/NPW - Waster Collection PWSID# Jate Ime 3/i5/22 6:10 Am X Jis/22 6:17 Am X DW 3/i5/22 6:17 Am X DW 3/i5/22 6:21 Am X DW 3/i5/22 6:30 Am X DW 3/i5/22 6:31 Am X DW 3/i5/22 6:37 Am X DW 3/is/22 6:37 Am X DW samples for compliance? (circle one):	Icoughlan@ieponline.com cfranco@ieponline.com ater RAW-GW - DW RAW GW WW/NPW - Wastewater Collection PWSID# @g. @g. @g. gray %g. gray Jis/2.2 6:10 Am X DW Jis/2.2 6:10 Am X DW 1 Jis/2.2 6:20 Am X DW 1 Jis/2.2 6:30 Am X DW 1 Jis/2.2 6:31 Am X DW 1 Jis/2.2 6:31 Am X DW 1 <t< td=""><td>Icoughlan@ieponline.com cfranco@ieponline.com ater RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge Collection PWSID# ater Time ater St - Sludge Date Time ater St - Sludge Date Time ater St - Sludge Date Time ater St - Sludge Jisj 2.2 G: /o Am X DW 1 3/Isj 2.2 G: /o Am DW 1 HN03 3/Isj 2.2 G: /o Am DW 1 HN03 3/Isj 2.2 G: /o A</td><td>Icoughlan@ieponline.com 90 ½ M , , , , cfranco@ieponline.com Fax: (97 ater RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool Collection PWSID# Image: SL - Sludge P - Pool Date Time Image: SL - Sludge P - Pool S/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW</td></t<> <td>Icoughlan@ieponline.com 90 ½ West Blackwell Street ,, Dover, NJ 07801 Phone: (973) 989-0010 Fax: (973) 989-0156 ater RAW-GW -DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Collection PWSID#</td> <td>Paterson Report to: Lee Coughlan Agra Environmental Services # Acc/HCIVal Icoughlan@ieponline.com 90 ½ West Blackwell Street 90 ½ West Blackwell Street No.500 icoughlan@ieponline.com Fax: (973) 989-0010 # Mo.50 # Mo.50 icorr, NJ 07801 Phone: (973) 989-0010 # Mo.50 # Mo.50 iater RAW-GW-DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Page 1 Collection PWSID# # Mo.31 Ist Draw PbCu 9 ½ # Mo.31 # Mo.31 3/15/2.2 G: // Am DW 1 # Mo.31 Ist Draw PbCu 9 // S/22 // Cloud 9 // S/22 / Cloud 9 // S/22 <</td>	Icoughlan@ieponline.com cfranco@ieponline.com ater RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge Collection PWSID# ater Time ater St - Sludge Date Time ater St - Sludge Date Time ater St - Sludge Date Time ater St - Sludge Jisj 2.2 G: /o Am X DW 1 3/Isj 2.2 G: /o Am DW 1 HN03 3/Isj 2.2 G: /o Am DW 1 HN03 3/Isj 2.2 G: /o A	Icoughlan@ieponline.com 90 ½ M , , , , cfranco@ieponline.com Fax: (97 ater RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool Collection PWSID# Image: SL - Sludge P - Pool Date Time Image: SL - Sludge P - Pool S/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW 1 HN03 1st Draw 3/Is / 22 (G:/o Am X DW	Icoughlan@ieponline.com 90 ½ West Blackwell Street ,, Dover, NJ 07801 Phone: (973) 989-0010 Fax: (973) 989-0156 ater RAW-GW -DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Collection PWSID#	Paterson Report to: Lee Coughlan Agra Environmental Services # Acc/HCIVal Icoughlan@ieponline.com 90 ½ West Blackwell Street 90 ½ West Blackwell Street No.500 icoughlan@ieponline.com Fax: (973) 989-0010 # Mo.50 # Mo.50 icorr, NJ 07801 Phone: (973) 989-0010 # Mo.50 # Mo.50 iater RAW-GW-DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Page 1 Collection PWSID# # Mo.31 Ist Draw PbCu 9 ½ # Mo.31 # Mo.31 3/15/2.2 G: // Am DW 1 # Mo.31 Ist Draw PbCu 9 // S/22 // Cloud 9 // S/22 / Cloud 9 // S/22 <		

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CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST



	Early Childhood Center of	Paterson				ee Coughlar		Agra Environmental Services	# HCI Vials pH:			
	Location: Address: 90 Martin Street Paterson, NJ, 07501				lcoughlan@ieponline.com				90 ½ West Blackwell Street	# Na2S2O3 # HNO3	Cl ₂ : pH:	
Address:									Dover, NJ 07801	# H ₂ SO ₄	pH:	
								Phone: (973) 989-0010	# NaOH # unpreserved	pH:		
Customer Contact:				cfranc	o@iep	online.com		_	Fax: (973) 989-0156	# other # other		
Phone: Work/Cell	Phone: Work/Cell 973-881-1583 /									- other		
Matrix Abbreviations: DW	ix Abbreviations: DW - Drinking water GW - Ground Water RAW-GW			RAW GW	ww	V/NPW - Waste	water	SL - Sludge	P - Pool L - Lake	Page 2 of 2		
Project: 1st Draw Pb	Cu	Collec	tion	PWSI	D#				for laboratory use only	Field An	alysis	
Sample ID	Location	Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYSIS REQUESTED	pH / Temp	Cl₂ or PO₄	
220228030-011 Class	broom 204 - Bathroom	3/15/22	6:52 A	ηX		DW	1	HNO3	1st Draw PbCu			
Sampled By (name/cor	npany): Are these	samples f	or com	oliance	? (circl	e one): Ye	s or	No)	Indicate laboratory location where analy	ysis request was perfo	rmed	
C.R.						ication (Dov						
Chief		NJDEP	Laborat	ory Ce	rtificat	ion (Marlbo	oro, NJ)	#13033	Cooler Temperature	Linon Passiet at la	h:	
Reporting Require	ements (Check Box): Standard			NJ luced		Othe (Speci			cooler remperature	opon receipt at la	5.	
Sample Custody Ex Relinquished By: Relinquished By:	changes (Please use fu Date: 3/15/22 Bale: 22	II legal si Time: 1 00 1 Time: 1 4/4	Recei	e) ved By:	24	101	Dat J Dat	$\frac{1}{15/22}$	ne: preserved @ Mariboro u	with HNO3	1	
Relinquished By:	Date: 3(17)22	1151	· ·	velativid	1S	Aug	Dat	3 1 2 2 2 2 2 2 2 2 2	ne: Date Faxed			
Relinquished By:	Date: V	Time:	Kecei	ved By:		۲ مrro 7 of 7	Dat	.e. •	me: Is sample known to be Yes	or No	e one)	