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December 14, 2021

Via email: rreddy@ kippnj.org

Ranjana Reddy Managing Director of Operations KIPP Cooper Norcross, Inc. 525 Clinton Street Camden, NJ 08103

Re: Potable Water Sampling Results

CFS Head Start Center at KIPP Cooper Norcross Academy

525 Clinton St, Camden, NJ JMS Project #2016046

Ms. Reddy:

JM Sorge, Inc. (JMS) is pleased to provide this summary of drinking water testing performed at the CFS Head Start Center at KIPP Cooper Norcross Academy child care facility in Camden, New Jersey. The sampling was performed in accordance with the New Jersey Department of Children and Families, Office of Licensing (DCF-OOL) lead and copper sampling requirements.

Project Background

DCF-OOL requires water sampling to be conducted for lead and copper analysis for licensing of the child care facility. Since the facility is supplied by a public community water system, the State of New Jersey requires water testing for lead and copper from all faucets used for drinking and food preparation, as well as a minimum of 50% of all faucets within the child care facility.

Sample Collection and Analysis

On November 10, 2021, Agra Environmental and Laboratory Services (Agra) of Marlboro, New Jersey, a New Jersey licensed laboratory (license #13033) collected drinking water samples at the child care facility. In accordance with the DCF-OOL requirements, the samples were collected as "first draw" samples after a minimum of 8 hours during which no water was used in the facility. A total of 38 samples were collected from the facility drinking fountains, kitchen sinks and bathroom faucets, with sample ID's designated by a -WF, -KS or -BR suffix, respectively.

Summary of Drinking Water Testing KIPP Cooper Norcross, Inc. Page 2 of 2

The samples were transported to Agra's laboratory for analysis of copper and lead. The results were compared to the New Jersey Drinking Water Standard of 15 parts per billion (ppb) for lead and 1.3 parts per million (ppm) for copper. No exceedances of these standards were identified in the collected samples. The full laboratory analytical report is attached.

Should you have any questions or require additional project information, please feel free to call me at (908) 218-0066, extension 113 or you may e-mail me at tdempsey@jmsorge.com.

Sincerely,

Timothy Dempsey, P.G.

Project Manager

enclosure

cc: Mr. Peter Sorge (JMS)

Mr. Douglas Chu (KIPP Cooper Norcross, Inc.)



Environmental and Laboratory Services

Dover Location:

90 1/2 West Blackwell St., Dover, NJ 07801 Phone: (973) 989-0010, Fax (973) 989-0156 Marlboro Location: 8A Railroad Ave, Marlboro, NJ 07746 Phone: (732) 308-3500, Fax (732) 308-3503

Date:

December 06, 2021

Client:

Cooper Norcross Academy Child Care

Address:

525 Clinton St

Camden, NJ 08103

PWSID#:

Project Location:

Sample Matrix:

Drinking Water

Sample Location:

KCNCC-191-BR

Sampled By:

B. Ellmers

Sample Date/Time: 11/10/2021 6:10

Analytical Results

Lab Sample Number: 211104041-001

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.417	mg/L	1.3	12/1/2021	11:50	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	12:49	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location:

Sampled By:

KCNCC-182-KS B. Ellmers

Sample Date/Time:

11/10/2021 5:31

Lab Sample Number: 211104041-002

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.174	mg/L	1.3	12/1/2021	11:59	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	12:54	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-003

Sample Location:

KCNCC-182-BR B. Ellmers

Sampled By: Sample Date/Time:

11/10/2021 5:33

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
							- 11		
Copper-1st Draw	SM3111B	0.244	mg/L	1.3	12/1/2021	11:59	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:00	ВМ	2	1

Sample Matrix:

Sampled By:

Drinking Water

Lab Sample Number: 211104041-004

Sample Location:

KCNCC-189-BR

B. Ellmers

Sample Date/Time:

11/10/2021 5:52

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.248	mg/L	1.3	12/1/2021	12:00	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:05	вм	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-005

Sample Location:

KCNCC-186-KS

Sampled By:

B. Ellmers

Sample Date/Time: 11/10/2021 5:36

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
				Lillit					
Copper-1st Draw	SM3111B	0.208	mg/L	1.3	12/1/2021	12:00	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:11	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-006

Sample Location:

KCNCC-188-WF

Sampled By:

B. Ellmers

b. Elimers

Customer Sample Number:

Sample Date/Time:

11/10/2021 5:46

				The state of the s					
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
						7.45			
Copper-1st Draw	SM3111B	0.387	mg/L	1.3	12/1/2021	12:01	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:33	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-007

Sample Location: Sampled By: KCNCC-188-KS

B. Ellmers

Sample Date/Time:

11/10/2021 5:44

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.185	mg/L	1.3	12/1/2021	12:01	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:39	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-008

Sample Location:

Sample Date/Time:

KCNCC-188-BR

Sampled By: B. Ellmer

B. Ellmers 11/10/2021 5:49

C-100-DR Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.202	mg/L	1.3	12/1/2021	12:02	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:44	вм	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-009

Sample Location:

KCNCC-189-WF

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time:

11/10/2021 5:54

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.266	mg/L	1.3	12/1/2021	12:02	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	13:50	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-010

Sample Location:

KCNCC-189-KS

Customer Sample Number:

Sampled By: Sample Date/Time: B. Ellmers 11/10/2021 5:57

Date Time Reporting Dilution NJDEP Method Results Units Analyst **Parameters** Factor Analyzed Analyzed Limit Limit SM3111B 0.183 1.3 12/1/2021 12:02 JGW 0.05 1 Copper-1st Draw mg/L 15 11/19/2021 13:55 вм 1 SM3113B < 2.00 μg/L Lead-1st Draw

Sample Matrix:

Sampled By:

Drinking Water

Lab Sample Number: 211104041-011

Sample Location:

KCNCC-190-WF

B. Ellmers

Customer Sample Number:

Sample Date/Time: 11/10/2021 6:03

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.283	mg/L	1.3	12/1/2021	12:02	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:01	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-012

Sample Location:

KCNCC-190-KS

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:05

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.164	mg/L	1.3	12/1/2021	12:03	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:06	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-013

Sample Location:

KCNCC-190-BR

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:07

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.184	mg/L	1.3	12/1/2021	12:03	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:12	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-014

Sample Location:

KCNCC-191-WF

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.224	mg/L	1.3	12/1/2021	12:04	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:18	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-015

Sample Location:

KCNCC-191-KS

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:12

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.138	mg/L	1.3	12/1/2021	12:04	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:23	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-016

Sample Location:

KCNCC-192-WF

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:14

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.322	mg/L	1.3	12/1/2021	12:04	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:13	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-017

Sample Location:

KCNCC-192-KS

B. Ellmers

Customer Sample Number:

Sampled By: Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.175	mg/L	1.3	12/1/2021	12:06	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:18	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-018

Sample Location:

Sample Date/Time:

KCNCC-192-BR

Sampled By: B.

B. Ellmers 11/10/2021 6:18 **Customer Sample Number:**

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.160	mg/L	1.3	12/1/2021	12:06	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	ug/L	15	11/19/2021	15:24	BM	2	1

Sample Matrix:

Sampled By:

Drinking Water

Lab Sample Number: 211104041-019

Sample Location:

KCNCC-193-WF

B. Ellmers

Sample Date/Time:

11/10/2021 6:22

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.607	mg/L	1.3	12/1/2021	12:32	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	14:51	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-020

Sample Location:

KCNCC-193-KS B. Ellmers

Customer Sample Number:

Sampled By: Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.226	mg/L	1.3	12/1/2021	12:33	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:29	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-021

Sample Location:

KCNCC-194-WF

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time:

11/10/2021 6:27

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
		4.5							
Copper-1st Draw	SM3111B	0.246	mg/L	1.3	12/1/2021	12:33	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:35	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-022

Sample Location:

KCNCC-194-KS

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:28

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM31118	0.258	mg/L	1.3	12/1/2021	12:34	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:41	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-023

Sample Location:

KCNCC-194-BR B. Ellmers

Customer Sample Number:

Sampled By: Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.315	mg/L	1.3	12/1/2021	12:34	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:46	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-024

Sample Location:

Sample Date/Time:

KCNCC-195-WF

11/10/2021 6:32

Sampled By:

B. Ellmers

Ilmers

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.225	mg/L	1.3	12/1/2021	11:53	JGW	0.05	1
Lead-1st Draw	SM3113B	8.04	μg/L	15	11/19/2021	18:55	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-025

Sample Location:

KCNCC-195-KS

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:33

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilutior Factor
Copper-1st Draw	SM3111B	0.195	mg/L	1.3	12/1/2021	12:34	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	15:52	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-026

Sample Location:

KCNCC-196-WF

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time: 11/10/2021 6:38

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.389	mg/L	1.3	12/1/2021	12:35	JGW	0.05	1
Lead-1st Draw	SM3113B	2.64	μg/L	15	11/19/2021	16:14	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-027

Sample Location:

KCNCC-196-KS

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:39

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.189	mg/L	1.3	12/1/2021	12:35	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	16:19	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-028

Sample Location: Sampled By: KCNCC-196-BR

B. Ellmers

Sample Date/Time:

11/10/2021 6:41

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.221	mg/L	1.3	12/1/2021	12:36	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	16:25	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-029

Sample Location:

KCNCC-197-WF

Sampled By: B. Ellmers

Sample Date/Time:

11/10/2021 6:44

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
			YATE:						
Copper-1st Draw	SM3111B	0.283	mg/L	1.3	12/1/2021	12:36	JGW	0.05	1
Lead-1st Draw	SM3113B	3.70	μg/L	15	11/19/2021	16:31	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-030

Sample Location:

KCNCC-197-KS

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:45

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.195	mg/L	1.3	12/1/2021	12:36	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	16:36	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-031

Sample Location:

KCNCC-198-WF

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:49

18-02									
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.208	mg/L	1.3	12/1/2021	12:37	JGW	0.05	1
Lead-1st Draw	SM3113B	2.32	μg/L	15	11/19/2021	16:42	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-032

Sample Location:

Sampled By:

KCNCC-198-KS

B. Ellmers

Customer Sample Number:

Customer Sample Number:

Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.193	mg/L	1.3	12/1/2021	12:37	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	16:48	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-033

Sample Location:

Sampled By:

KCNCC-198-BR B. Ellmers

Customer Sample Number:

Sample Date/Time:

11/10/2021 6:52

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.242	mg/L	1.3	12/1/2021	12:37	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	16:53	BM	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-034

Sample Location:

KCNCC-199-WF

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:57

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.478	mg/L	1.3	12/1/2021	12:37	JGW	0.05	1
Lead-1st Draw	SM3113B	3.47	μg/L	15	11/19/2021	16:59	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-035

Sample Location:

KCNCC-199-KS

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time: 11/10/2021 6:58

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.156	mg/L	1.3	12/1/2021	12:38	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	17:05	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-036

Sample Location:

KCNCC-193-BR

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time:

11/10/2021 6:25

Parameters	Method	Results	Units	NJDEP	Date	Time	Analyst	Reporting	Dilution
raidilleteis	ivietilod	nesuits	Onits	Limit	Analyzed	Analyzed	rinaryst	Limit	Factor
Copper-1st Draw	SM3111B	0.328	mg/L	1.3	12/1/2021	12:38	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	17:32	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-037

Sample Location:

KCNCC-195-BR

Customer Sample Number:

Sampled By:

B. Ellmers

Sample Date/Time:

11/10/2021 6:35

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.341	mg/L	1.3	12/1/2021	12:39	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	17:54	ВМ	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 211104041-038

Sample Location:

KCNCC-197-BR

Sampled By:

B. Ellmers

Customer Sample Number:

Sample Date/Time:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.219	mg/L	1.3	12/1/2021	12:39	JGW	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	11/19/2021	17:59	вм	2	1

Cooper Norcross Academy Child Care 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 Van Veen, Laboratory Manager

December 06, 2021



211104041

Location: Address: 525 Clinton St Camden, NJ, 08103				M Sorge -Tin jmsorge.con		osey	90 ½ Dove Phon	Environmental Services West Blackwell Street r, NJ 07801 e: (973) 989-0010 973) 989-0156	# Asc./HCI Vials pH: # HCI Vials pH: Na ₂ S ₂ O ₃ Cl ₂ : # NO BSO CpH: # H ₂ SO ₄ pH: NaOH pH: unpreserved other
Customer Contact: Phone: Work/Cell /							1 02. (373, 303 0130	# other
Matrix Abbreviations: DW - Drinking water	GW - Ground Water RAV	V-GW - DW RAV	w GW W	W/NPW - Waster	water	SL - Sludg	e P - Pool	L - Lake	Page 1 of 4
Project: 1st Draw PbCu	Colle	ction P	WSID#					for laboratory use only	Field Analysis
	Darket	Time	Grab	Matrix	# of Bottles	Preservative		Veic DEALIFETED	Cl₂ pH / Temp or PO₄
Sample ID Location		Time		DIA		HNO3		YSIS REQUESTED	104
211104041-001 KCNCC-1 82-WF	91-BK 111019	1000	X	DW	1 1	HNO3		aw PbCu	
211104041-002 KCNCC-182-KS		0531	X	DW	1	HNO3		w PbCu	
211104041-003 KCNCC-182-BR	199-BR	05 the		DW	1	HNO3		w PbCu	
		0536	X	DW	1	HNO3		iw PbCu	
211104041-005 KCNCC-186-KS 211104041-006 KCNCC-188-WF		0546	X	DW	1	HNO3		w PbCu	
211104041-006 KCNCC-188-KS	- And the second of	0544	X	DW	1	HNO3	1	w PbCu	
211104041-007 KCNCC-188-BR	ļ	0549	X	DW	1	HNO3	1st Dra	w PbCu	
211104041-009 KCNCC-189-WF		0554	X	DW	1	HNO3	1st Dra	w PbCu	
211104041-010 KCNCC-189-KS	V	0557	X	DW	1	HNO3	1st Dra	aw PbCu	
Sampled By (name/company):	Are these samples		ance? (circ	le one): Ye	s or	(No	Indica	ite laboratory location where analy	sis request was performed
/				fication (Dov		#14013	Assert Teacher Control of the Control		
& Ellmers/Agree				tion (Marlbo					
Reporting Requirements (Check Bo		NJ Reduc		Othe (Speci	er				Upon Receipt at lab:
Sample Custody Exchanges (Pl	ease use full legal s	ignature)		1 0 2				Comments: NO (8	2 Water FountainBE
Relinquished by:	Date: Time:	Receive		It le	Dat	10/4	Time: 1150	He,	1 (
Relinquished By:	Daté: Time:	Receive	d By:	E C	Dat	11/21	Time:43		Run Spm 11/09/21
Relinquished By:	Date: Time:	Receive	d Byt		Dat	e:	Time:	Date Faxed Invoice Number	
Relinquished By:	Date: Time:	Receive	d By:		Dat	e:	Time:		hazardous? (circle one)
				AF -5 40				162	or No

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	-											
Location:					Report to: JM Sorge -Tim Dempsey tdempsey@jmsorge.com					gra Environmental Services 0 ½ West Blackwell Street over, NJ 07801 hone: (973) 989-0010	# HCI Viais # Na ₂ \$ ₂ O ₃ # HNO ₃ # H ₂ SO ₄ # NaOH	pH: pH: Cl _g : pH: pH: pH:
Customer Con									F	ax: (973) 989-0156	# unpreserved # other	
Phone: Work/											# other	
Matrix Abbreviations:		W - Ground Water	RAW-GW - DV	V RAW GW	W	W/NPW - Waster	water	SL - Slude	ge P.	Pool L - Lake	Page 2	of 4
Project: 1st Drav	w PbCu		Collection	PWSII	D#					for laboratory use only	Field Ana	lysis
Sample ID	Location		Date Time	Grab	Comp	Matrix	# of Bottles	Preservative	A	NALYSIS REQUESTED	pH / Temp	Cl ₂ or PO ₄
211104041-011	KCNCC-190-WF		10 2/ 060			DW	1	HNO3		Draw PbCu		
211104041-011	KCNCC-190-KS	11	1 060			DW	1	HNO3		Draw PbCu		
211104041-012	KCNCC-190-BR		060	-		DW	1	HNO3	1st	Draw PbCu		
211104041-014	KCNCC-191-WF		CV-1	X		DW	1	HNO3	1st	Draw PbCu		
211104041-015	KCNCC-191-KS		Olel	> X		DW	1	HNO3	1st	Draw PbCu		
211104041-016	KCNCC-192-WF		06	14 X		DW	1	HNO3	1st	Draw PbCu		
211104041-017	KCNCC-192-KS		061	Fx		DW	1	HNO3	1st	Draw PbCu		
211104041-018	KCNCC-192-BR			8 x		DW	1	HNO3	1st	Draw PbCu		
211104041-019	KCNCC-193-WF	•	062	2 X		DW	1	HNO3		Draw PbCu		
211104041-020	KCNCC-193-KS	,	J 062	- X		DW	1	HNO3	1st	Draw PbCu		
Sampled By (name	e/company):	Are these san	nples for cor	npliance	? (circ	le one): Ye	s or	No		Indicate laboratory location where ana	lysis request was perfor	med
B. Ellm	en Agra		NJDEP La	boratory	Certi	fication (Dov ition (Marlbo	er, NJ	#14013	The second second	Cooler Temperatur	e Upon Receipt at lab	
				NJ		Othe	r			Cooler Temperatur	e opon neceipt at lat	1.
Reporting R	equirements (Check Box):	Standard	R	educed		(Speci						
	ly Exchanges (Pleas				11		Da	ite: /	Time:	Comments: 193 Ba	throon oc	125K
Relinquished By:	1/2	Date! Til	me: Red	eived By	// (/ le	11	10/4	115	0		7
Relinquished By:	nalle	Date:	me: Rec	dived By:		The state of the s	Da	19112	Time:	Water lust	Run Spm	11/09/21
Relinquished By:		Date: Ti		eived By:		V	Da	ite:	Time:	Date Faxed Invoice Number		
Relinquished By:		Date: Ti	me: Red	eived By:			Da	ite:	Time:	Is sample known to b	e hazardous? (circle	one)



Customer Name: Cooper Norcross Academy Child Care Location: Address: 525 Clinton St Camden, NJ, 08103 Customer Contact: Phone: Work/Cell /			rt to: JM Sorg	-	npsey	Agra Environmental Services 90 ½ West Blackwell Street Dover, NJ 07801 Phone: (973) 989-0010 Fax: (973) 989-0156	# Asc./HCI Vials # HCI Vials # NazSzO3 # HNO3 # HzSO4 # NaOH # unpreserved # other # other	pH: pH: Cl ₂ : pH: pH: pH:
Matrix Abbreviations: DW - Drinking water	GW - Ground Water RA	W-GW - DW RAW GV	ww/npw	- Wastewater	SL - Sludge	P - Pool L - Lake	Page 3 c	of 4
Brainet: 1st Draw PhCu	Coll	ection PWS	SID#			for laboratory use only	Field Ana	
Project: 1st Draw PbCu Sample ID Locatio	1 /	Grab		Matrix # of Bottles	Preservative	ANALYSIS REQUESTED	pH / Temp	Cl ₂ or PO ₄
211104041-021 KCNCC-194-WF	11/0/2	4 Mez 7 x	D'	W 1	HNO3	1st Draw PbCu		
211104041-022 KCNCC-194-KS	1	0428 x	D	W 1	HNO3	1st Draw PbCu		
211104041-023 KCNCC-194-BR		0630 X	D	W 1	HNO3	1st Draw PbCu		
211104041-024 KCNCC-195-WF		0632 X	D	W 1	HNO3	1st Draw PbCu		
211104041-025 KCNCC-195-KS		0633 X	D'	W 1	HNO3	1st Draw PbCu		
211104041-026 KCNCC-196-WF		0638 X	D	W 1	HNO3	1st Draw PbCu		
211104041-027 KCNCC-196-KS		6639 X	D	W 1	HNO3	1st Draw PbCu		
211104041-028 KCNCC-196-BR		0641 X	D	W 1	HNO3	1st Draw PbCu		
211104041-029 KCNCC-197-WF		0644 X	D	W 1	HNO3	1st Draw PbCu		
211104041-030 KCNCC-197-KS	1	CC45 X	D	W 1	HNO3	1st Draw PbCu		
Sampled By (name/company):	Are these sample	e for complianc	e2 (circle one	· Ves or	(No)	Indicate laboratory location where analysis	eis soquast was portoss	nod
amples by (name, company).						Indicate laboratory location where analy	ysis request was periori	neu .
		NJDEP Laborato						
	NJDI	EP Laboratory C	ertification (N	nariboro, N.	11 #13033	Cooler Temperature	Upon Receipt at lab	
		NJ		Other		Cooler remperature	Opon neceipt at lab	•
Reporting Requirements (Check Box): Standard	Reduced		(Specify)				
Sample Custody Exchanges (Ple	ase use full legal	signature)	1			Comments: 195 B	2 0635	
Relinquished By:	Date:/ Time:	Received By	2/11/1	To Da	1/10/2	Time: 197 B	e our	/
Relinquished By:	Date: Time:	Redelved By Received By	MAND	> D	ete: 7.1	Comments: 195 R Time: 197 B Time: 197 B Time: Date Faxed Invoice Number	Lun 11/09/	1 21 5pm
Relinquished By:	Date: Time:	Received By	:	Da	ate:	Time: Is sample known to be		one)
			Page 17	of 18		Yes	or No	



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Customer Name: Cooper Nord Location: Address: 525 Clinton Camden, NJ, Customer Contact: Phone: Work/Cell	St	ild Care	and the second of the second	o: JM Sorge - y@jmsorge.c		npsey	Agra Environmental Services 90 ½ West Blackwell Street Dover, NJ 07801 Phone: (973) 989-0010 Fax: (973) 989-0156	# Asc./HCI Vials # HCI Vials # NazSyOs # HNOs # HSO4 # NaOH # unpreserved # other	pH: pH: Cl ₂ : pH: pH: pH:
Matrix Abbreviations: DW - Drinking water	GW - Ground Water	RAW-GW - DW	RAW GW	WW/NPW - Wa	stewater	SL - Sludge	P - Pool L - Lake	Page 4 o	of 4
Project: 1st Draw PbCu		Collection	PWSID#				for laboratory use only	Field Ana	lysis
Sample ID Locati		Dáte Time	Grab	Comp	# of Bottles	Preservative	ANALYSIS REQUESTED	pH / Temp	Cl ₂ or PO ₄
211104041-031 KCNCC-198-WF		10/2/0649	X	DW	1	HNO3	1st Draw PbCu		
211104041-032 KCNCC-198-KS		1 0650	X	DW	1	HNO3	1st Draw PbCu		
211104041-033 KCNCC-198-BR			X	DW	1	HNO3	1st Draw PbCu		
211104041-034 KCNCC-199-WF		0257	X	DW	1	HNO3	1st Draw PbCu		
211104041-035 KCNCC-199-KSk		0658	X	DW	1	HNO3	1st Draw PbCu		
36 Kence 199-131		070	et						
134 KCNCC-19 137 KCNCC-19 138 KCNCC-19	3 BR TBR	0425 V 0646	-	000	(HN03 HN03	1st Draw PbCue 1st Draw PbCue 1st Draw PbCu		
Sampled By (name/company):	Are these sar	mples for comp	oliance? (d	circle one):	Yes or	(No)	Indicate laboratory location where analy	ysis request was perfor	med
Reporting Requirements (Check B		NJDEP Laborat	oratory Co	ertification (D fication (Marl o	over, NJ	#14013	Cooler Temperature	Upon Receipt at lab):):
Sample Custody Exchanges (P Relinquished By:	Date: Ti	me: Recei	e) ved By:	100	11	ite:	Comments: 199 B	,	/
Relinquished By:	((//// // Date: Ti	ime: Recei	ved By:	1 mg	Da	ate:	Time: Date Faxed		
Relinquished By:	Date: Ti	ime: Recei	ved By:		Da	ate: T	ime: Is sample known to be Yes	hazardous? (circle or No	e one)