

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 29, 2023

Client: Voorhees High School

Address: 256 CR-513

Glen Gardner, NJ 08826

PWSID#: NJ1019314

Project Location:

Sample Matrix: Drinking Water

Sample Location: Trainers Rm DS

Sampled By: Client

Sample Date/Time: 12/9/2023 7:15

Analytical Results

Lab Sample Number: 231006052-001

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	1.39 **	mg/L	1.3	12/20/2023	10:27	BPD	0.05	1
Lead-1st Draw	SM3113B	10.7	μg/L	15	12/26/2023	17:59	ВМ	2	1

Sample Matrix: Drinking Water Lab Sample Number: 231006052-002

Sample Location: AG Shop Fountain DS

Sampled By: Client

Sample Date/Time: 12/9/2023 7:19

Customer Sample Number:

Sample Date/Time:	12/9/2023 7:19								
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.351	mg/L	1.3	12/20/2023	10:26	BPD	0.05	1
Lead-1st Draw	SM3113B	2.10	μg/L	15	12/26/2023	17:36	ВМ	2	1
		Po	no 1 of 11						

Page 1 of 11

Sample Matrix:

Drinking Water

Sample Location:

Rm 154 Sink DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:23

Sample Bate/ Hille:	12/3/2023 7:23								
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.933	mg/L	1.3	12/20/2023	10:28	BPD	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	12/26/2023	18:05	вм	2	1

Sample Matrix: Sample Location: **Drinking Water**

Kitchen Sink #1 DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:28

Lab Sample Number: 231006052-004

Lab Sample Number: 231006052-003

Customer Sample Number:

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.434	mg/L	1.3	12/20/2023	10:29	BPD	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	12/26/2023	18:11	ВМ	2	1

Sample Matrix:

Drinking Water Kitchen Sink #2 Lab Sample Number: 231006052-005

Sample Location: Sampled By:

Client

Cilei

Sample Date/Time:

12/9/2023 7:29

DS

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.351	mg/L	1.3	12/20/2023	10:29	BPD	0.05	1
Lead-1st Draw	SM3113B	6.63	μg/L	15	12/26/2023	18:17	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location:

Kitchen Sink #3 DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:30

Lab Sample Number: 231006052-006

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.370	mg/L	1.3	12/20/2023	10:30	BPD	0.05	1
Lead-1st Draw	SM3113B	2.86	μg/L	15	12/26/2023	18:23	ВМ	2	1

Sample Matrix:

Drinking Water Kitchen Sink #4 Lab Sample Number: 231006052-007

Sample Location: Sampled By:

Sample Date/Time:

Client

12/9/2023 7:31

DS

DS

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
	Г					T			
Copper-1st Draw	SM3111B	0.550	mg/L	1.3	12/20/2023	10:31	BPD	0.05	1
Lead-1st Draw	SM3113B	9.37	μg/L	15	12/26/2023	18:29	BM	2	1

Sample Matrix: Sample Location: **Drinking Water** Kitchen Sink #5 Lab Sample Number: 231006052-008

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:32

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.452	mg/L	1.3	12/20/2023	10:32	BPD	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	12/26/2023	18:35	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location:

Sampled By:

Main Café R Sink DS

Sample Date/Time

Client

12/9/2023 7:03

Sample Date/Time:	12/9/2023 7:03								
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.429	mg/L	1.3	12/20/2023	10:33	BPD	0.05	1
Lead-1st Draw	SM3113B	3.85	μg/L	15	12/26/2023	18:41	BM	2	1

Sample Matrix: Sample Location: **Drinking Water**

DS

Commercial Foods HS

Sampled By:

Client

Sample Date/Time: 12/9/2023 7:34

Date Time Reporting Dilution NJDEP Units **Parameters** Method Results Analyst Analyzed Analyzed Limit Factor Limit SM3111B 12/20/2023 10:33 BPD 0.444 mg/L 1.3 0.05 1 Copper-1st Draw

μg/L

15

3.17

Sample Matrix: Sample Location:

Lead-1st Draw

Drinking Water

Guidance Sink DS

SM3113B

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:39

Lab Sample Number: 231006052-011

19:05

BM

2

1

Lab Sample Number: 231006052-009

Lab Sample Number: 231006052-010

Customer Sample Number:

Customer Sample Number:

Customer Sample Number:

12/26/2023

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.352	mg/L	1.3	12/20/2023	10:34	BPD	0.05	1
Lead-1st Draw	SM3113B	2.48	μg/L	15	12/26/2023	19:11	BM	2	1

Sample Matrix:

Drinking Water

Sample Location:

Nurse Hand Sink DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:41

Lab Sample Number: 231006052-012

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.348	mg/L	1.3	12/20/2023	10:34	BPD	0.05	1
Lead-1st Draw	SM3113B	2.27	μg/L	15	12/26/2023	19:17	ВМ	2	1

Sample Matrix: Sample Location: **Drinking Water**

Main Office Sink DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:43

Lab Sample Number: 231006052-013

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.519	mg/L	1.3	12/20/2023	10:35	BPD	0.05	1
Lead-1st Draw	SM3113B	4.44	μg/L	15	12/26/2023	19:23	ВМ	2	1

Sample Matrix: Sample Location: **Drinking Water**

Rm 163 Sink DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:46

Lab Sample Number: 231006052-014

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.490	mg/L	1.3	12/20/2023	10:35	BPD	0.05	1
Lead-1st Draw	SM3113B	6.40	μg/L	15	12/26/2023	19:29	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location:

Rm 165 Sink

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:48

Lab Sample Number: 231006052-015

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.618	mg/L	1.3	12/20/2023	10:36	BPD	0.05	1
Lead-1st Draw	SM3113B	2.87	μg/L	15	12/26/2023	19:35	ВМ	2	1

Sample Matrix: Sample Location: **Drinking Water**

Mens Left by 260 DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:52

Lab Sample Number: 231006052-016

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.265	mg/L	1.3	12/20/2023	10:36	BPD	0.05	1
Lead-1st Draw	SM3113B	5.33	μg/L	15	12/26/2023	19:41	ВМ	2	1

Sample Matrix: Sample Location:

Sampled By:

Drinking Water

Rm 210 Left Sink DS

Client

Sample Date/Time:

12/9/2023 7:55

Lab Sample Number: 231006052-017

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.629	mg/L	1.3	12/20/2023	10:37	BPD	0.05	1
Lead-1st Draw	SM3113B	< 2.00	μg/L	15	12/26/2023	19:47	ВМ	2	1

Sample Matrix: Sample Location: **Drinking Water**

Rm 211 Right Sink DS

Lab Sample Number: 231006052-018

Lab Sample Number: 231006052-019

Lab Sample Number: 231006052-020

Customer Sample Number:

Customer Sample Number:

Customer Sample Number:

Sampled By:

Client

Sample Date/Time:

12/9/2023 7:57

,,									
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.519	mg/L	1.3	12/20/2023	10:38	BPD	0.05	1
Lead-1st Draw	SM3113B	4.02	μg/L	15	12/26/2023	19:52	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location:

Rm 320 Sink DS

Sampled By:

Client

Sample Date/Time:

12/9/2023 8:00

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	12/20/2023	10:39	BPD	0.05	1
Lead-1st Draw	SM3113B	2.03	μg/L	15	12/26/2023	19:58	ВМ	2	1

Sample Matrix:

Drinking Water

Sample Location: Rm 244 Sink

Sampled By:

Client

Sample Date/Time:

12/9/2023 8:02

DS

Date Time Reporting Dilution NJDEP Results Units **Parameters** Method Analyst Analyzed Analyzed Limit Factor Limit SM3111B 12/20/2023 10:39 BPD 0.05 0.512 mg/L 1.3 1 Copper-1st Draw SM3113B 4.82 15 12/26/2023 20:52 ВМ 2 1 Lead-1st Draw μg/L

Voorhees High School NJ Lab ID# 14013 (Dover) NJ Lab ID# 13033 (Marlboro)

** Result does not meet NJDEP Limits.

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.

Michael J Furrey, President

December 29, 2023



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

231006052

The state of the s	Voorhees High	School			Report	to:	McGowan			Agra	Environmental Services	# Asc./HCI Vials	s pH:
Location:										90 %	West Blackwell Street	# Na ₂ S ₂ O ₃	Cl ₂ :
Address:	256 CR-513				,,					Dov	er, NJ 07801	# 10 HNO ₃ / L	pH:
	Glen Gardner, N	NJ, 08826								Pho	ne: (973) 989-0010	# NaOH # unpreserved	рН:
Customer Contact:	Rob Sabo									Fax:	(973) 989-0156	# other	
Phone: Work/Cell	908-645-2555	/ 908-399	9-5555									# other	
Matrix Abbreviations: DW -	Drinking water G	W - Ground W	ater RAW-	GW - DW	RAW GW	٧	VW/NPW - Waster	water	SL - Sluc	ige P - Poo	l L - Lake	Page 1	of 2
Project: 1st Draw PbC	u		Collec	tion	PWSII	D#	NJ1019314				for laboratory use only	Field An	alysis
Sample ID	Location		Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANA	LYSIS REQUESTED	pH / Temp	Cl₂ or PO₄
231006052-001	iners en)	12/9/23	7:150	MAX		DW	1	HNO3		aw PbCu		
1	shop Foun		12/9/23				DW	1	HNO3		aw PbCu		
1,100	154 Sink		2/9/23				DW	1	HNO3		aw PbCu		
231006052-004 KitCh	The second secon		2/9/23				DW	1	HNO3		aw PbCu		
231006052-005 KitCh			12/9/23				DW	1	HNO3	100000	aw PbCu		
231006052-006 Ritch			2/9/23				DW	1	HNO3	1st Dr	aw PbCu		
231006052-007 KitCh		4.4	12/9/23		122		DW	1	HNO3	1st Dr	aw PbCu		
231006052-008 Kjtch	en Sink =	#5	12/9/23				DW	1	HNO3	1st Dr	aw PbCu		
231006052-009 MQIV	1 Cafe R	SINK	12/9/23				DW	1	HNO3	1st Dr	aw PbCu		
231006052-010 Comme	rcial foods	s HS i	2/9/23				DW	1	HNO3	1st Dr	aw PbCu		
Sampled By (name/com			1 1			(cir	cle one): Yes	or	No	Indic	ate laboratory location where analy	rsis request was perfor	rmed
1206 Sabo		, ii e tii ese					ification (Dov	1		THE RESERVE AND PERSONS ASSESSED.	ate laboratory location where allary	ysis request was perior	a med
100					-		ation (Marlbo	(450)	Description				
					.,			, , , ,	,		Cooler Temperature	Upon Receipt at la	b:
Reporting Requiren	nents (Check Box):	Standard			uced		Other (Specif				NA		
		183 K											
Sample Custody Exc			-								Comments:	01/0/10	11/12
Relinquished By:		Date: 12-11-23	13:22	70		30	chang	Day	te;///23	Time: 1322	Pres W/HNO3	@ 1000 131	111/25
Relinquished By: Bote	herry?	Date: 12/11/5	Time: 443	Recei	ved By:	-		Dat	te:	Time: 1530	01010		
Relinquished By:		Date:	Time:	Receiv	ved By:			Dat		Time:	Date Faxed Invoice Number	_	
Relinquished By:		Date:	Time:	Receiv	ved By:	F	Page 9 of 11	Dat	te:	Time:	Is sample known to be Yes	hazardous?	e one)



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

231006052

		School			Report	to:	McGowan	1				Environmental Services	# Asc./HCI Vial	pH:
Location												West Blackwell Street	# Na ₂ S ₂ O ₃ # # HNO ₃	Cl ₂ :
Address	256 CR-513	00026			,,							er, NJ 07801	# H₂SO₄ # NaOH	pH:
	Glen Gardner, I	NJ, U8826			-							ne: (973) 989-0010	# unpreserved	
Customer Contact		,									Fax	(973) 989-0156	# other	P
Phone: Work/Cell	908-645-2555	/ 908-399	9-5555							TABLE PART TOP				
1 (1997)	Section 200 Metable 1995 1995 1995 1995 1995 1995 1995 199	SW - Ground Wa	ater RAW-	GW - DW	RAW GW	V	/W/NPW - W	astewat	er	SL - Slud	ge P-Po	ol L - Lake	Page 2	
Project: 1st Draw Pb	Cu		Collec	tion	PWSI) #	NJ101931	L4	- T			for laboratory use only	Field An	alysis
Sample ID	Location		Date	Time	Grab	Comp	Matrix		# of Bottles	Preservative	ANA	ALYSIS REQUESTED	pH / Temp	Cl₂ or PO₄
231006052-011 (Jui	dance Sin	nk r	2/9/23	7:39	ANX		DW		1	HNO3	1st D	raw PbCu		
231006052-012 Nu			2/9/23				DW		1	HNO3	1st D	raw PbCu		
231006052-013 Mai		Sink	12/9/23	7:43	AMX		DW		1	HNO3	1st D	raw PbCu		
231006052-014 RN	1 163 Si		12/9/23				DW		1	HNO3	1st D	raw PbCu		
231006052-015 (2)	1105 5	ink	12/9/23	7:48	AMX		DW		1	HNO3	1st D	raw PbCu		
231006052-016 Men		260	12/9/23	7:52	AMX		DW		1	HNO3	1st D	raw PbCu		
	210 left	SINK	12/19/23	7:551	XVX		DW		1	HNO3	1st D	raw PbCu		
231006052-018 RM	211 Right	Sink 1	2/9/23				DW		1	HNO3	1st D	raw PbCu		
231006052-019 RM	320 SINK		12/9/23	8:00	AM		DW		1	HNO3	1st D	raw PbCu		
231006052-020 RM	244 Sink	_ 1	2/9/239	3:02	AM		DW		1	HNO3	1st D	raw PbCu		
Sampled By (name/con	npany):	Are these	samples fo	or comp	oliance?	(circ	cle one): (Yes	or	No	Indi	cate laboratory location where analy	sis request was perfo	ormed
July 5%			NJD	EP Labo	oratory	Cert	ification (over,	NJ) #	#14013				
1206 Sabo			NJDEP	Laborat	ory Cer	tifica	ation (Mar	lboro,	NJ) #	#13033				
												Cooler Temperature	Upon Receipt at la	ib:
Reporting Require	ements (Check Box):	Standard			NJ luced			ther pecify)				NA		
Sample Custody Ex	changes (Pleas	se use ful	l logal sig	natur	۵۱							Comments:		
Relinquished By:		Date:							Date:		Time:	THE RESIDENCE OF STREET		
110000	/	14/1/23	13:ZZ	7	fler	Bo	celin		12/	11/53	Time: 1522			
Relinquished By:	him	Date: 1/23	Time: 1443	Recei	ed By:	1	1		Date:	123	Time:			
Relinquished By:		Date:	Time:	Receiv	ved By:	(Date:		Time:	Date Faxed Invoice Number	_	
Relinquished By:		Date:	Time:	Receiv	ved By:	P	age 10 of 1	1	Date:	•	Time:	Is sample known to be Yes o	hazardous?	e one)



E-mail info@agra.us, Website www.agra.us Phone-(973)989-0010, Fax-(973)989-0156 90 % West Blackwell Street, Dover, New Jersey 07801 Environmental & Laboratory Services

Instructions for Drinking Water Lead and Con

(2.1.0)							
Date: 12.9.23 Same Bras 25.9.51 :3160				Oa	C1	10	:Signature:
Date: 12.9-23 School how web. het				0-	-00	_	
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Time: 7:15 (AM)PM Date: 12-9-23	5.2	8-21	Date:	K/A/M	V		Time: 6
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	T						
Call Agra Environmental at 973-989-6010 if you have questions regarding the instructions or sample sites have changed.	USDEE	inestronstratik	יק פר דאת נותו ונו	r stagnation perio	ucd-è sti	the start of	moted qui odi
		ine marine.	ens on anno a en ton off te	im ei inamariupa	1 moitenast	IS TAILEY THO	песеѕѕату 6-ћ
laboratory sampling protocols. 6. Complete the Chain of Custody and the information below.	ESUN	Sundams:	on rorry sme	gailgmas tead afl	ai svime T	lar vas 510	nomings bei
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to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and	1 "ī	-:-::-	01 23000E [3	hrem) (a)gnibliu	d ruov nidi	ny water wit	Do not use an
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BWSE-18 form must be used; if possible, the alternate site should		boe 1 xit	ov ni banili	no ancitacol elqu	me bavord	igs add mort	must sample
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C. Do not sample if the minimum 6-hour stagnation time has not been		12.47	LAMAN TRUM	מנע ופשע שכווטא	EUDAD SIN I	III. '& tare last	E 410 MINE
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significant period of time (c.g., the building is closed for the season	Last turb	de noitent	olni hna 130	the guildmas sidi	moft alua	es of the res	onsumer Notic
Do not sample a location not in use or that has not been used for a	-					****	
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