



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: June 26, 2023
Client: Voorhees High School
Address: 256 CR-513
Glen Gardner, NJ 08826

PWSID#: NJ1019314

Project Location:

Analytical Results

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-001
Sample Location:	Rm 165 Sink DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 7:01		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.441	mg/L	1.3	6/22/2023	14:23	KAB	0.05	1
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	14:45	BM	2	1

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-002
Sample Location:	AG Shop Fountain DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 6:41		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.254	mg/L	1.3	6/22/2023	14:24	KAB	0.05	1
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	15:40	BM	2	1

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-003
Sample Location:	Trainers Sink DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 6:43		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.460	mg/L	1.3	6/22/2023	14:24	KAB	0.05	1
Lead-1st Draw	SM3113B	3.24	µg/L	15	6/22/2023	15:46	BM	2	1

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-004
Sample Location:	Kitchen Sink #1 DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 6:45		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.395	mg/L	1.3	6/22/2023	14:25	KAB	0.05	1
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	15:51	BM	2	1

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-005
Sample Location:	Kitchen Sink #2 DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 6:46		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.442	mg/L	1.3	6/22/2023	14:25	KAB	0.05	1
Lead-1st Draw	SM3113B	4.06	µg/L	15	6/22/2023	15:57	BM	2	1

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-006								
Sample Location: Kitchen Sink #3 DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:47										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.302	mg/L	1.3	6/22/2023	14:26	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	16:02	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-007								
Sample Location: Kitchen Sink #4 DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:48										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.457	mg/L	1.3	6/22/2023	14:26	KAB	0.05	1	
Lead-1st Draw	SM3113B	5.70	µg/L	15	6/22/2023	16:24	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-008								
Sample Location: Kitchen Sink #5 DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:49										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.323	mg/L	1.3	6/22/2023	14:27	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	16:30	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-009								
Sample Location: Main Café R Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:50										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.493	mg/L	1.3	6/22/2023	14:28	KAB	0.05	1	
Lead-1st Draw	SM3113B	7.58	µg/L	15	6/22/2023	16:35	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-010								
Sample Location: Commercial Foods HS DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/13/2023 6:51										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.499	mg/L	1.3	6/22/2023	14:28	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	16:41	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-011								
Sample Location: Nurse Hand Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:55										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.369	mg/L	1.3	6/22/2023	14:29	KAB	0.05	1	
Lead-1st Draw	SM3113B	5.20	µg/L	15	6/22/2023	16:46	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-012								
Sample Location: Guidance Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:53										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.306	mg/L	1.3	6/22/2023	14:29	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	16:51	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-013								
Sample Location: Main Office Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:57										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.232	mg/L	1.3	6/22/2023	14:30	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	16:57	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-014								
Sample Location: Rm 154 Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:40										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.863	mg/L	1.3	6/22/2023	14:30	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	17:03	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-015								
Sample Location: Rm 163 Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 6:59										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.422	mg/L	1.3	6/22/2023	14:31	KAB	0.05	1	
Lead-1st Draw	SM3113B	2.95	µg/L	15	6/22/2023	17:08	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-016								
Sample Location: Rm 210 Left Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 7:14										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.764	mg/L	1.3	6/22/2023	14:31	KAB	0.05	1	
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	17:41	BM	2	1	

Sample Matrix: Drinking Water		Lab Sample Number: 230207032-017								
Sample Location: Rm 211 Right Sink DS		Customer Sample Number:								
Sampled By: Client										
Sample Date/Time: 6/10/2023 7:15										
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor	
Copper-1st Draw	SM3111B	0.522	mg/L	1.3	6/22/2023	14:31	KAB	0.05	1	
Lead-1st Draw	SM3113B	2.12	µg/L	15	6/22/2023	17:14	BM	2	1	

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-018
Sample Location:	Rm 244 Sink DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 7:11		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.328	mg/L	1.3	6/22/2023	14:33	KAB	0.05	1
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	18:03	BM	2	1

Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-019
Sample Location:	Rm 320 Sink DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 7:07		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.347	mg/L	1.3	6/22/2023	14:33	KAB	0.05	1
Lead-1st Draw	SM3113B	< 2.00	µg/L	15	6/22/2023	18:09	BM	2	1

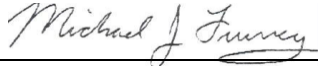
Sample Matrix:	Drinking Water	Lab Sample Number:	230207032-020
Sample Location:	Mens Left by 260 DS	Customer Sample Number:	
Sampled By:	Client		
Sample Date/Time:	6/10/2023 4:46		

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Copper-1st Draw	SM3111B	0.247	mg/L	1.3	6/22/2023	14:34	KAB	0.05	1
Lead-1st Draw	SM3113B	9.19	µg/L	15	6/22/2023	18:14	BM	2	1

Voorhees High School
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.



Michael J Furrey, President

June 26, 2023



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

2302070
230207032

Customer Name:	Voorhees High School	Report to:	McGowan	Agra Environmental Services	# Asc./HCl Vials	pH: _____
Location:				90 1/2 West Blackwell Street	# HCl Vials	pH: _____
Address:	256 CR-513			Dover, NJ 07801	# Na ₂ S ₂ O ₃	Cl ₂ : _____
	Glen Gardner, NJ, 08826			Phone: (973) 989-0010	# 20 HNO ₃ 1 L	pH: 2.2
Customer Contact:	Rob Sabo			Fax: (973) 989-0156	# H ₂ SO ₄	pH: _____
Phone: Work/Cell	908-645-2555 / 908-399-5555				# NaOH	pH: _____
					# unpreserved	_____
					# other	_____
					# other	_____

Matrix Abbreviations: DW - Drinking water GW - Ground Water RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Page 1 of 2

Project:	1st Draw PbCu	Collection	PWSID#	NJ1019314					for laboratory use only	Field Analysis	
Sample ID	Location	Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYSIS REQUESTED	pH / Temp	Cl ₂ or PO ₄
230207032-001	Room 165 sink	6-10-23	7:01 AM			DW	1	HNO3	1st Draw PbCu		
230207032-002	AG Shop Fountain	6-10-23	6:41 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-003	Trainers Sink	6-10-23	6:43 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-004	Kitchen Sink 1	6-10-23	6:45 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-005	Kitchen Sink 2	6-10-23	6:46 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-006	Kitchen Sink 3	6-10-23	6:47 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-007	Kitchen Sink 4	6-10-23	6:48 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-008	Kitchen Sink 5	6-10-23	6:49 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-009	Main Cafe Right Sink	6-10-23	6:50 AM	X		DW	1	HNO3	1st Draw PbCu		
230207032-010	Commercial Foods HS	6-10-23	6:51 AM	X		DW	1	HNO3	1st Draw PbCu		

Sampled By (name/company): Rob Sabo Voorhees HS

Are these samples for compliance? (circle one): Yes or No

Indicate laboratory location where analysis request was performed

NJDEP Laboratory Certification (Dover, NJ) #14013

NJDEP Laboratory Certification (Marlboro, NJ) #13033

Reporting Requirements (Check Box): Standard NJ Reduced Other (Specify) _____

Cooler Temperature Upon Receipt at lab: N.A.

Sample Custody Exchanges (Please use full legal signature)

Comments: Preserve w/ HNO3 @ 1507 6-15-23 -SSW

Relinquished By: <u>[Signature]</u>	Date: <u>6-15</u>	Time: <u>12:12</u>	Received By: <u>[Signature]</u>	Date: <u>6-15-23</u>	Time: <u>12:13</u>
Relinquished By: <u>[Signature]</u>	Date: <u>6-15-23</u>	Time: <u>13:03</u>	Received By: <u>[Signature]</u>	Date: <u>6-15-23</u>	Time: <u>15:12</u>
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By:	Date:	Time:

Date Faxed _____
Invoice Number _____

Is sample known to be hazardous? (circle one)
Yes or No



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

2302070
230207032

Customer Name:	Voorhees High School	Report to:	McGowan	Agra Environmental Services	# Asc./HCl Vials	pH: _____
Location:				90 1/2 West Blackwell Street	# HCl Vials	pH: _____
Address:	256 CR-513			Dover, NJ 07801	# Na ₂ S ₂ O ₈	Cl ₂ : _____
	Glen Gardner, NJ, 08826			Phone: (973) 989-0010	# HNO ₃	pH: <u>2.2</u>
Customer Contact:	Rob Sabo			Fax: (973) 989-0156	# H ₂ SO ₄	pH: _____
Phone: Work/Cell	908-645-2555 / 908-399-5555				# NaOH	pH: _____
					# unpreserved	_____
					# other	_____
					# other	_____

Matrix Abbreviations: DW - Drinking water GW - Ground Water RAW-GW - DW RAW GW WW/NPW - Wastewater SL - Sludge P - Pool L - Lake Page 2 of 2

Project: 1st Draw PbCu		Collection		PWSID# NJ1019314		for laboratory use only		Field Analysis			
Sample ID	Location	Date	Time	Grab	Comp	Matrix	# of Bottles	Preservative	ANALYSIS REQUESTED	pH / Temp	Cl ₂ or PO ₄
230207032-011	Nurse Hand Sink	6-10-23	6:55 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-012	Guidance Smk	6-10-23	6:53 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-013	Main Office Sink	6-10-23	6:57 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-014	Room 154 Sink	6-10-23	6:40 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-015	Room 163 Sink	6-10-23	6:59 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-016	Room 210 Left Sink	6-10-23	7:14 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-017	Room 211 Right Sink	6-10-23	7:15 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-018	Room 244 Sink	6-10-23	7:11 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-019	Room 320 Sink	10-10-23	7:07 AM X			DW	1	HNO3	1st Draw PbCu		
230207032-020	Mens Left by 260	6-13-23	4:46 AM X			DW	1	HNO3	1st Draw PbCu		

Sampled By (name/company): Rob Sabo Voorhees HS

Are these samples for compliance? (circle one): Yes or No

Indicate laboratory location where analysis request was performed

NJDEP Laboratory Certification (Dover, NJ) #14013

NJDEP Laboratory Certification (Marlboro, NJ) #13033

Reporting Requirements (Check Box): Standard NJ Reduced Other (Specify) _____

Cooler Temperature Upon Receipt at lab: NA

Sample Custody Exchanges (Please use full legal signature)						Comments: <u>Preserved w/ HNO3 @ 1507 6-15-23-SSW</u>	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:		
<u>[Signature]</u>	6-15	12:12	<u>[Signature]</u>	6-15-23	12:13		
Relinquished By:	Date:	Time:	Received By:	Date:	Time:		
<u>[Signature]</u>	6-15-23	1503	<u>[Signature]</u>	6-15-23	1512		
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Date Faxed _____	
						Invoice Number _____	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Is sample known to be hazardous? (circle one)	
						Yes or No	



Environmental & Laboratory Services
 90 1/2 West Blackwell Street, Dover, New Jersey 07801
 Phone-(973)989-0010, Fax-(973)989-0156
 E-mail info@agra.us, Website www.agra.us

Instructions for Drinking Water Lead and Copper Testing – Small Water System
 (please read before opening sample bottle)

These samples are being collected to determine the lead and copper levels in your tap water. This sampling effort is required by the U.S. Environmental Protection Agency and the New Jersey Department of Environmental Protection (NJDEP) under the Federal and State Safe Drinking Water Acts. These samples help assess the need for, or the effectiveness of, corrosion control treatment to minimize exposure to lead and/or copper through drinking water.

A Consumer Notice of the results from this sampling effort and information about lead must be visibly posted as soon as possible but no later than 30 days of receiving the results from the laboratory. In the event of a lead action level exceedance, Public Education material must be visibly posted and distributed to persons served by the water system, e.g., employees, within 60 days of the end of this monitoring period.

You must sample from the approved sample locations outlined in your Lead and Copper Sampling Plan (Plan) and the PbCu Sample Location Spreadsheet (BWSE-18). If any revisions have been made to your sampling sites, such as plumbing repairs or site changes, a revised BWSE-18 form must be submitted to the NJDEP and your laboratory prior to sample collection.

The sampling procedure described below must be followed to ensure accurate and acceptable lead and copper samples are collected.

- Do not use any water within your building(s) (restrict access to the building if possible) for a minimum of 6-hours prior to sample collection. This includes irrigation, toilets and other outlets even if they are not to be sampled. If sample taps are tempered, turn the hot water off at least 6 hours prior to sampling. Early mornings before any staff arrive is the best sampling time to ensure that the necessary 6-hour water stagnation requirement is met. Do not intentionally flush the tap before the start of the 6-hour stagnation period.

- Sample from the approved site locations listed in your Plan and on BWSE-18.
 - Do not sample from locations that use a point of use treatment such as a water softener or filter designed to remove inorganic compounds (unless previously approved by the NJDEP).
 - Do not sample a location not in use or that has not been used for a significant period of time (e.g., the building is closed for the season, vacant building).
 - Do not sample if the minimum 6-hour stagnation time has not been met (refer to #1).
 - If a standard site is not available, then an alternate site listed on the BWSE-18 form must be used; if possible, the alternate site should be in close proximity to the standard site. If a different site is sampled from the previous monitoring period, NJDEP must be notified within 10 days following the end of the monitoring period using the Sample Site Change Form (BSDW 56).
- Do not remove or clean the aerator prior to sampling. Place the opened 1L wide-mouth sample bottle below the faucet and open the cold water tap as you would do to fill a glass of water. Fill the sample bottle to the line marked "1000-mL" and turn off the water.
- Tightly cap the sample bottle and place it in the sample kit provided.
- Follow procedures outlined in your Plan regarding system-specific details and the laboratory sampling protocols.
- Complete the Chain of Custody and the information below.
- Call Agra Environmental at 973-989-0010 if you have questions regarding the instructions or sample sites have changed.

TO BE COMPLETED BY THE SAMPLE COLLECTOR:

Water System Name: Voorhees High School	
Public Water System ID Number: NJ 1019314	
Sample collection address: 256 County Rd 513, Glen Gardener NJ, 08826	
Sample Location: Were Standard PBCU# sample location(s) sampled? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> If No, were Alternate PBCU# sample location(s) sampled? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Was a point of use filter/treatment unit in operation at the location(s) being sampled? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes, where? _____ Does the facility operate 24-hours per day? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes, were procedures completed to ensure that the 6-hour stagnation period or NJDEP approved longest standing time was met? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
Have there been any plumbing changes since your last sampling event? Yes <input type="checkbox"/> No <input type="checkbox"/> If yes, explain: _____	
Water was last used: Time: 8 pm AM/PM Date: 6-9-23	Sample was collected: Time: 6:40 AM AM/PM Date: 6-10-23
I have read the above directions and have taken tap sample(s) in accordance with these directions.	
Print name: Robert Sabo	Phone number/email: rsabo@nhvweb.net
Signature:	Date: 6-12-23