

ANALYTICAL REPORT

Job Number: 420-216104-1

SDG Number: Port Jervis CSD- High School

Job Description: Orange-Ulster BOCES

For:
Orange-Ulster BOCES
53 Gibson Road
Goshen, NY 10924

Attention: Jack DeGraw



Designee for
Meredith W Ruthven
Customer Service Manager
mruthven@envirotestlaboratories.com
02/16/2022

NYSDOH ELAP does not certify for all parameters. EnviroTest Laboratories does hold certification for all analytes where certification is offered by ELAP unless otherwise specified in the Certification Information section of this report Pursuant to NELAP, this report may not be reproduced, except in full, without written approval of the laboratory. EnviroTest Laboratories LLC certifies that the analytical results contained herein apply only to the samples tested as received by our laboratory. All questions regarding this report should be directed to the EnviroTest Customer Service Representative. All services performed by EnviroTest Laboratories LLC are subject to our Terms and Conditions available at Envirotestlabs/terms.com. As of 12/23/19, EnviroTest Laboratories LLC acquired substantially all of the lab and testing assets of EnviroTest Laboratories Inc, including its name.

EnviroTest Laboratories, LLC. Certifications and Approvals: NYSDOH 10142, NJDEP NY015, CTDOH PH-0554

METHOD SUMMARY

Client: Orange-Ulster BOCES

Job Number: 420-216104-1
SDG Number: Port Jervis CSD- High School

Description	Lab Location	Method	Preparation Method
Matrix: Water			
ICPMS Metals by 200.8	EnvTest	EPA 200.8 Rev.5.4	
200 Series Drinking Water Prep Determination Step	EnvTest		EPA 200.7/200.8

Lab References:

EnvTest = EnviroTest

Method References:

EPA = US Environmental Protection Agency

METHOD / ANALYST SUMMARY

Client: Orange-Ulster BOCES

Job Number: 420-216104-1
SDG Number: Port Jervis CSD- High School

Method	Analyst	Analyst ID
EPA 200.8 Rev.5.4	Luis, Carlos	CL

SAMPLE SUMMARY

Client: Orange-Ulster BOCES

Job Number: 420-216104-1
SDG Number: Port Jervis CSD- High School

Lab Sample ID	Client Sample ID	Client Matrix	Date/Time Sampled	Date/Time Received
420-216104-1	Kitchen Dishwasher Sprayer	Drinking Water	01/28/2022 0514	02/01/2022 1155
420-216104-2	Guidance Hallway Water Fountain Low	Drinking Water	01/28/2022 0516	02/01/2022 1155
420-216104-3	Guidance Hallway Water Fountain High	Drinking Water	01/28/2022 0516	02/01/2022 1155
420-216104-4	Girls Locker Room Water Fountain Low	Drinking Water	01/28/2022 0518	02/01/2022 1155
420-216104-5	Girls Locker Room Water Fountain High	Drinking Water	01/28/2022 0518	02/01/2022 1155
420-216104-6	Rubber Gym Water Fountain	Drinking Water	01/28/2022 0520	02/01/2022 1155
420-216104-7	Boys Lockier Room Water Fountain Low	Drinking Water	01/28/2022 0522	02/01/2022 1155
420-216104-8	Boys Lockier Room Water Fountain High	Drinking Water	01/28/2022 0522	02/01/2022 1155
420-216104-9	Ice Machine-Right	Drinking Water	01/28/2022 0524	02/01/2022 1155
420-216104-10	Hallway Across From Room 103 Water Fountain	Drinking Water	01/28/2022 0525	02/01/2022 1155
420-216104-11	Library Hallway Water Fountain	Drinking Water	01/28/2022 0527	02/01/2022 1155
420-216104-12	Hallway by Room 117 Water Fountain	Drinking Water	01/28/2022 0829	02/01/2022 1155
420-216104-13	Hallway Across From Room 124 Water Fountain	Drinking Water	01/28/2022 0530	02/01/2022 1155
420-216104-14	Hallway Across From Room 124 Bottle Filler	Drinking Water	01/28/2022 0530	02/01/2022 1155
420-216104-15	Stage Slop Sink	Drinking Water	01/28/2022 0532	02/01/2022 1155
420-216104-16	2nd Floor Stacked Bathroom- High Water Fountain	Drinking Water	01/28/2022 0535	02/01/2022 1155

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Kitchen Dishwasher Sprayer
Lab Sample ID: 420-216104-1

Date Sampled: 01/28/2022 0514
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed:	02/08/2022 1552	
Prep Method: 200.7/200.8			Date Prepared:	02/07/2022 1641	
Pb	8.60	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Guidance Hallway Water Fountain Low
Lab Sample ID: 420-216104-2

Date Sampled: 01/28/2022 0516
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1556	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Guidance Hallway Water Fountain High
Lab Sample ID: 420-216104-3

Date Sampled: 01/28/2022 0516
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed:	02/08/2022 1558	
Prep Method: 200.7/200.8			Date Prepared:	02/07/2022 1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Girls Locker Room Water Fountain Low
Lab Sample ID: 420-216104-4

Date Sampled: 01/28/2022 0518
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1600	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Girls Locker Room Water Fountain High
Lab Sample ID: 420-216104-5

Date Sampled: 01/28/2022 0518
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022 1603		
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022 1641		
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Rubber Gym Water Fountain
Lab Sample ID: 420-216104-6

Date Sampled: 01/28/2022 0520
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022 1605		
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022 1641		
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Boys Lockier Room Water Fountain Low
Lab Sample ID: 420-216104-7

Date Sampled: 01/28/2022 0522
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1611	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Boys Lockier Room Water Fountain High
Lab Sample ID: 420-216104-8

Date Sampled: 01/28/2022 0522
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1613	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Ice Machine-Right
Lab Sample ID: 420-216104-9

Date Sampled: 01/28/2022 0524
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed:	02/08/2022 1616	
Prep Method: 200.7/200.8			Date Prepared:	02/07/2022 1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Hallway Across From Room 103 Water Fountain
Lab Sample ID: 420-216104-10

Date Sampled: 01/28/2022 0525
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed:	02/08/2022 1618	
Prep Method: 200.7/200.8			Date Prepared:	02/07/2022 1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Library Hallway Water Fountain
Lab Sample ID: 420-216104-11

Date Sampled: 01/28/2022 0527
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1620	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Hallway by Room 117 Water Fountain
Lab Sample ID: 420-216104-12

Date Sampled: 01/28/2022 0829
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022 1622		
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022 1641		
Pb	1.00 U	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Hallway Across From Room 124 Water Fountain
Lab Sample ID: 420-216104-13

Date Sampled: 01/28/2022 0530
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022 1631		
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022 1641		
Pb	2.20	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Hallway Across From Room 124 Bottle Filler
Lab Sample ID: 420-216104-14

Date Sampled: 01/28/2022 0530
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed:	02/08/2022 1638	
Prep Method: 200.7/200.8			Date Prepared:	02/07/2022 1641	
Pb	2.90	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: Stage Slop Sink
Lab Sample ID: 420-216104-15

Date Sampled: 01/28/2022 0532
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1640	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	19.0 g	ug/L	1.00	1.00	1.0

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Job Number: 420-216104-1
Sdg Number: Port Jervis CSD- High School

Client Sample ID: 2nd Floor Stacked Bathroom- High Water
Lab Sample ID: 420-216104-16

Date Sampled: 01/28/2022 0535
Date Received: 02/01/2022 1155
Client Matrix: Drinking Water

Analyte	Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5.4			Date Analyzed: 02/08/2022	1642	
Prep Method: 200.7/200.8			Date Prepared: 02/07/2022	1641	
Pb	1.00 U	ug/L	1.00	1.00	1.0

DATA REPORTING QUALIFIERS

Client: Orange-Ulster BOCES

Job Number:
Sdg Number: Port Jervis CSD- High School

Lab Section	Qualifier	Description
Metals	g	Result fails applicable NYS drinking water standards
	U	The analyte was analyzed for but not detected at or above the lowest stated limit.

Certification Information

Client: Orange-Ulster BOCES

Job Number:

Sdg Number: Port Jervis CSD- High School

The following analytes are Not Part of the ELAP scope of accreditation:

Sulfur, Tungsten, Bicarbonate Alkalinity, 7 Day BOD 5210C, 28 Day BOD, Soluble BOD, Carbon Dioxide Carbonate Alkalinity, CBOD Soluble, Chlorine, Cyanide (WAD), Ferrous Iron, Ferric Iron, Total Nitrogen, Total Organic Nitrogen, Dissolved Oxygen, pH, Solids (Fixed), Solids (Percent), Solids (Percent Moisture), Solids (Percent Volatile), Solids (Volatile Suspended), Temperature, TKN (Soluble), COD (Soluble), Total Inorganic Carbon, 2-Aminopyridine, 3-Picoline, 1-Methyl-2-pyrrilidinone, Aziridine, Dimethyl sulfoxide, 1-Chlorohexane, 1,2,4,5-Tetramethylbenzene, 4-Ethyl toluene, p-Diethylbenzene, Iron Bacteria, Salmonella, Sulfur Reducing Bacteria, & UOD (Ultimate Oxygen Demand).

The following analytes are Not Part of ELAP Potable Water scope of accreditation:

Ammonia (SM 4500NH3G), Biochemical Oxygen Demand (SM 5210B), Chemical Oxygen Demand (EPA 410.4), Dissolved Oxygen (SM 4500 O C), TKN (351.2), Phosphorus (365.3), Nitrate-Nitrite (353.2), Setttable Solids (SM 2540F), Total Suspended Solids (SM 2540 C), m-Xylene & p-Xylene (502.2, 524), o-Xylene (502.2, 524), Sulfide (SM4500SD), Acenaphthene (525.2), Acenaphthylene (525.2), Fluoranthene (525.2), Fluorene (525.2), Phenanthrene (525.2), Anthracene (525.2), Pyrene (525.2), Benzo[a]anthracene (525.2), Benzo[b]fluoranthene (525.2), Benzo[g,h,i]perylene (525.2), Benzo[k]fluoranthene (525.2), Indeno[1,2,3-cd]pyrene (525.2), & Dibenz(a,h)anthracene (525.2). Pyridine

The following analytes are Not Part of ELAP Solid and Hazardous Waste scope of accreditation:

Ammonia (SM 4500NH3G), TKN (351.2), Phosphorus (365.3), 1,2-Dichloro-1,1,2-trifluoroethane (8260), & Chlorodifluoromethane (8260).

The following analytes are Not Part of ELAP Non Potable Water scope of accreditation:

Dissolved Organic Carbon (5310C), Mecoprop (8151A), MCPA (8151A).

Definitions and Glossary

Client: Orange-Ulster BOCES

Job Number:

Sdg Number: Port Jervis CSD- High School

<u>Abbreviation</u>	<u>These commonly used abbreviations may or may not be present in this report.</u>
%R	Percent Recovery
DL, RA, RE	Indicates a Dilution, Reanalysis or Reextraction.
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit - an estimate of the minimum amount of a substance that an analytical process can reliably detect. A MDL is analyte- and matrix-specific and may be laboratory-dependent.
ND	Not detected at the reporting limit (or MDL if shown).
QC	Quality Control
RL	Reporting Limit - the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.
RPD	Relative Percent Difference - a measure of the relative difference between two points.

EnviroTest Laboratories, LLC

315 Fullerton Avenue
 Newburgh, NY 12550
 Phone (845) 562-0890 Fax (845) 562-0841

Chain of Custody Record



Client Information Client Contact: Kevin Flynn	Sampler: J DeGraw	Lab PM:	Deliverable Type: Level I, Level II, NYS ASP Cat B EDD (Specify):	JOB #: 216104 20FZ
	Phone: 845-781-4887	E-Mail: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org		

Company: Orange-Ulster BOCES		Analysis Requested										Page: Page 1 of 1																													
Address: 53 Gibson Road		Due Date Requested: Standard Turn-Around	<table border="1"> <tr> <td colspan="2">Preservation Codes:</td> </tr> <tr> <td>A - HCL</td> <td>L- EDA</td> </tr> <tr> <td>B - NaOH</td> <td>- Sodium Sulfit</td> </tr> <tr> <td>C - Zn Acetate</td> <td>N - None</td> </tr> <tr> <td>D - Nitric Acid</td> <td>O - MCAA</td> </tr> <tr> <td>E - H2SO4</td> <td>P - Other (specify)</td> </tr> <tr> <td>F - MeOH</td> <td></td> </tr> <tr> <td>G - NH4CL</td> <td></td> </tr> <tr> <td>H - Ascorbic Acid</td> <td></td> </tr> <tr> <td>I - Ice</td> <td></td> </tr> <tr> <td>J - DI Water</td> <td></td> </tr> <tr> <td>K - Sodium Thiosulfate</td> <td></td> </tr> <tr> <td colspan="2">Other: D-Nitric Acid</td> </tr> <tr> <td colspan="2">Upon Receipt Preservation verified: Y / N</td> </tr> </table>										Preservation Codes:		A - HCL	L- EDA	B - NaOH	- Sodium Sulfit	C - Zn Acetate	N - None	D - Nitric Acid	O - MCAA	E - H2SO4	P - Other (specify)	F - MeOH		G - NH4CL		H - Ascorbic Acid		I - Ice		J - DI Water		K - Sodium Thiosulfate		Other: D-Nitric Acid		Upon Receipt Preservation verified: Y / N		Total Number of Containers:
Preservation Codes:																																									
A - HCL	L- EDA																																								
B - NaOH	- Sodium Sulfit																																								
C - Zn Acetate	N - None																																								
D - Nitric Acid	O - MCAA																																								
E - H2SO4	P - Other (specify)																																								
F - MeOH																																									
G - NH4CL																																									
H - Ascorbic Acid																																									
I - Ice																																									
J - DI Water																																									
K - Sodium Thiosulfate																																									
Other: D-Nitric Acid																																									
Upon Receipt Preservation verified: Y / N																																									
City: Goshen		TAT Requested (days):																																							
State, Zip: NY , 10924		PO #:																																							
Phone: 845-781-4887		PWS #:																																							
Email: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org		Project #:																																							
Project Name: Port Jervis CSD		Additional Contacts:																																							
ASK																																									

Sample Date	Sample Time	Sample Identification	Client ID (Lab ID)	Sample Type (C=Comp, G=grab)	Matrix (DW=drinking water, W=water, S=solid, O=waste/oli)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Chlorine Present (Yes or No)	Lead	Total Number of Containers	Special Instructions/Note:
1/28/22	5:35	2nd Floor Stacked Bathroom - High Water Fountain.		G	DW	X	X	X	D	1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	
				G	DW					1	

Container Code: P=Plastic, A=Amber, V=Vial, G=Glass, B=Bacteria, C=Cube, O=Other, T=Terracore, D=BOD Bottle		P		Container Type	
Preservation Added Upon Receipt:		Manufacturer/Lot #:		Date/Time:	
Relinquished by: <i>[Signature]</i>	Date/Time: 2/1/22 11:55	Company: OUBOCES	Received by:	Date/Time:	Company:
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
Relinquished by:	Date/Time:	Company:	Received by: <i>[Signature]</i>	Date/Time: 2/1/22 11:55	Company: GTC

ICE Present: Custody Seal No.: Custody Seals Intact: Cooler Temperature(s) °C/IR GUN #: 16.2 C

EnviroTest Laboratories, LLC

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 Newburgh, NY 12550
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Chain of Custody Record



Client Information		Sampler: J DeGraw	Lab PM:	Deliverable Type: Level I, Level II, NYS ASP Cat B EDD (Specify):	JOB #: Z16104 10F2
Client Contact: Kevin Flynn		Phone: 845-781-4887	E-Mail: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org		

Company: Orange-Ulster BOCES		Analysis Requested			Page: Page 1 of 1
Address: 53 Gibson Road		Due Date Requested: Standard Turn-Around	<p>420-216104-B-16 2nd Floor Stacked Bathroom- High Water Fountain</p>		Preservation Codes: A - HCL L - EDA M B - NaOH - Sodium Sulfite C - Zn Acetate D - Nitric Acid N - None E - H2SO4 O - MCAA F - MeOH P - Other (specify) G - NH4CL H - Ascorbic Acid I - Ice J - DI Water K - Sodium Thiosulfate
City: Goshen		TAT Requested (days):			
State, Zip: NY, 10924		PO #:	Date Sampled: 1/28/2022 420-1855658		Other: D-Nitric Acid Upon Receipt Preservation verified: Y / N
Phone: 845-781-4887		PWS #:			
Email: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org		Project #:			
Project Name: Port Jervis CSD High School		Additional Contacts:			

Sample Date	Sample Time	Sample Identification	Client ID (Lab ID)	Sample Type (C=Comp, G=grab)	Matrix (DW=drinking water, W=water, S=solid, O=waste/oil)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Chlorine Present (Yes or No)	Lead	Total Number of Containers	Special Instructions/Note:
1/28/22	5:14	Kitchen Dishwasher Sprayer		G	DW				1	1	
1/28/22	5:16	Guidance Hallway Water fountain Low		G	DW				1	1	
1/28/22	5:16	Guidance Hallway Water fountain High		G	DW				1	1	
1/28/22	5:18	Girls Locker Room Water Fountain Low		G	DW				1	1	
1/28/22	5:18	Girls Locker Room Water Fountain High		G	DW				1	1	
1/28/22	5:20	Rubber Gym Water Fountain		G	DW				1	1	
1/28/22	5:22	Boys Locker Room Water Fountain Low		G	DW				1	1	
1/28/22	5:22	Boys Locker Room Water Fountain High		G	DW				1	1	
1/28/22	5:24	Ice Machine - Right		G	DW				1	1	
1/28/22	5:25	Hallway Across From Room 103 Water Fountain		G	DW				1	1	
1/28/22	5:27	Library Hallway Water Fountain		G	DW				1	1	
1/28/22	5:29	Hallway by Room 117 Water Fountain		G	DW				1	1	
1/28/22	5:30	Hallway Across From Room 124 Water Fountain		G	DW				1	1	
1/28/22	5:30	Hallway Across From Room 124 Bottle Filler		G	DW				1	1	
1/28/22	5:32	Stage - Slop Sink		G	DW				1	1	

Container Code: P=Plastic, A=Amber, V=Vial, G=Glass, B=Bacteria, C=Cube, O=Other, T=Terracore, D=BOD Bottle		P		Container Type	
Preservation Added Upon Receipt:		Manufacturer/lot #:	Date:	Time:	Sample # (s):
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
<i>[Signature]</i>	2/1/22 11:55	OUBOCES	<i>[Signature]</i>	2/1/22 11:55	ETC
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
ICE Present:	Custody Seal No.:	Custody Seals Intact:	Cooler Temperature(s) °C/IR GUN #:		
		Δ			

ND

16.2

EnviroTest Laboratories, LLC

315 Fullerton Avenue
Newburgh, NY 12550
Phone (845) 562-0890 Fax (845) 562-0841

Chain of Custody Record



Client Information	Sampler: J DeGraw	Lab PM:	Deliverable Type: Level I, Level II, NYS ASP Cat B EDD (Specify):	JOB #: 216104 20FZ
Client Contact: Kevin Flynn	Phone: 845-781-4887	E-Mail: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org		

Company: Orange-Ulster BOCES Address: 53 Gibson Road City: Goshen State, Zip: NY, 10924 Phone: 845-781-4887 Email: joseph.russo@oubores.org Halina.redner@oubores.org Maureen.doherty@oubores.org Project Name: Port Jervis CSD ASK	Due Date Requested: Standard Turn-Around TAT Requested (days): PO #: PWS #: Project #: Additional Contacts:	Analysis Requested	Page: Page 1 of 1 Preservation Codes: A - HCL B - NaOH C - Zn Acetate D - Nitric Acid E - H2SO4 F - MeOH G - NH4CL H - Ascorbic Acid I - Ice J - DI Water K - Sodium Thiosulfate L - EDA - Sodium Sulfite N - None O - MCAA P - Other (specify) Other: D-Nitric Acid Upon Receipt Preservation verified: Y / N
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Sample Date	Sample Time	Sample Identification Client ID (Lab ID)	Sample Type (C=Comp, G=grab)	Matrix (DW= drinking water, W=water, S=solid, O=waste/oil)	Field/Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Chlorine Present (Yes or No)	Lead	Total Number of containers	Special Instructions/Note:
1/28/22	5:35	2nd Floor Stacked Bathroom - High Water Fountain.	G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	
			G	DW				1	1	

Container Code: P=Plastic, A=Amber, V=Vial, G=Glass, B=Bacteria, C=Cube, O=Other, T=Terracore, D=BOD Bottle Preservation Added Upon Receipt:		Manufacturer/I of # _____ Date: _____ Time: _____ Sample # (s): _____ Container Type _____			
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
<i>[Signature]</i>	2/11/22 11:55	OUBOCES	<i>[Signature]</i>	2/11/22 11:55	ETC
Relinquished by:	Date/Time:	Company:	Received by:	Date/Time:	Company:
			<i>[Signature]</i>	2/1/22 11:55	ETC

ICE Present: **NO** Custody Seal No.: _____ Custody Seals Intact: **Δ** Cooler Temperature(s) °C/IR GUN #: **16.2 C**

LOGIN SAMPLE RECEIPT CHECK LIST

Client: Orange-Ulster BOCES

Job Number: 420-216104-1
SDG Number: Port Jervis CSD- High School

Login Number: 216104

Question	T/F/NA	Comment
Samples were collected by ETL employee as per SOP-SAM-1	NA	
The cooler's custody seal, if present, is intact.	NA	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is recorded.	True	16.2 C
Cooler Temp. is within method specified range.(0-4 C PW, 0-6 C NPW, or BAC <10 C	False	
If false, was sample received on ice within 6 hours of collection.	False	
Based on above criteria cooler temperature is acceptable.	True	Method does not require chilling
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	NA	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	