EnviroTest 🔝 Laboratories Inc.

ANALYTICAL REPORT

Job Number: 420-215072-1 SDG Number: Port Jervis CSD ASK Job Description: Orange-Ulster BOCES

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

Attention: Jack DeGraw

Raura a. Fleck

Designee for Meredith W Ruthven Customer Service Manager mruthven@envirotestlaboratories.com 01/19/2022

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 EnvirotestLaboratories. 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, CTDOPH PH-0554

METHOD SUMMARY

Client: Orange-Ulster BOCES

Job Number: 420-215072-1 SDG Number: Port Jervis CSD ASK

Description	Lab Location	Method	Preparation Method
Matrix: Water			
ICPMS Metals by 200.8	EnvTest	EPA 200.8 Re	ev.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: 420-215072-1 SDG Number: Port Jervis CSD ASK

 Method
 Analyst

 EPA 200.8 Rev.5.4
 Luis, Carlos

Analyst ID

CL

SAMPLE SUMMARY

Client: Orange-Ulster BOCES

Job Number: 420-215072-1 SDG Number: Port Jervis CSD ASK

			Date/Time	Date/Time
Lab Sample ID	Client Sample ID	Client Matrix	Sampled	Received
420-215072-1	PS- Bottle Filler	Drinking Water	01/04/2022 0449	01/13/2022 0835
420-215072-2	Downstairs Stacked Bathroom High Water Fountain	Drinking Water	01/04/2022 0454	01/13/2022 0835
420-215072-3	Downstairs Stacked Bathroom Lower Water Fountain	Drinking Water	01/04/2022 0455	01/13/2022 0835
420-215072-4	Main Office Water Fountain	Drinking Water	01/04/2022 0457	01/13/2022 0835
420-215072-5	Media Center Water Fountain	Drinking Water	01/04/2022 0459	01/13/2022 0835
420-215072-6	Outside Gym High Water Fountain	Drinking Water	01/04/2022 0500	01/13/2022 0835
420-215072-7	Outside Gym Lower Water Fountain	Drinking Water	01/04/2022 0501	01/13/2022 0835
420-215072-8	Elevator Downstairs Lower Water Fountain	Drinking Water	01/04/2022 0502	01/13/2022 0835
420-215072-9	Elevator Downstairs High Water Fountain	Drinking Water	01/04/2022 0502	01/13/2022 0835
420-215072-10	Elevator Upstairs Lower Water Fountain	Drinking Water	01/04/2022 0503	01/13/2022 0835
420-215072-11	Elevator Upstairs High Water Fountain	Drinking Water	01/04/2022 0503	01/13/2022 0835
420-215072-12	Water Fountain by Rm 213	Drinking Water	01/04/2022 0506	01/13/2022 0835
420-215072-13	Room 239 Sink	Drinking Water	01/04/2022 0508	01/13/2022 0835
420-215072-14	Room 229 Bathroom Sink	Drinking Water	01/04/2022 0509	01/13/2022 0835
420-215072-15	2nd Floor Stacked Bathroom Lower Water Fountain	Drinking Water	01/04/2022 0510	01/13/2022 0835
420-215072-16	2nd Floor Stacked Bathroom Bottle Filler	Drinking Water	01/04/2022 0510	01/13/2022 0835

Job Number: 420-215072-1 Sdg Number: Port Jervis CSD ASK

Client Sample ID: Lab Sample ID:	PS- Bottle Filler 420-215072-1			Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0449 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.	5.4			Date Ana	alyzed:	01/18/2022 1918	
Prep Method: 200.7/	200.8			Date Pre	epared:	01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Downstairs Stacked Bathroom High Wate Lab Sample ID: 420-215072-2		Water	Date S Date I Client	Sampled: Received: Matrix:	01/04/2022 0454 01/13/2022 0835 Drinking Water		
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	.4 200.8			Date Ana Date Pre	lyzed: pared:	01/18/2022 1925 01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Downstairs Stacked Bat 420-215072-3	hroom Lowe	er Water	Date Date Clier	Sampled: Received: t Matrix:	01/04/2022 0455 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.	5.4			Date An	alyzed:	01/18/2022 1928	
Prep Method: 200.7/	200.8			Date Pre	epared:	01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Main Office Water Founta 420-215072-4	in		Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0457 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	alifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	5.4 200.8			Date Ana Date Pre	alyzed: epared:	01/18/2022 1931 01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Media Center Water Fountain 420-215072-5	Date Sampled: Date Received: Client Matrix:	01/04/2022 0459 01/13/2022 0835 Drinking Water	
Analyte	Result/Qualifier	Unit RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2 Pb	.4 200.8 9.94	Date Analyzed: Date Prepared: ug/L 1.00	01/18/2022 1934 01/17/2022 1000 1.00	1.0

Client Sample ID: Outside Gym High Water Fountain Lab Sample ID: 420-215072-6		Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0500 01/13/2022 0835 Drinking Water	
Result/Qu	alifier	Unit	RL	RL	Dilution
		Date Ana	alyzed:	01/18/2022 1944	
1 00	U	Date Pre ug/l	epared: 1 00	1.00	1.0
	de Gym High Water Fountain 15072-6 Result/Qu	ide Gym High Water Fountain 15072-6 Result/Qualifier 1.00 U	ide Gym High Water Fountain Date Date Clien Result/Qualifier Unit Date Ana Date Pre 1.00 U ug/L	ide Gym High Water Fountain Date Sampled: Date Received: Date Received: Client Matrix: Client Matrix: Result/Qualifier Unit RL Date Analyzed: Date Prepared: 1.00 U uq/L 1.00	ide Gym High Water Fountain Date Sampled: 01/04/2022 0500 Date Received: 01/13/2022 0835 Client Matrix: Drinking Water Result/Qualifier Unit RL RL Date Analyzed: 01/18/2022 1944 Date Prepared: 01/17/2022 1000 1.00 U ug/L 1.00 1.00

Client Sample ID: Outside Gym Lower Water Fountain Lab Sample ID: 420-215072-7			Date Date Client	Sampled: Received: : Matrix:	01/04/2022 0501 01/13/2022 0835 Drinking Water		
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5	.4			Date Ana	lyzed:	01/18/2022 1947	
Prep Method: 200.7/2	00.8			Date Pre	pared:	01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Elevator Downstairs Lower Water Four Lab Sample ID: 420-215072-8		ountain	Date S Date I Client	Sampled: Received: Matrix:	01/04/2022 0502 01/13/2022 0835 Drinking Water		
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	4 00.8			Date Ana Date Pre	lyzed: pared:	01/18/2022 1950 01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Elevator Downstairs Hig 420-215072-9	h Water Fountain Date S Date R Client			Sampled: Received: Matrix:	01/04/2022 0502 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	.4			Date Ana Date Pre	lyzed: pared:	01/18/2022 1954 01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

s Lower Water Fount	ain	Date Date Clier	e Sampled: e Received: nt Matrix:	01/04/2022 0503 01/13/2022 0835 Drinking Water		
Result/Quali	fier	Unit	RL	RL	Dilution	
1.00		Date Ar Date Pr	alyzed: epared:	01/18/2022 1957 01/17/2022 1000	1.0	
	s Lower Water Fount Result/Quali	s Lower Water Fountain Result/Qualifier 1.00 U	s Lower Water Fountain Date Date Clier Result/Qualifier Unit Date An Date Pro 1.00 U ug/L	s Lower Water Fountain Date Sampled: Date Received: Client Matrix: Result/Qualifier Unit RL Date Analyzed: Date Prepared: 1.00 U ug/L 1.00	S Lower Water Fountain Date Sampled: 01/04/2022 0503 Date Received: 01/13/2022 0835 01/13/2022 0835 Client Matrix: Drinking Water Drinking Water Drinking Water Result/Qualifier Unit RL RL Date Analyzed: 01/18/2022 1957 Date Prepared: 01/17/2022 1000 1.00 U ug/L 1.00 1.00	

Elevator Upstairs High W 420-215072-11	/ater Founta	ain	Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0503 01/13/2022 0835 Drinking Water	
	Result/Qualifier			RL	RL	Dilution
l)0.8	1.00		Date An Date Pre	alyzed: epared: 1 00	01/18/2022 2000 01/17/2022 1000 1 00	1.0
	Elevator Upstairs High W 420-215072-11 4 00.8	Elevator Upstairs High Water Founta 420-215072-11 Result/Qua 4 00.8	Elevator Upstairs High Water Fountain 420-215072-11 Result/Qualifier 4 00.8	Elevator Upstairs High Water Fountain Date 420-215072-11 Date Clien Result/Qualifier Unit 4 Date Ana 00.8 Date Pre	Elevator Upstairs High Water Fountain 420-215072-11 Date Sampled: Date Received: Client Matrix: Result/Qualifier Unit RL Date Analyzed: Date Prepared: 1.00 U ug/L 1.00	Elevator Upstairs High Water Fountain Date Sampled: 01/04/2022 0503 420-215072-11 Date Received: 01/13/2022 0835 Client Matrix: Drinking Water Mesult/Qualifier Unit RL A Date Analyzed: 01/18/2022 2000 Date Prepared: 01/17/2022 1000 1.00 U ug/L 1.00 1.00

Client Sample ID: Lab Sample ID:	Water Fountain by Rm 21 420-215072-12	3		Date S Date F Client	Sampled: Received: Matrix:	01/04/2022 0506 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5	.4			Date Ana	yzed:	01/18/2022 2013	
Prep Method: 200.7/2	200.8			Date Prep	pared:	01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Room 239 Sink 420-215072-13			Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0508 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	i.4 200.8			Date Ana Date Pre	alyzed: pared:	01/18/2022 2022 01/17/2022 1000	
Pb		40.6	g	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	Room 229 Bathroom Sink 420-215072-14		Date Date Clien	Sampled: Received: t Matrix:	01/04/2022 0509 01/13/2022 0835 Drinking Water	
Analyte		Result/Qualifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2 Pb	4 00.8	6.58	Date Ana Date Pre ug/L	alyzed: epared: 1.00	01/18/2022 2026 01/17/2022 1000 1.00	1.0

Client Sample ID: Lab Sample ID:	2nd Floor Stacked Bathr 420-215072-15	room Lower	Water	Date S Date I Client	Sampled: Received: Matrix:	01/04/2022 0510 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	lifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	.4 200.8			Date Ana Date Pre	lyzed: bared:	01/18/2022 2029 01/17/2022 1000	
Pb		1.00	U	ug/L	1.00	1.00	1.0

Client Sample ID: Lab Sample ID:	2nd Floor Stacked Bathr 420-215072-16	oom Bottle	Filler	Date S Date F Client	Sampled: Received: Matrix:	01/04/2022 0510 01/13/2022 0835 Drinking Water	
Analyte		Result/Qua	llifier	Unit	RL	RL	Dilution
Method: 200.8 Rev.5 Prep Method: 200.7/2	.4 00.8			Date Anal Date Prep	yzed: bared:	01/18/2022 2032 01/17/2022 1000	
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 ASK

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.

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), Settable 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).

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Abbreviation	These commonly used abbreviations may or may not be present in this report.
%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		Cł	nain	of Ci	usto	ody	Reco	ord						EnviroT Labora	est 🔛 tories
		Client Information Client Contact: Joseph Russo	Sampler: J. Russo Phone: 845-781-4887	Sampler: Lab PM J. Russo E-Mail Phone: E-Mail 845-781-4887 josep Halin: Maur					s.org is.org oces.org		ם ערייקער בייקער בייקער בייקער בייקער בייקער בייקער	Deliverabl .evel I, I NYS AS EDD (Sp	e Type: _evel II P Cat becify):	8			5072-
		Company: Orange-Ulster BOCES							An	alvsis	Reau	lested				Page: Page 1 of 1	
		Address: 53 Cilison Poad	Due Date Requested:	·								T				Preservation Co	odes:
		City:	TAT Requested (days):													A - HCL	
		GoshenState, Zip:	-													B - NaOH C - Zn Acetate	M - Sodium Sulfite
		NY , 10924	PO#													D - Nitric Acid E - H2SO4	O - MCAA R - Other (specific)
		845-781-4887														F - MeOH G - NH4CL	- Other (apecity)
		Emain joseph.russo@ouboces.org Halina.redner@ouboces.org Maureen.doherty@ouboces.org	- PWS#:			or No)	lo)								so.	H - Ascorbic Acid I - Ice J - DI Water K - Sodium	
		Project Name: Port Jervis CSD	Project #:			(Yes	s or l								ainer	Iniosuitate	
		Site:	Additional Contacts:			umple	J (Ye It (Ye								cont	Other: D-Nitric Acid	4
Sample	Sample			Sample Type (C≡Comp	Matrix (D) drinking water, W=wate	d Filtered S:	form MS/MS	q	-						al Number of	Upon Receipt	Preservation verified: Y / N
Date	Time	Sample Identification Client ID (Lab ID)		G=grab)	S=solid O≕waste/	i, <u>e</u> oil, <u>ii</u>	la la	Lea		0190401 3000300	an 2045296. 19		6.0540000 500	tani concer	Tot		
\geq	\sim			Preservat	tion Code	^{₽:} ¥	¥Υ	D							X	Special Ir	nstructions/Note:
1/4/22	449			G	DW					_	+			+-	- 1		
1/4/22	454			G				1	+					_	1		. <u>.</u>
1/4/22	455	DOWNSTARS STACKED BATHROOM LOWER WATE		G	DVV			1							1		
1/4/22	457	MAIN OFFICE WATER FOUNTAIN		G	DW			1						_	1		
1/4/22	459	MEDIA CENTER WATER FOUNTAIN		G	DW			1						_	1		
1/4/22	500		l	G	DW			1		_					1		
1/4/22	501	OUTSIDE GYM LOWER WATER FOUNTAI	N	G	DW			1		_				_	1		
1/4/22	502	ELEVATOR DOWNSTAIRS LOWER WATER FO	JNTAIN	G	DW			1				_			1		
1/4/22	502	ELEVATOR DOWNSTAIRS HIGH WATER FOU	NTAIN	G	DW			1							1		
1/4/22	503	ELEVATOR UPSTAIRS LOWER WATER FOUN	ITAIN	G	DW			1				_			1		
1/4/22	503	ELEVATOR UPSTAIRS HIGH WATER FOUN	ΓΑΙΝ	G	DW			1	_						1		
1/4/22	506	WATER FOUNTAIN BY RM 213		G	DW			1							1		
1/4/22	508	ROOM 239 SINK		G	DW			1							1		
1/4/22	509	ROOM 229 BATHROOM SINK		G	DW			1							1		
1/4/22	510	2ND FLOOR STACKED BATHROOM LOWER WATEF	RFOUNTAIN	G	DW			1							1		
		Container Code: P=Plastic, A=Amber, V=Vial, G=Glass, B=Bacteria, C=Cube, C	=Other, T=Terracore, D=BOD Bot	tie				Ρ							area (6)	Container Type)
		Preservation Added Unon Receipt: Relinquisticative	Manufacturer/l ot #: Date: Date/Time: 1/13/2 2 &).35	Company DUBOCES	Time	Recei	ved by:	~~	_		Sam	le # (s): Da	ate/Time:	122	R35	Company D.
		yeunquisnea by:		ייי זייני ואושערע וויי	Jompany		Trecei	ved by:	<u> </u>				D	ate/Time:			Company
		Relinquished by:	Date/Time:	20-2150	72-В -	1 1							Da	ate/Time:			Company
		ICE Present: NGCustody Seal No.:	PS- Bottle Fill	er					e(s) °	C/ IR GL	JN #:						

		EnviroTest Laboratories, LLC 315 Fullerton Avenue Newburgh, NY 12550		С	hain o	of Cu	stod	ły R	ecor	d					Envirol Labora	lest 🔛 ntories	
		Phone (845) 562-0890 Fax (845) 562-0841	Sampler:	and a second	Lal	PM:					Deliver	rable Type	:		JOB #:		1
		Joseph Russo	Phone: E-Mail: 845-781-4887 joseph Halina Maure			Mail: seph.russ alina.redn aureen.do	I: NYS ASP ph.russo@ouboces.org EDD (Spe ia.redner@ouboces.org reen.doherty@ouboces.org						t B):		21	5072	-3
		Company:		·					Analy	ala Da					Page:	<u> </u>	1
		Address:	Due Date Requested:						Analy	SIS RE	quest	ea			Page 1 of 1	odes:	-
		53 Gibson Road	Standard Turn-Around														
		City: Goshen	IAI Requested (days):												A - HCL	L- EDA	
		State, Zip: NY,10924													C - Zn Acetate D - Nitric Acid	M - Sodium Sulfite N - None	
		Phone: 845-781-4887	PO #:												E - H2SO4 F - MeOH	P - Other (specify)	
		Email: joseph.russo@ouboces.org Halina.redner@ouboces.org Maureen.doherty@ouboces.org	PWS #: 		· · · · · ·	or No)	(G - NH4CL H - Ascorbic Acid I - Ice J - DI Water K - Sodium		
		Project Name:	Project#:			Ves of No	or No								Thiosulfate		
		Site:	Additional Contacts:			o (Yes	it (Yes								Other:	d	
			_ I		Matrix (DW	ed Sa	resen							100	Upon Receipt	Preservation verified:	1
				Sample Type	water,	Filter m M	ine P							1 million		Y / N	
Sample	Sample	Comple Identification - Client ID (I als ID)		(C=Comp,	S=solid,	ield erfol	hlon							144	B		
Date		Sample identification Client ID (Lab ID)		G=grab) Preserva	0=waste/oi ation Code:		С Хг)					100		- Snecial I	nstructions/Note:	1
1/4/22	510	2ND FLOOR STACKED BATHROOM BOTTLE F	ILLER	G	DW			1			991 960-976,92 97.	99999) <u>192</u> 09385				nati uctionaritote.	1
1/4/22				G	DW			r I			+				1		1
1/4/22				G	DW		1		-						1		1
1/4/22				G	DW		1	1							1		1
1/4/22				G	DW		1								1		1
1/4/22				G	DW		1								1		
1/4/22				G	DW		1										
1/4/22				G	DW		1										
1/4/22			-	G	DW		1										
1/4/22				G	DW		1										
1/4/22				G	DW		1										
1/4/22			o	G	DW		1							_			4
1/4/22			au,	G	DW		1									· · · · · · · · · · · · · · · · · · ·	
1/4/22				G	DW		1										
1/4/22				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			Р								Container Typ	e	4
		Preserverion Added Upon Receipt:	Date/Time:	80.00	Company	Llime [.]	Received	i by:			Sa	ample # (s): Date/Tim	10:		Company	1
		Belinquished by:	1/13/22 Date/Time:	8-35	OUBOCES Company			t by:	h_V	\sim	 -		Date/Tim	<u>3/2</u>	z 935	Company	-
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		ICE Present: Custody Seal No.:	· · · · · · · · · · · · · · · · · · ·	Custody S	eals Intact:	Δ	Cooler T	emperat	ure(s) °C/ If	R GUN #:		ł					j
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LOGIN SAMPLE RECEIPT CHECK LIST

Client: Orange-Ulster BOCES

Job Number: 420-215072-1 SDG Number: Port Jervis CSD ASK

Login Number: 215072

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.	False	
Cooler Temperature is recorded.	True	19.0C
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	