

April 11, 2024

Maureen Doherty NB-Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

Project Location: New Windsor ES Project Number: Newburgh ECSD

Laboratory Work Order Number: 24C2926

Enclosed are results of analyses for samples received by the laboratory on March 26, 2024. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Project Manager



NB-Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

ATTN: Maureen Doherty

REPORT DATE: 4/11/2024

PURCHASE ORDER NUMBER: A24-00300

PROJECT NUMBER: Newburgh ECSD

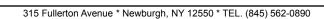
ANALYTICAL SUMMARY

WORK ORDER NUMBER: 24C2926

The results of analyses performed on the following samples submitted to Pace Analytical Services, LLC - Newburgh are found in this report.

PROJECT LOCATION: New Windsor ES

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
310 CS	24C2926-01	Drinking Water		EPA 200.8 Rev 5.	4
312 CS	24C2926-02	Drinking Water		EPA 200.8 Rev 5.	4
314 CS	24C2926-03	Drinking Water		EPA 200.8 Rev 5.	4
BF BY Gym	24C2926-04	Drinking Water		EPA 200.8 Rev 5.	4
DF by Gym	24C2926-05	Drinking Water		EPA 200.8 Rev 5.	4
BF across form T308	24C2926-06	Drinking Water		EPA 200.8 Rev 5.	4
Faucet # 1 on 3 bay	24C2926-07	Drinking Water		EPA 200.8 Rev 5.	4
Faucet # 2 on 3 bay	24C2926-08	Drinking Water		EPA 200.8 Rev 5.	4
Kitchen prep sink	24C2926-09	Drinking Water		EPA 200.8 Rev 5.	4
Kitchen Kettle	24C2926-10	Drinking Water		EPA 200.8 Rev 5.	4
118 Faculty Room CS	24C2926-11	Drinking Water		EPA 200.8 Rev 5.	4
By office BF	24C2926-12	Drinking Water		EPA 200.8 Rev 5.	4
By office DF	24C2926-13	Drinking Water		EPA 200.8 Rev 5.	4
101 CS	24C2926-14	Drinking Water		EPA 200.8 Rev 5.	4
102 CS	24C2926-15	Drinking Water		EPA 200.8 Rev 5.	4
104 CS	24C2926-16	Drinking Water		EPA 200.8 Rev 5.	4
Next to library BF	24C2926-17	Drinking Water		EPA 200.8 Rev 5.	4
Next to library DF	24C2926-18	Drinking Water		EPA 200.8 Rev 5.	4
BF next to J318	24C2926-19	Drinking Water		EPA 200.8 Rev 5.	4
DF next to J318 # 1	24C2926-20	Drinking Water		EPA 200.8 Rev 5.	4
DF next to J318 # 2	24C2926-21	Drinking Water		EPA 200.8 Rev 5.	4
311 CS	24C2926-22	Drinking Water		EPA 200.8 Rev 5.	4
309 CS	24C2926-23	Drinking Water		EPA 200.8 Rev 5.	4
DF across from T308	24C2926-24	Drinking Water		EPA 200.8 Rev 5.	4
Nurses Rm 111	24C2926-25	Drinking Water		EPA 200.8 Rev 5.	4
DF #2 by Gym	24C2926-26	Drinking Water		EPA 200.8 Rev 5.	4





CASE NARRATIVE SUMMARY

All reported results are within defined laborator	zy quality control objectives ur	less listed below or other	vice qualified in this report
An reported results are within defined laborator	v duality control objectives ur	ness fisted below of other	vise dualified ill ulls febolt.

The results of analyses reported only relate to samples submitted to the Pace Analytical Services, LLC - Newburgh for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Felicia Morgan-Nichols Project Manager



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 310 CS Sampled: 3/26/2024 09:03

Sample ID: 24C2926-01
Sample Matrix: Drinking Water

						• '					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:43	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 312 CS Sampled: 3/26/2024 09:04

Sample ID: 24C2926-02
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:47	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024 Field Sample #: 314 CS

Sampled: 3/26/2024 09:06

Sample ID: 24C2926-03
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	пø/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:49	IC.



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: BF BY Gym

Sampled: 3/26/2024 09:12

Sample ID: 24C2926-04
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:51	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: DF by Gym Sampled: 3/26/2024 09:13

Sample ID: 24C2926-05
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1	_	EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:53	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: BF across form T308 Sampled: 3/26/2024 09:10

Sample ID: 24C2926-06
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)						
			:	MCL/SMCL					Date	Date/Time		
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst	
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:55	JC	



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

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Date Received: 3/26/2024

Lead

Field Sample #: Faucet # 1 on 3 bay Sampled: 3/26/2024 08:36

RL

1.0

15

Results

1.6

Sample ID: 24C2926-07
Sample Matrix: Drinking Water

Analyte

1	Metals Anal	lyses (Total)					
MCL/SMCL					Date	Date/Time	
	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst

EPA 200.8 Rev 5.4

4/2/24

4/4/24 19:57

JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Faucet # 2 on 3 bay Sampled: 3/26/2024 08:36

Sample ID: 24C2926-08
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 19:59	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Kitchen prep sink Sampled: 3/26/2024 08:40

Sample ID: 24C2926-09
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:00	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Kitchen Kettle

Sampled: 3/26/2024 08:35

Sample ID: 24C2926-10
Sample Matrix: Drinking Water

Metals Ana	lyses	(Total)
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				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		2.1	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:06	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 118 Faculty Room CS Sampled: 3/26/2024 08:42

Sample ID: 24C2926-11
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		2.0	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:08	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: By office BF

Sampled: 3/26/2024 08:43

Sample ID: 24C2926-12
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:16	IC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: By office DF

Sampled: 3/26/2024 08:44

Sample ID: 24C2926-13
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:18	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 101 CS Sampled: 3/26/2024 08:48

Sample ID: 24C2926-14
Sample Matrix: Drinking Water

						, ,					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	по/Г.	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:20	IC.



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 102 CS Sampled: 3/26/2024 08:50

Sample ID: 24C2926-15
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		1.8	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:22	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 104 CS Sampled: 3/26/2024 08:51

Sample ID: 24C2926-16
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		2.3	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:24	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Next to library BF Sampled: 3/26/2024 08:53

Sample ID: 24C2926-17
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:29	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Next to library DF Sampled: 3/26/2024 08:54

Sample ID: 24C2926-18
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:31	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

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Date Received: 3/26/2024

Lead

Field Sample #: BF next to J318 Sampled: 3/26/2024 08:57

RL

1.0

15

Results

ND

Sample ID: 24C2926-19
Sample Matrix: Drinking Water

Analyte

1	Metals Anal	lyses (Total)					
MCL/SMCL					Date	Date/Time	
	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst

EPA 200.8 Rev 5.4

4/2/24

4/4/24 20:33

JC



Project Location: New Windsor ES Sample Description: Work

Date Received: 3/26/2024

Field Sample #: DF next to J318 # 1

Sample ID: 24C2926-20
Sample Matrix: Drinking Water

Work Order: 24C2926

Sampled: 3/26/2024 08:57

Metals Analyses (Total)	

			1	MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:35	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: DF next to J318 # 2 Sampled: 3/26/2024 08:58

Sample ID: 24C2926-21
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead	-	ND	1.0	15	μg/L	1	-	EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:37	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024 Field Sample #: 311 CS

Sampled: 3/26/2024 08:59

Sample ID: 24C2926-22
Sample Matrix: Drinking Water

					Mictals Alla	iyses (Total)					
			:	MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:41	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: 309 CS Sampled: 3/26/2024 09:00

Sample ID: 24C2926-23
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:43	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: DF across from T308 Sampled: 3/26/2024 09:09

Sample ID: 24C2926-24
Sample Matrix: Drinking Water

					Metals Ana	lyses (Total)					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:45	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: Nurses Rm 111 Sampled: 3/26/2024 08:45

Sample ID: 24C2926-25
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:46	JC



Project Location: New Windsor ES Sample Description: Work Order: 24C2926

Date Received: 3/26/2024

Field Sample #: DF #2 by Gym

Sampled: 3/26/2024 09:10

Sample ID: 24C2926-26
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/2/24	4/4/24 20:52	JC



FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level
	Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.
	No results have been blank subtracted unless specified in the case narrative section.



CERTIFICATIONS

Certified Analyses included in this Report

Analyte Certifications

EPA 200.8 Rev 5.4 in Drinking Water

Lead NB-CT,NB-NJ,NB-NY

Pace Analytica	l Services, LCC operates under the following certifications and ac	creditations:	
Code	Description	Number	Expires
NB-CT	Connecticut Department of Public Health	PH-0823	09/30/2024
NB-NJ	New Jersey DEP	NY015 NELAP	06/30/2023
NB-NY	New York State Department of Health	10142 NELAP	04/1/2024

					(1	9	1	7	X	7	×	4	×	7															
Relinquished by/Company: (Signature)	C	Relinquished by company: Signature)	Relinquished by/Company: (Signature)		Additional Instructions from Pace*:	BF across from T308	DF#2 by Gym	DF by Gym	BF by Gym	314 DF	314 CS	312 DF	312 CS	310 DF	310 CS	Customer Sample ID	*Matrix Codes (Insert in Matrix box below): Crinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soid (SS), Oil (O1), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (S1), Caulik (CK), Leachate (LL), Bloasolid (BS), Other (OT)	[] Other Requested:		Data Deliverables: Regulato Regulato DOH	ed: []AK []PT []MT	NEW WINDSOS ISS	of activity to (as approximately	Site Collection Info/Escility ID (as applicable):	Project Name: Newburgh ECSD	Customer Project #:	Goshen, NY 10924	Street Address:	Company Name: Orange-Ulster BOCES	Pace® Location Requested (City/State): Newburgh, NY
	•	20				_				_							d Water (GW), W	ested:	Kusn (Fre-approval required): [] Same Day []1 Day []2 Day []3 Day Other	Regulatory Program (DW, KCKA, etc.) as applicable DOH	CT XET									sted (Ci
		B				DW C	DW C	DW G	DW C	DW C	DW C	DW G	DW C	DW G	DW C	Matrix *	'astewater (W		required): Day []2D	OW, KCKA, e										ty/Stat
Date/Time:	and in	Date/Time	Date/Time			G	G	נט	G	G	വ	נט	G	נט	G	Grab Grab	W), Product (P		ay []3 Da	cc.) as applic	Сои	Quote #:	appl	Purc	hal	lnvo	Cc E	Pho	Con	
		126	x 12													Date), Soil/Solid (SS), Oil (C		Other	able:	County / State origin of sample(s):	te#:	applicable): A24-00300	Purchase Order # (if	Invoice E-mail:	Invoice to: Halina Redner	Cc E-Mail: Halina.redner@ouboces.org	Phone #: 845-781-4887	Contact/Report To: Maureen Doherty	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT-Complete all relevant fields
		to the	5	Signature	Collected By: Printed Name											Time)L), Wipe (WP), Tissi						300	Supposed Sup	nihoces oro	dner	ner@ouboces	387	laureen Dohert	I-OF-CUSTODY Analytical Request Docu
Received by/Cor		Received by/Cor	Received by/Con		53	3/26	3/26	3/2	3/2		3/26		3/20		3/26	Collected	sue (TS), Bioassay	Analysis:	DW PWOIL		Orange County / New York						s.org		ty	Analytic Analytic
leceived by/Company: (Signature)		noan Siese	npany: (Sign ture)	3	28	•	9	6	6 9				, 9			Collected or Composite End Date Time	(B), Vapor (V), S	s:	OW FWOID # OF WWW FEITHILE # 45 APPRICADIE.		ty / New Y									al Requ
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			11		15/2											# Cont. Residual	(SW),Sedimen	NAC NAC		Reportable X res [] No	<									cument
			2													Units							2	The state of the s	"]	Service representation and the services		distribution di Chemistra de Constitution de C	positional disease substitute against the	
			à	# Coolers:	Customer R	X	X	X	X	X	X	X	X	X	X	Le	ad '	Tes	sting	3			2	ŀ						
Date		Date	Date	Thermometer ID:	Customer Remarks / Special Conditions / Possible Hazards:																			Identif			Charles Carlo			
Date/Time:		Date/Time:	3/26		cial Conditi		-	I		I	_											Analysis Requested		dentify Container Preservative Type***	Specify Container Size **				`	_
		6	124	Correction Factor (°C):	ons / Possib		_	J			_											equested		eservative Tv	iner Size **			Scan OB o	L	AB USE ON
		089	12:		le Hazards:		4				_													***				Coan OB Code for instructions	(CY- Affix Wor
	ı		Vi	Obs. Temp. (°C):			ſ	ン の			-											-		-				tions	ひってん	LAB USE ONLY-Affix Workorder/Login Label Here
Pa		Delivere	Tracking	C,C)			_ `			_	- W						Pre	_	ab Use C			Thiosu	(4) H	(8)	(4) 1				0	ab
Page:	[] FedE	Delivered by: [] In	Tracking Number:	.(°C): Corrected			!	2								S	elog/	110	Table #:	ctNun	TOJ. ME	Ifate, (9,	CI, (5) NaC	erraCore,	25mL, (5)			,	7	
Page: of	[] FedEX [] UPS	[] In- Person	Tracking Number:	(°C): Corrected Temp. (°C):				26					78			Sample Cor	elog / Bottle Ord. II	Floring / Jempiace.	ē #:	AcctNum / Client ID:	Proj. Mgr:	lfate, (9) Ascorbic Acid	Cl, (5) NaOH, (6) Zn Acet.	ferraCore, (9) 90mL, (10)	25mL, (5) 100mL, (6) 40r	10 m circu (1) (1) (2) E		,	4	Here
		[] In- Person []	Tracking Number:	.(°C): Corrected Temp. 65: [] On Ice				26					18			Sample Comment	Prelog / Bottle Ord. ID:	iie) ieiilpiace.	e #	ctNum / Client ID:	roj. Mgr:	lfate, (9) Ascorbic Acid, (10) MeOH, (1	(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.	8) TerraCore, (9) 90mL, (10) Other	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,	10 EOO (1) 11 (2) EOO (1) (2) 7EO		,	70	N Here

146 8 12 Kitchen KS 101 CS By office DF By office BF 118 Faculty Room CS Kitchen prep sink Faucet # 2 on 3 bay Kitchen Kettle Faucet # 1 on 3 bay 53 Gibson Road Goshen, NY 10924 102 CS New Windsor ES site Collection Info/Facility ID (as applicable): roject Name: Additional Instructions from Pace® Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT) [] EQUIS [] Level II ime Zone Collected: [] AK [] PT Newburgh ECSD stomer Project #: npany Name: Orange-Ulster BOCES Pace® Location Requested (City/State): Pace Newburgh, NY itting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions 4400 [] Level IV IM[] 8:36 25:8 Rush (Pre-approval required): Regulatory Program (DW, RCRA, etc.) as applicable: **Date Results** []Same Day []1 Day []2 Day []3 Day Other] CT DW G G G Comp / G 0 G 0 G G County / State origin of sample(s): Orange County / New York applicable): A24-00300 Cc E-Mail: Halina.redner@ouboces.org E-Mail: Maureen.Doherty@ouboces.org halina.redner@ouboces.org **CHAIN-OF-CUSTODY Analytical Request Document** nvoice to: Halina Redner hone#: 845-781-4887 Composite Start **Printed Name** DW PWSID # or WW Permit # as applicable: Collected or Composite End Field Filtered (if applicable): [] Yes Time Reportable Yes [] No # Cont. いにいい Residual Chlorine Lead Testing Correction Factor (°C): LAB USE ONLY- Affix Workorder/Login Label Here Scan QR Code for instructions 2462926 Obs. Temp. (°C): Delivered by: [] In- Person ENV-FRM-CORQ-0019_v02_110123 @ Lab Use Only *** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCJ, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other (8) TerraCore, (9) 90mL, (10) Other **Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, [] FedEX [] UPS [] Other Corrected Temp. (°C): AcctNum / Client ID: Profile / Template: Proj. Mgr: elog / Bottle Ord. ID: Sample Comment [] Courier [] On Ice Preservation non-conformance identified

Pace® Location Rec Newburgh, NY	Pace® Location Requested (City/State): Newburgh, NY		CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		LAB USE ONLY-Affix Workorder/Login Label Here	7Login Label Here
Company Name: Orange-Ulster BOCES		Contact/Report To: Maureen Doherty	erty		のしてる	77
Street Address:		Phone #: 845-781-4887			-	1
53 Gibson Road		E-Mail: Maureen.Doherty@ouboces.org	oces.org		Scan QR Code for instructions	ions
Goshen, NY 10924		Cc E-Mail: Halina.redner@ouboces.org	es.org			
Customer Project #:		Invoice to: Halina Redner				
Project Name:		Invoice E-mail:	3		Specify Container Size **	""Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,
Site Collection Info/Facility ID (as annilicable):		Purchase Order # (if		Identify Container	dentify Container Preservative Type***	(8) TerraCore, (9) 90mL, (10) Other
		applicable): A24-00300		2		(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.
New Windsor		Quote #:		Analysis	Requested	Thiosulfate, (9) Ascorbic Acid, (10) MeC
Time Zone Collected: [] AK [] PT [] MT	l lct Xet	County / State origin of sample(s):	Orange County / New York			Proj. Mgr:
Data Deliverables :	Regulatory Program (DW, RCRA, etc.) as applicable: DOH		Reportable 🗡 Yes [] No			AcctNum / Client ID:
[] Level II	Rush (Pre-approval required):		DW PWSID # or WW Permit # as applicable:	ng		se On Table #:
[] EQUIS	Date Results	Carlos Carlos	Field Filtered (if applicable): [] Yes No	esti		Profile / Template:
[]OtherR	Requested:		Analysis:	Te		
Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Gro Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)	Ground Water (GW), Wastewater (WW), Pro OT)	duct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), T	Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (S1), Caulk (CK), Leachate (11), Bloosoild (BS), Other (OT)	ıd -		Prelog / Bottle Ord. ID:
Customer Sample ID	Matrix * Comp /	Composite Start	Collected or Composite End # Cont. Residual Chlorine			Sample Comment
8	_	Date Time	Date Time Result Units	_		
104 CS	DW G		2/2 2/5	>		
Next to library BF	DW G		3/26 953	×		
Next to library DF	DW G		3/26 854	×		
BF next to J318	DW G		3/16 857	×		
DF next to J318 41	DW G		3/16 857	×		
DF next to J318 サン	DW G		3/126 458	×		
311 CS	DW G		3/26 859	×		
311 DF	DW G			×		
309 CS	DW G		3/26 900	×		
309 DF	DW G		,	×		
Additional Instructions from Pace®:		Collected By:	ham welsh	Customer Remarks / Special Conditions / Possible Hazards:	tions / Possible Hazards:	
		Signature	Par	# Coolers: Thermometer ID:	Correction Factor (°C): Obs. Temp. (°C):	p. (°C): Corrected Temp. (°C): [] On Ice
telinquished by Compuny: (Signature)	Date	Date/Time: 2/26 12/5	Received by/Company: Dibyature)	Date/Times	124 12:15	Tracking Number:
telinquished by Company: (Sygathype)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Stime!	Recoived By/Company: 19 ma une	Date/Time:	16 1600	Delivered by: [] In- Person [] Courier
elinquished by Company: (Signature)	Date	Date/Time:	Received by/Company: (Stemature)	Date/Time/		[] FedEX [] UPS [] Other
Relinquished by/Company: (Signature)	Date	Date/Time:	Received by/Company: (\$ignature)	Date/Time:		Page: 3 of 4
Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace* Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/	tes acknowledgment and acceptance	of the Pace® Terms and Conditions 1	found at https://www.pacelabs.com/resource-library/resour	re/nace-terms-and-conditions/		ENV EBM COBO 001803 110133 8

3 h 745 DF across from T308 53 Gibson Road Goshen, NY 10924 Additional Instructions from Pace® Time Zone Collected: [] AK [] PT [] MT site Collection Info/Facility ID (as applicable): DF #2 roject Name: Customer Project #: Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT) Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED) [] Level II lewburgh ECSD [] EQUIS mpany Name: Orange-Ulster BOCES Pace Newburgh, NY Nurses 25 Pace® Location Requested (City/State): Windsos ES by Gym 下3 **Customer Sample ID** [] Level IV Rush (Pre-approval required): Regulatory Program (DW, RCRA, etc.) as applicable: **Date Results** DOH Same Day []1 Day []2 Day []3 Day Othe []CT X DW DW DW DW DW DW DW DW DW G DW G G G G G G Comp / 0 G Cc E-Mail: Halina.redner@ouboces.org County / State origin of sample(s): Orange County / New York applicable): A24-00300 Invoice to: Halina Redner Phone #: 845-781-4887 nalina.redner@ouboces.org E-Mail: Maureen.Doherty@ouboces.org Contact/Report To: Maureen Doherty **CHAIN-OF-CUSTODY Analytical Request Document** Composite Start Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields Collected By: Printed Name 26 DW PWSID # or WW Permit # as applicable: Collected or Composite End Coho Field Filtered (if applicable): [] Yes | No 0910 846 98 Time Reportable XYes [] No # Cont. 2155 Residual Chlorine Lead Testing Customer Remarks / Special Conditions / Possible Hazards: Thermometer ID: Correction Factor (°C): LAB USE ONLY- Affix Workorder/Login Label Here Scan QR Code for instruction: **arbear** 680 Obs. Temp. (°C): Delivered by: [] In- Person [] Courier Page: *** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCJ, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other Lab Use Only **Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other Corrected Temp. (°C): J Fed EX [] UPS [] Other AcctNum / Client ID: Proj. Mgr: elog / Bottle Ord. ID: Sample Comment [] On Ice Preservation non-conformance identified

Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions, ENV-FRM-CORQ-0019_v02_110123 @

A did receive sample # 25 #

tting a sample via this chain of custody constitutes acknowledgmen

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DC#_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form Effective Date: 7/21/2022

Sample Condition Upon Receipt Form (SCUR)

Project # 24C2	92	16		Date and Initials of person:
- 0	CQ /			Examining contents:
Client: Ou 1500	25	. 1		Label: Samuels
New) W)Ind	.50r	Deliver to location: Blamiybu
		1	. 1	
Thermometer Used:	Date:	3	261	24 Time: 12:15 Initials: <u>JE</u>
NY				
State of Origin:		- Eacto	· - 1	(Actual) Samples on ice, cooling process has begun
				C Other
Courier: Fed Ex DUPS DUSPS				mmerciai Drace
Shipping Method:	vemight		standard	Overnight Ground
□ Other				
Tracking #			Maria de	
			Caalo is	stact: Yes No Ice: Wet Blue Melted None
Custody Seal on Cooler/Box Present: Yes	No		Sears II	nati. Tes Tes
Packing Material: Bubble Wrap Bubble Bag	s \square	None		Other
Samples were collected by Pace employee	☐ Ye	es		No L N/A
				Comments:
Chain of Custody Present	Yes	□ No	□ N/A	
Chain of Custody Filled Out	Ves	□ No	□ N/A	
Relinquished Signature on COC	Yes	□ No	□ N/A	
Sampler Name and Signature on COC	Yes	□ No	□ N/A	
Samples Arrived within Hold Time	ZYes	□ No	□ N/A	
Rush TAT requested on COC	□Yes	No	□ N/A	
Sufficient Volume	Yes	□ No	□ N/A	
Correct Containers Used	Yes	□ No	□ N/A	
Containers Intact	PYes	□ No	□ N/A	
Sample Labels match COC (sample IDs & date/time of		□ No.	□ N/A	
collection) All containers needing acid/base preservation have	□Yes	LI NO	□ N/A	Preservation Information:
been checked.	□Yes	□ No	□ N/A	Preservative:
All Containers needing preservation are found to be in			- N/A	Lot #/Trace #: Date:Time:
compliance with EPA recommendation:	□Yes	L NO	□ N/A	Initials:
Exceptions: Vials, Microbiology, O&G, N	□Yes	□ No	□M/A	
Headspace in VOA Vials? (>6mm):	□Yes		-1.	
Trip Blank Present:	Lites	L NO	- Aura	
Additional Login Comments:	3			
	4		Tiller	
Client notification/ Resolution	- 5			
Person Contacted:				Date/Time:
Comments/Resolution:		1		