

April 5, 2024

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

Project Location: Temple Hill Project Number: Newburgh ECSD

Laboratory Work Order Number: 24C2914

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: 4/5/2024

PURCHASE ORDER NUMBER: A24-00300

PROJECT NUMBER: Newburgh ECSD

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 24C2914

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

PROJECT LOCATION: Temple Hill

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
Loading Dock BF	24C2914-01	Drinking Water		EPA 200.8 Rev 5.4	
Loading Dock WF	24C2914-02	Drinking Water		EPA 200.8 Rev 5.4	
Kitchen Kettle	24C2914-03	Drinking Water		EPA 200.8 Rev 5.4	
Island Sink	24C2914-04	Drinking Water		EPA 200.8 Rev 5.4	
Boys Locker Room BF	24C2914-05	Drinking Water		EPA 200.8 Rev 5.4	
Boys Locker Room DF	24C2914-06	Drinking Water		EPA 200.8 Rev 5.4	
Girls Locker Room BF	24C2914-07	Drinking Water		EPA 200.8 Rev 5.4	
Girls Locker Room DF	24C2914-08	Drinking Water		EPA 200.8 Rev 5.4	
Health Office NS	24C2914-09	Drinking Water		EPA 200.8 Rev 5.4	
Across Primary Plr BF # 1	24C2914-10	Drinking Water		EPA 200.8 Rev 5.4	
Across Primary Plr DF # 1	24C2914-11	Drinking Water		EPA 200.8 Rev 5.4	
Across Primary Plr BF # 2	24C2914-12	Drinking Water		EPA 200.8 Rev 5.4	
Across Primary Plr DF # 2	24C2914-13	Drinking Water		EPA 200.8 Rev 5.4	
Rm 1 CS	24C2914-14	Drinking Water		EPA 200.8 Rev 5.4	
Rm 7 CS	24C2914-15	Drinking Water		EPA 200.8 Rev 5.4	
Rm 2 CS	24C2914-16	Drinking Water		EPA 200.8 Rev 5.4	
Rm 3 CS	24C2914-17	Drinking Water		EPA 200.8 Rev 5.4	
Rm 4 CS	24C2914-18	Drinking Water		EPA 200.8 Rev 5.4	
Rm 5 CS	24C2914-19	Drinking Water		EPA 200.8 Rev 5.4	
Rm 6 CS	24C2914-20	Drinking Water		EPA 200.8 Rev 5.4	
Rm 8 CS	24C2914-21	Drinking Water		EPA 200.8 Rev 5.4	
Rm 10 CS	24C2914-22	Drinking Water		EPA 200.8 Rev 5.4	
Rm 14 CS	24C2914-23	Drinking Water		EPA 200.8 Rev 5.4	
Rm 15 CS	24C2914-24	Drinking Water		EPA 200.8 Rev 5.4	
Near Rm 15 BF	24C2914-25	Drinking Water		EPA 200.8 Rev 5.4	
Near Rm 15 DF	24C2914-26	Drinking Water		EPA 200.8 Rev 5.4	
Main Offic Kitchenette	24C2914-27	Drinking Water		EPA 200.8 Rev 5.4	
Across Rm 225 BF	24C2914-28	Drinking Water		EPA 200.8 Rev 5.4	
Across Rm 225 DF	24C2914-29	Drinking Water		EPA 200.8 Rev 5.4	
Cafe BF #1	24C2914-30	Drinking Water		EPA 200.8 Rev 5.4	
Cafe DF #1	24C2914-31	Drinking Water		EPA 200.8 Rev 5.4	
Cafe BF #2	24C2914-32	Drinking Water		EPA 200.8 Rev 5.4	
Cafe DF #2	24C2914-33	Drinking Water		EPA 200.8 Rev 5.4	
M1 (Rm 24) BF	24C2914-34	Drinking Water		EPA 200.8 Rev 5.4	
M1 (Rm 24) DF	24C2914-35	Drinking Water		EPA 200.8 Rev 5.4	
Nea RM 230 BF #1	24C2914-36	Drinking Water		EPA 200.8 Rev 5.4	
Nea RM 230 DF #1	24C2914-37	Drinking Water		EPA 200.8 Rev 5.4	
Rm 237 CS #1	24C2914-38	Drinking Water		EPA 200.8 Rev 5.4	
Across Rm 129 BF #1	24C2914-39	Drinking Water		EPA 200.8 Rev 5.4	
Across Rm 129 DF #1	24C2914-40	Drinking Water		EPA 200.8 Rev 5.4	



NB-Orange-Ulster BOCES 53 Gibson Road

PURCHASE ORDER NUMBER: A24-00300

Goshen, NY 10924 ATTN: Maureen Doherty

Newburgh ECSD

PROJECT NUMBER:

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 24C2914

REPORT DATE: 4/5/2024

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

PROJECT LOCATION: Temple Hill

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
Across Rm 129 BF #2	24C2914-41	Drinking Water		EPA 200.8 Rev 5.4	
Across Rm 129 DF #2	24C2914-42	Drinking Water		EPA 200.8 Rev 5.4	
Rm 237 CS #2	24C2914-43	Drinking Water		EPA 200.8 Rev 5.4	
Rm 237 CS #3	24C2914-44	Drinking Water		EPA 200.8 Rev 5.4	
Rm 237 CS #4	24C2914-45	Drinking Water		EPA 200.8 Rev 5.4	
Rm 237 CS #5	24C2914-46	Drinking Water		EPA 200.8 Rev 5.4	



CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

EPA 200.8 Rev 5.4

Oua	lifica	tions:

Z-01

#

Analyte & Samples(s) Qualified:

Lead

24C2914-03[Kitchen Kettle]

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: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Loading Dock BF Sampled: 3/26/2024 07:20

Sample ID: 24C2914-01
Sample Matrix: Drinking Water

	Metals Analyses (Total)												
			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	4/1/24	4/3/24 15:15	JC		



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Loading Dock WF Sampled: 3/26/2024 07:20

Sample ID: 24C2914-02 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	4/1/24	4/3/24 15:25	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Kitchen Kettle

Sampled: 3/26/2024 07:20

Sample ID: 24C2914-03
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		23	1.0	15	по/Г.	1	Z-01	EPA 200.8 Rev 5.4	4/1/24	4/3/24 15:31	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Island Sink

Sampled: 3/26/2024 07:25

Sample ID: 24C2914-04
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		1.3	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 15:32	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Boys Locker Room BF Sampled: 3/26/2024 07:27

Sample ID: 24C2914-05
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	4/1/24	4/3/24 15:34	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Boys Locker Room DF Sampled: 3/26/2024 07:27

Sample ID: 24C2914-06
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	4/1/24	4/3/24 15:36	JC	



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Girls Locker Room BF Sampled: 3/26/2024 07:28

Sample ID: 24C2914-07
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	4/1/24	4/3/24 15:38	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Girls Locker Room DF Sampled: 3/26/2024 07:28

Sample ID: 24C2914-08
Sample Matrix: Drinking Water

Metals Analyses (Tot	al)

			:	MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	па/І	1		EPA 200 8 Rev 5 4	4/1/24	4/3/24 15:40	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Health Office NS Sampled: 3/26/2024 07:31

Sample ID: 24C2914-09
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	по/Г.	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 15:42	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Primary Plr BF # 1 Sampled: 3/26/2024 07:33

Sample ID: 24C2914-10
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	4/1/24	4/3/24 15:44	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Primary Plr DF # 1 Sampled: 3/26/2024 07:33

Sample ID: 24C2914-11
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		ND	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 15:46	JC	



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Primary Plr BF # 2 Sampled: 3/26/2024 07:34

Sample ID: 24C2914-12
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	4/1/24	4/3/24 15:54	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Primary Plr DF # 2 Sampled: 3/26/2024 07:34

Sample ID: 24C2914-13
Sample Matrix: Drinking Water

					Metals Ana	lyses (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	4/1/24	4/3/24 15:56	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 1 CS Sampled: 3/26/2024 07:33

Sample ID: 24C2914-14
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		3.2	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 15:58	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 7 CS

Sampled: 3/26/2024 07:36

Sample ID: 24C2914-15
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	4/1/24	4/3/24 15:59	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 2 CS

Sampled: 3/26/2024 07:36

Sample ID: 24C2914-16
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		1.2	1.0	15	по/Г.	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:01	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 3 CS

Sampled: 3/26/2024 07:37

Sample ID: 24C2914-17

Sample Matrix: Drinking Water

Metals Analyses (Total)

						,					
				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		4.3	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:03	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 4 CS

Sampled: 3/26/2024 07:38

Sample ID: 24C2914-18

Sample Matrix: Drinking Water

	MCL/SMCL									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	4/1/24	4/3/24 16:05	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 5 CS

Sampled: 3/26/2024 07:39

Sample ID: 24C2914-19
Sample Matrix: Drinking Water

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		1.6	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:07	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 6 CS Sampled: 3/26/2024 07:40

Sample ID: 24C2914-20
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	4/1/24	4/3/24 16:09	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 8 CS Sampled: 3/26/2024 07:41

Sample ID: 24C2914-21
Sample Matrix: Drinking Water

	MCL/SMCL									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	4/1/24	4/3/24 16:11	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 10 CS

Sampled: 3/26/2024 07:43

Sample ID: 24C2914-22
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	4/1/24	4/3/24 16:23	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 14 CS

Sampled: 3/26/2024 07:45

Sample ID: 24C2914-23
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	μg/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:25	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 15 CS

Sampled: 3/26/2024 07:46

Sample ID: 24C2914-24
Sample Matrix: Drinking Water

	MCL/SMCL									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	4/1/24	4/3/24 16:26	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Near Rm 15 BF Sampled: 3/26/2024 07:48

Sample ID: 24C2914-25
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	4/1/24	4/3/24 16:28	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Near Rm 15 DF

Sample ID: 24C2914-26
Sample Matrix: Drinking Water

Sampled: 3/26/2024 07:48

		MCL/SMCL									
	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	4/1/24	4/3/24 16:30	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Main Offic Kitchenette Sampled: 3/26/2024 07:50

Sample ID: 24C2914-27
Sample Matrix: Drinking Water

Metals Analyses (Tota	ıl)

	MCL/SMCL										
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		2.1	1.0	15	ug/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:32	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Rm 225 BF Sampled: 3/26/2024 08:01

Sample ID: 24C2914-28
Sample Matrix: Drinking Water

	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	4/1/24	4/3/24 16:34	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Rm 225 DF Sampled: 3/26/2024 08:01

Sample ID: 24C2914-29
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	4/1/24	4/3/24 16:40	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Cafe BF #1

Sampled: 3/26/2024 07:51

Sample ID: 24C2914-30
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	4/1/24	4/3/24 16:42	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Cafe DF #1

Sampled: 3/26/2024 07:52

Sample ID: 24C2914-31
Sample Matrix: Drinking Water

	Analyte Results RL Units Dilution Flag/Qual Method Prepar							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	4/1/24	4/3/24 16:44	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024 Field Sample #: Cafe BF #2

Sampled: 3/26/2024 07:53

Sample ID: 24C2914-32
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	4/1/24	4/3/24 16:48	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024
Field Sample #: Cafe DF #2

Sampled: 3/26/2024 07:53

Sample ID: 24C2914-33
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		ND	1.0	15	μg/L	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 16:50	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: M1 (Rm 24) BF Sampled: 3/26/2024 07:56

Sample ID: 24C2914-34
Sample Matrix: Drinking Water

Metals Analyses (Total)	

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		ND	1.0	15	μα/I	1		EPA 200 8 Rev 5 4	4/1/24	4/3/24 16:52	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: M1 (Rm 24) DF Sa

Sample ID: 24C2914-35
Sample Matrix: Drinking Water

Sampled: 3/26/2024 07:56

			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	4/1/24	4/3/24 16:53	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Nea RM 230 BF #1 Sampled: 3/26/2024 07:59

Sample ID: 24C2914-36
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	4/1/24	4/3/24 16:55	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

 $\mu g/L$

Date Received: 3/26/2024

Lead

Field Sample #: Nea RM 230 DF #1 Sampled: 3/26/2024 07:59

RL

1.0

15

Results

ND

Sample ID: 24C2914-37
Sample Matrix: Drinking Water

Analyte

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

EPA 200.8 Rev 5.4

4/1/24

4/3/24 16:57

JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 237 CS #1

Sampled: 3/26/2024 08:03

Sample ID: 24C2914-38
Sample Matrix: Drinking Water

Metals Analyses (Total)

				MCL/SMCL					Date	Date/Time	
	Analyte	Results	RL		Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Lead		7.0	1.0	15	по/Г.	1		EPA 200.8 Rev 5.4	4/1/24	4/3/24 17:03	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Rm 129 BF #1 Sampled: 3/26/2024 08:14

Sample ID: 24C2914-39
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	4/1/24	4/3/24 17:05	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

 $\mu g/L$

Date Received: 3/26/2024

Lead

Field Sample #: Across Rm 129 DF #1 Sampled: 3/26/2024 08:14

RL

1.0

15

Results

ND

Sample ID: 24C2914-40
Sample Matrix: Drinking Water

Analyte

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

EPA 200.8 Rev 5.4

4/1/24

4/3/24 17:07

JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Rm 129 BF #2 Sampled: 3/26/2024 08:15

Sample ID: 24C2914-41
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	4/1/24	4/3/24 17:09	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Across Rm 129 DF #2 Sampled: 3/26/2024 08:15

Sample ID: 24C2914-42
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	4/1/24	4/3/24 17:17	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024 **Field Sample #: Rm 237 CS #2**

Sampled: 3/26/2024 08:04

Sample ID: 24C2914-43
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	4/1/24	4/3/24 17:19	IC.



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024 **Field Sample #: Rm 237 CS #3**

Sampled: 3/26/2024 08:04

Sample ID: 24C2914-44
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	4/1/24	4/3/24 17:20	IC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024

Field Sample #: Rm 237 CS #4

Sampled: 3/26/2024 08:05

Sample ID: 24C2914-45
Sample Matrix: Drinking Water

Metals Analyses (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	4/1/24	4/3/24 17:26	JC



Project Location: Temple Hill Sample Description: Work Order: 24C2914

Date Received: 3/26/2024 **Field Sample #: Rm 237 CS #5**

Sampled: 3/26/2024 08:06

Sample ID: 24C2914-46
Sample Matrix: Drinking Water

Metals Analyses (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	4/1/24	4/3/24 17:28	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.
Z-01	#



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 Analytical	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

Pace Location Requested (City/State): Pace Newburgh, NY Company Name: Orange-Ulster BOCES Street Address:	(City/State	P 0	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT-Complete all relevant fields ontact/Report To: Maureen Doherty hone #: 845-781-4887	nent e company	2462914	2914
53 Gibson Road Goshan NY 10924		E-Mail: Maureen.Doherty@ouboces.org	es.org		Scan QR Code for instructions	ons .
Customer Project #:		Invoice to: Halina Redner				
Project Name: Newburgh ECSD		halina.redner@ouboces.org		3	Specify Container Size **	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) Torraction (9) 90mL (10) Other
Site Collection Info/Facility ID (as applicable):		Purchase Order # (if		-	Identify Container Preservative Type***	*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4
Temple Hill		applicable): A24-00300 Quote #:		2	Analysis Requested	(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: []AK []PT []MT []CT	X	County / State origin of sample(s): Orange County / New York				Proj. Mgr:
Data Deliverables: Regulatory Progra	Regulatory Program (DW, RCRA, etc.) as applicable:	as applicable:	Reportable XYes	es [] No		AcctNum / Client ID:
[] Level III [] Level IV Rush (Pre-approval required):	oval required):		DW PWSID # or WW Permit # as applicable:	ng		e Only Table #:
[] EQUIS [] Same Day [Date Results	[]Same Day []1 Day []2 Day []3 Day Other Date Results	3 Day Other	Field Filtered (if applicable): [] Yes	estir		DS Profile / Template:
Requested:			Analysis:			
* Matrix Codes (heeft in Matrix book below); Emining Water (PW), Ground Water (GW), Wastewater (WW), Product (P), Son/Sonid (SS), On (OL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Shidge (SL), Caulik (CK), Leachate (LL), Bioassiay (B), Vapor (V), Surface Water (SW), Mastewater (WW), Product (P), Son/Sonid (SS), On (OL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Caulik (CK), Leachate (LL), Bioassiay (B), Vapor (V), Surface Water (SW), Mastewater (WW), Product (P), Son/Sonid (SS), On (OL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Mastewater (WW), Product (P), Son/Sonid (SS), On (OL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface (WR), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface (WR), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (V), Surface (WR), Product (P), Son/Sonid (SS), On (CL), Wipe (WP), Issue (IS), Bioassay (B), Vapor (WR), Product (SS), Control (SS), Contro	N), Wastewater (WW),	Product (P), Soil/Solid (SS), Oil (Ot), Wipe (WP), Tiss	sue (1S), Bioassay (B), Vapor (V), Surface Water (SW),			Preiog/Bottle Ord. ID:
Customer Sample ID	Matrix * Comp /	Composite Start Date Time	Collected or Composite End # Cont. Date Time	Residual Chlorine O		Sample Comment
Loading Dock BF	DW G		3/26 720	X		
Loading Dock WF	DW G		3/26 720	×		
Kitchen Kettle ⊁⊄	DW G		3/26 720	X		
Kitchen Kettle # 2 /v /A	DW G			×		
tsland Sink	DW G		3/26 725	×		
Boys Locker Room BF	DW G		3/26 727	×		
Boys Locker Room DF	DW G		3/26 727	X		
Girls Locker Room BF	DW G		3/26 728	×		
Girls Locker Room DF	DW G		7/26 728	×	24C2	41.6
Health Office NS	DW G		3/26 73/	×	_	
Additional Instructions from Pace®:		Collected By: Printed Name	Bryon Velsh		Customer Remarks / Special Conditions / Possible Hazards:	
		Signature	Wi !	# Coolers: Thermometer ID:	eter ID: Correction Factor (°C): Obs. Temp. (°C):	.(°C): Corrected Temp. (°C):
Relinquished by/Company: (Signature)		Date/Tripe: 1221	Received by Company: (Signature)	5 Pigger Da	3/26/24 12:21	Tracking Number:
Relinquished by/Company: (S.M.natuy)	(CX	Date/Illing 26/2011 160	Backined by/Company: (Signature)	General assen Da	2/7 Ce 1600	Delivered by: [] in- Person [] Courier
Relinquished by/Contrany: (Signature)	9	Date/Time:	Received by/Company: (Signature)	Da	e Mighe:	[] FedEX [] UPS [
Relinquished by/Company: (Signature)		Date/Time:	Received by/Company: (Signature)	Da	Date/Time:	Page: of

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	Date/Time:	Received hv/Company: (Signature)	Date/Time:		Relinquished by/Company: (Signature)
[]FedEX []UPS []Other	Date/Time:	Received by/Company: [Signature]	Date/Time:	•	Relinquished by/ompany: (Signature)
Delivered by: [] In- Person [] Courier	Date/Imp: 1600	PROJECT (Signature) Wyork (98Ca)	Will Sold of	hae	Relinquished by/Company (Signatur)
Tracking Number:	12,5/ he/96/51	Received by/Company: Stemeture)	Date/Time: (22) Re	>	Relinquished by/Company: (Signature)
Obs. Temp. ("C): [] On Ice	Thermometer ID: Correction Factor (°C): Obs. Te	# Coolers: T	Signature		
	onditions / Possible Hazard	Bryon Wish	Collected By: Printed Name		Additional Instructions from Pace®:
		3/26 734 ×	G	DW	Rm 5 CS
		3/26 758 ×	G	_	Rm 4 CS
		3/26 737 ×	G	DW	Rm 3 CS
		3126 736 ×	G	_	水m 2 CS
		3/26 736 X	G	DW	Rm 7 CS
		3/26 733 ×	G	DW	Rm 1 CS
		3/26 734 X	G	DW	Across primary plr DF # 2
		3/26 734 X	G	DW	Across primary plr BF # 2
	,	3/26 733 ×	G	DW	Across primary plr DF # 1
		3/26 733 ×	G	DW	Across primary plr BF # 1
Sample Comment		Collected or Composite End # Cont. Residual Chlorine O	Comp / Composite Start Grab Date Time	Matrix *	Customer Sample ID
Prelog / Bottle Ord. ID:		Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Sol/Solid (SS), Oil (O1), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SU), Caulik (CK), Leadhate (1L), Biosolid (BS), Other (OT)	/W), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue	round Water (GW), Wastewater (V T)	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Gro Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)
Profile / Template:		Field Filtered (if applicable): [] Yes XNo		Date Results Requested:	[] OtherR
		(Day []3 Day Other	[]Same Day []1 Day []2 Day []3 Day Other] EQUIS
Table #		DW PWSID # or WW Permit # as applicable:		Rush (Pre-approval required):	[]Level II
AcctNum / Client ID:		Reportable 📉 Yes [] No	etc.) as applicable:	Regulatory Program (DW, RCRA, etc.) as applicable:	Data Deliverables:
Proj. Mgr:		nge County / New York	County/State origin of sample(s): Orange County / New York	[]CT X ET	Time Zone Collected: [] AK [] PT [] MT
Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other	Analysis Requested		Quote #:		i emple Hill
*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCJ, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.	Identify Container Preservative Type	2	applicable): A24-00300		Site collection into/facility iD (as applicable):
(8) TerraCore, (9) 90mL, (10) Other	Loseth: Osetis of December 19 19 19 19 19 19 19 19 19 19 19 19 19				
(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,	Specify container size		halina redner@ouboces org		Newburgh ECSD
**Container Size: (1) 11 (2) 500mL (3) 350mL			Invoice to: Halina Redner	minute and the residence of the squares of the second seco	Customer Project #:
		org	Cc E-Mail: Halina.redner@ouboces.org		Cosicil, III IOCET
ctions	Scan QR Code for instructions	s.org	E-Mail: Maureen.Doherty@ouboces.org		53 Gibson Road
			Phone #: 845-781-4887		Street Address:
しんとし	としたと		Contact/Report To: Maureen Doherty		Company Name: Orange-Ulster BOCES
SeriLogin Label Here	LAB USE ONLT: ATTIX WORKING	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		uested (City/Sta	Pace" Location Requested (City/State): Pace" Newburgh, NY
der/Log in Label Here	LAB USE ONLY- Affix Workorder/Login Label Here		+~1.	Lortod (City/Sta) Dance Tocation Don

221 256 74 4 75 21 V Ran 8 CS 23 LRm/14 CS 20 YRm 6 CS Across Rm 225 BF Main Office Kitchenette Rm 15 CS Rm 10 CS Across Rm 225 DF Near Rm 15 DF Near Rm 15 BF 53 Gibson Road Goshen, NY 10924 Temple Hill site Collection Info/Facility ID (as applicable): 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 (S), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), [] Level II me Zone Collected: [] AK Newburgh ECSD roject Name: ompany Name: Orange-Ulster BOCES ubmitting 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,] Other_ Pace Newburgh, NY shed by/Company: (Signature) [] Level III Pace® Location Requested (City/State): JPT [] Level IV IMI Rush (Pre-approval required): **Date Results** DOH Regulatory Program (DW, RCRA, etc.) as applicable Same Day []1 Day []2 Day []3 Day Other I JCT XET DW G DW G Matrix * Grab DW G County / State origin of sample(s): Orange County / New York **CHAIN-OF-CUSTODY Analytical Request Document** Invoice to: Halina Redner E-Mail: Maureen.Doherty@ouboces.org applicable): A24-00300 nalina.redner@ouboces.org Cc E-Mail: Halina.redner@ouboces.org Phone #: 845-781-4887 Contact/Report To: Maureen Doherty nvoice E-mail: **Composite Start** 69 22 Printed Name 3/26 3/26 3/26 3/26 ceived by/Company: (Signature) DW PWSID # or WW Permit # as applicable: Collected or Composite End Bryon Field Filtered (if applicable): [] Yes 75 80 80 8hL 740 748 745 750 746 74 Reportable 🗶 Yes [] No # Cont. Residual Chlorine Lead Testing / Special Conditions / Possible Hazards 2452914 Correction Factor (°C): Scan QR Code for instructions LAB USE ONLY- Affix Workorder/Login Label Here 10,2 Obs. Temp. (°C): Delivered by: [] In- Person [] Courier Page: ENV-FRM-CORQ-0019_v02_110123 @ *** 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 (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other Corrected Temp. (°C): Profile / Template: Proj. Mgr: AcctNum / Client ID:] FedEX Sample Comment Jups [] Other [] On Ice Preservation non-conformance identified for sample. Page 55 of 58

Control (Control (C	Sare® Incation Re	octed (City/State)	- 1			LAB USE ONLY- Affix Workorder/Login Label Here	
Signature Control State	Newb	בקמכטיכם (כויו) טימיכו		'Analytical Request Document GAL DOCUMENT - Complete all relevant fields	迴旋電影道		
Control Cont	Company Name: Orange-Ulster BOCES		Contact/Report To: Maureen Dohe	irty		もっとした	
	Street Address:		Phone#: 845-781-4887				
Col. Col. Application Col. Col. Col. Col. Col. Col. Col. Col.	53 Gibson Road		E-Mail: Maureen.Doherty@ouboo	Des.org		Scan QR Code for instructions	
1 Mr 1 T Xcr			Cc E-Mail: Halina,redner@ouboce	s.org			
Find Process Process	Customer Project #:	en e	Invoice to: Halina Redner		ORIGINAL PROPERTY OF THE PROPE		141 /31 E001 (31 3E01
Control Cont	Project Name: Newburgh ECSD		Invoice E-mail: halina.redner@ouboces.org				1L, (6) 40mL vial, (7) EnCore,
1	Site Collection Info/Facility ID (as applicable):		Purchase Order # (if			-	pes: (1) None, (2) HNO3, (3) H2SC
The control	Temple Hill		applicable): A24-00300) Zn Acetate, (7) NaHSO4, (8) Sod rbic Acid, (10) MeOH, (11) Other
Internation	[]AK []PT [County / State origin of sample(s): O	range County / New York			ied
1 1 1 1 1 1 1 1 1 1		Regulatory Program (DW, RCRA, etc.) a	s applicable:	Reportable XYes [] No			
	[] Level III [] Level IV	Rush (Pre-approval required):		DW PWSID # or WW Permit # as applicable:	ng		
Contributed		[]Same Day []1 Day []2 Day []3 Day Other	1	stir		
Martin (DM) Commodification (NM) Invalid (State Martin (State and Composite State) Commodification (State) Commodifi		Requested:		ela Hitterea (IT applicable): [] res	Te:		
DW G	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW) Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other	V), Ground Water (GW), Wastewater (WW), Pr r (OT)	oduct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Ti	ssue (TS), Bioassay (B), Vapor (V), Surface Water (SW),Sediment (SED)		Prelog / Bottle	
DW G 3/26 753 X DW G 3/26 755 X DW G 3/26 755 X DW G 3/26 755 X DW G 3/26 756 X DW G DATE TIME TO CONCRETE TO CONCRE	Customer Sample ID	Matrix *	Composite Start	# Cont.		Samp	
DW G 3/26 753 X DW G 3/26 756 X DW G DW G DW DW DW DW	#	_		156	×		
DW G 3/26 753 X	Cafe DF # 1			3/26 752	×		
DW G 3/26 756 X DW G 3/26 756 X DW G 3/26 759 X DW G DW DW	Cafe BF # 2	_		3/26 753	×		
DW G 3/126 756 X DW G 3/126 756 X DW G 3/126 759 X DW G Date/Time: Becoived by/Company: Signature Becoived by/Com	Cate DF # 2			3/26 753	×		
DW G 3/26 759 X DW G DW G G G G G G G G G G G G G G G G G G	M1 (Rm 24) BF	_		3/26 756	×		
#11 DW G 3/126 759 X	MJ (Rm 24) DF			3/26 756	×		
DW G DW G Date/Time: Date/Date/Date/Date/Date/Date/Date/Date/	Near Rm 230 BF #1			3/26 759	×		
DW G Collected By: Printed Name Signature Date/Time:	Near Rm 230 DF #1			3/2 759	×		
DW G Collected By: Printed Name Signature Date/Time: Date/Date/Date/Date/Date/Date/Date/Date/	Near Rm 230 BF #2				×		
Customer Remarks / Special Conditions / Possible Hazards: Printed Name Date/Times	Near Rm 230 DF #2				×		
ter ID: Correction Factor FC; Obs. Temp. FC; STime: 371 371 271 271 271 271 271 271	Additional Instructions from Pace®:		Collected By Printed Namu	Bryon	Customer Remarks / Special Cond	litions / Possible Hazards:	
77 3 2 1 2 1 2 2 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 3 1 3			Signature	R S		Obs. Temp. (°C):	
Trinde CO Delive	Relinquished by/Company: (Signature)	Da	165/26/24 /22/	Received by/Company: (Signatury)	Date/Time	0)	
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≥/Time:		V	te/filme:	Received by/Company: (Signature)		[] FedEX	
	Relinquished by/Company: (Signature)	Da	te/Time:	Received by/Company: (Signature)	Date/Time:	Page: 4	of 5

Pace Docation Requested (City/State): Pace 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	Pac
Company Name: Orange-Ulster BOCES	Contact/Report To: Maureen Doherty	てしてとした 製造 一	7
Street Address:	Phone #: 845-781-4887		
53 Gibson Road	E-Mail: Maureen,Doherty@ouboces,org	Scan QR Code for instructions	
Contain, Inc. 100cm	Cc E-Mail: Halina,redner@ouboces.org		
Customer Project #:	Invoice to: Halina Redner		**Container Size: (1111 – (2) 500ml – (3) 350ml
Project Name: Newburgh ECSD	halina.redner@ouboces.org	3 Specify Container Size (4) 125mL, (5) 10	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,
Site Collection Info/Facility ID (as applicable):	Purchase Order # (if	Identify Container Preservative Type***	*** Preservative Types: (1) None. (2) HNO3. (3) H2SO4.
Tomple Lill	applicable): A24-00300		(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.
Temple Hill	Quote 井:	Analysis Requested Thiosulfate, (9) As	Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: [] AK [] PT [] MT [] CT KET	County / State origin of sample(s): Orange County / New York	Proj. Mgr:	
Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable: DOH	as applicable: Reportable XVes [] No		AcctNum/Client ID:
[] Level III [] Level IV Rush (Pre-approval required):	DW PWSID # or WW Permit # as applicable:		
[] Same Day []1 Day []2 Day []3 Day Other		b Use	
[] Other Requested:	Analysis:	Ге	non-c
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Sludge (SU), 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/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)	d -	Prelog / Bottle Ord. ID:
Customer Sample ID Matrix * Grab	Composite Start Collected or Composite End # Cont.	Chlorine	Sample Comment Preserv
Rm 237 CS # DW G	3/26 803	×	
Across Rm 129 BF #1 DW G	3/26 8/4	×	
1. (Across Rm 129 DF #1 DW G	3/26 8/4	X	
Across Rm 129 BF #2 DW G	3/26 8/5	X	
CACross Rm 129 DF #2 DW G	3/26 3/5	X	
15 Rm 237 CS # 2 DW G	3/26 8,04	×	
	3/26 804	×	
Rm 237 (3/126 89/5	×	
16 RM 237 CS #5 DW G	3/26 896	×	
DW G		×	
Additional Instructions from Pace*:	Collected By: Brigan Licish	Customer Remarks / Special Conditions / Possible Hazards:	
	Signature	# Coolers: Thermometer ID: Correction Factor (*C): Obs. Temp. (*C): Corrected Temp. (*C):	emp. (°C): [] On Ice
Relinquished by/Company: (Signature)	Tate/Time: Received by/Company: Organization Received by/Comp	Pares 3/36/24 12:21 Tracking Number:	
Relinquished by Conformy Signature)	American (Signature) And Received of Company: (Signature)	many (ASC 3/2 () (UCD) Delivered by: [] In-Person	Person [] Courier
Relinquished by/Company: [Signary 6)	Bate/Tilhe: Received by/Company: (Signature)	Dave Time:	[]uPS []other
Relinquished by/Company: (Signature)	Date/Time: Received by/Company; (Signature)	;/Time:	of S
Submitting a sample via this chain of custody constitutes acknowledgment and acceptar	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/		ENV-FRM-CORQ-0019_v02_110123 ©

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

Sample Condition Upon Receipt Form (SCUR)

Project # 2462914	Date and Initials of person:
Client: Oubous	Examining contents: Label: Deliver to location:
Tomple t	pH:
Thermometer Used: Date: 3 200	24 Time: 1221 Initials: 96
State of Origin:(Correction Factor)	(Actual) Samples on ice, cooling process has begun
Shipping Method: First Overnight Priority Overnight Standard	ommercial Pace Other
Tracking #	ntact: Yes No Ice: Wet Blue Melted None
oustody ocal on occionation	
Packing Material: Dubble Wiap Dubble bogs	Other
Samples were collected by Pace employee	No N/A
	Comments:
Chain of Custody Present ☐Yes ☐ No ☐ N/A	
Chain of Custody Filled Out ☐Yes ☐ No ☐ N/A	the contract of the contract o
Relinquished Signature on COC	
Sampler Name and Signature on COC ☐Yes ☐ No ☐ N/A	
Samples Arrived within Hold Time ☐Yes ☐ No ☐ N/A	
Rush TAT requested on COC □Yes □Yes □N/A	
Sufficient Volume	
Correct Containers Used ☐ Yes ☐ No ☐ N/A	
Containers Intact ∠BYes □ No □ N/A	
Sample Labels match COC (sample IDs & date/time of	
collection) All containers needing acid/base preservation have been checked.	Preservation Information: Preservative:
and to be in	Lot #/Trace #:Time: Date:Time: Initials:
Headspace in VOA Vials? (>6mm): □Yes □ No ☑N/A	
Trip Blank Present:	
Additional Login Comments:	
Client petitiontian/ Decolution	
Client notification/ Resolution Person Contacted:	Date/Time:
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