

June 27, 2023

Jesse Bell
NB-Tri-Valley Central School District
34 Moore Hill Rd
Grahamsville, NY 12740

Project Location: Various Sample Points
Project Number: Trivalley Central School District
Laboratory Work Order Number: 23F1891
PWSID# 5202956

Enclosed are results of analyses for samples received by the laboratory on June 15, 2023. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Project Manager

NB-Tri-Valley Central School District
34 Moore Hill Rd
Grahamsville, NY 12740
ATTN: Jesse Bell

REPORT DATE: 6/27/2023

ANALYTICAL SUMMARY

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

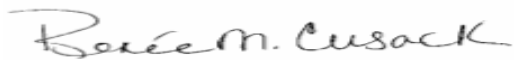
FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
RM 59 Sink	23F1891-01	Drinking Water		EPA 200.8 Rev 5.4	
RM 59 Fountain	23F1891-02	Drinking Water		EPA 200.8 Rev 5.4	
RM 60 Sink	23F1891-03	Drinking Water		EPA 200.8 Rev 5.4	
RM 62 Sink	23F1891-04	Drinking Water		EPA 200.8 Rev 5.4	
88 Addition WF	23F1891-05	Drinking Water		EPA 200.8 Rev 5.4	
PPS WF Left	23F1891-06	Drinking Water		EPA 200.8 Rev 5.4	
PPS WF Right	23F1891-07	Drinking Water		EPA 200.8 Rev 5.4	
RM 65 Sink	23F1891-08	Drinking Water		EPA 200.8 Rev 5.4	
RM 66 Sink	23F1891-09	Drinking Water		EPA 200.8 Rev 5.4	
RM 67 Sink	23F1891-10	Drinking Water		EPA 200.8 Rev 5.4	
RM 68 Sink	23F1891-11	Drinking Water		EPA 200.8 Rev 5.4	
RM 69 Sink	23F1891-12	Drinking Water		EPA 200.8 Rev 5.4	
RM 69 Fountain	23F1891-13	Drinking Water		EPA 200.8 Rev 5.4	
RM 71 Sink	23F1891-14	Drinking Water		EPA 200.8 Rev 5.4	
RM 71 Fountain	23F1891-15	Drinking Water		EPA 200.8 Rev 5.4	
RM 72 Sink	23F1891-16	Drinking Water		EPA 200.8 Rev 5.4	
RM 72 Fountain	23F1891-17	Drinking Water		EPA 200.8 Rev 5.4	
RM 73 Sink	23F1891-18	Drinking Water		EPA 200.8 Rev 5.4	
RM 73 Fountain	23F1891-19	Drinking Water		EPA 200.8 Rev 5.4	
RM 74 Sink	23F1891-20	Drinking Water		EPA 200.8 Rev 5.4	
RM 74 Fountain	23F1891-21	Drinking Water		EPA 200.8 Rev 5.4	
H Wing WF	23F1891-22	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.

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.



Renee Cusack
PM

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 59 Sink

Sampled: 6/15/2023 06:00

Sample ID: 23F1891-01

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	210	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:34	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:34	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 59 Fountain

Sampled: 6/15/2023 06:01

Sample ID: 23F1891-02

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	170	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:44	JC
Lead	1.6	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:44	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 60 Sink

Sampled: 6/15/2023 06:02

Sample ID: 23F1891-03

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	360	70	1300	µg/L	7		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:39	JC
Lead	1.8	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:46	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 62 Sink

Sampled: 6/15/2023 06:04

Sample ID: 23F1891-04

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	270	50	1300	µg/L	5		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:41	JC
Lead	1.9	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:48	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: 88 Addition WF

Sampled: 6/15/2023 06:05

Sample ID: 23F1891-05

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	RL	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
Copper	240	10	1300		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:51	JC
# Lead	24	1.0	15		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:51	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: PPS WF Left

Sampled: 6/15/2023 06:33

Sample ID: 23F1891-06

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	240	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:58	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 16:58	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: PPS WF Right

Sampled: 6/15/2023 06:33

Sample ID: 23F1891-07

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	230	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:00	JC
Lead	1.1	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:00	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 65 Sink

Sampled: 6/15/2023 06:08

Sample ID: 23F1891-08

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	500	100	1300	µg/L	10		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:43	JC
Lead	1.3	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:03	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 66 Sink

Sampled: 6/15/2023 06:10

Sample ID: 23F1891-09

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	510	100	1300	µg/L	10		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:51	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:05	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 67 Sink

Sampled: 6/15/2023 06:09

Sample ID: 23F1891-10

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	250	50	1300	µg/L	5		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:53	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:08	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 68 Sink

Sampled: 6/15/2023 06:12

Sample ID: 23F1891-11

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	310	70	1300	µg/L	7		EPA 200.8 Rev 5.4	6/22/23	6/23/23 13:29	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:10	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 69 Sink

Sampled: 6/15/2023 06:13

Sample ID: 23F1891-12

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	RL	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
									Prepared	Analyzed	
Copper	91	10	1300		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:15	JC
Lead	ND	1.0	15		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:15	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 69 Fountain

Sampled: 6/15/2023 06:13

Sample ID: 23F1891-13

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	92	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:17	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:17	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 71 Sink

Sampled: 6/15/2023 06:15

Sample ID: 23F1891-14

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	360	70	1300	µg/L	7		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:55	JC
Lead	1.7	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:20	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 71 Fountain

Sampled: 6/15/2023 06:15

Sample ID: 23F1891-15

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	490	100	1300	µg/L	10		EPA 200.8 Rev 5.4	6/20/23	6/20/23 19:58	JC
Lead	2.9	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:27	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 72 Sink

Sampled: 6/15/2023 06:18

Sample ID: 23F1891-16

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	110	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:29	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:29	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 72 Fountain

Sampled: 6/15/2023 06:18

Sample ID: 23F1891-17

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	RL	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
									Prepared	Analyzed	
Copper	120	10	1300		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:32	JC
Lead	1.2	1.0	15		µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:32	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 73 Sink

Sampled: 6/15/2023 06:22

Sample ID: 23F1891-18

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	180	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:34	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:34	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 73 Fountain

Sampled: 6/15/2023 06:22

Sample ID: 23F1891-19

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	160	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:36	JC
Lead	1.2	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:36	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 74 Sink

Sampled: 6/15/2023 06:20

Sample ID: 23F1891-20

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	160	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:39	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:39	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: RM 74 Fountain

Sampled: 6/15/2023 06:20

Sample ID: 23F1891-21

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	140	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:41	JC
Lead	1.4	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:41	JC

Project Location: Various Sample Points

Sample Description:

Work Order: 23F1891

Date Received: 6/15/2023

Field Sample #: H Wing WF

Sampled: 6/15/2023 06:24

Sample ID: 23F1891-22

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Copper	240	10	1300	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:55	JC
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	6/20/23	6/20/23 17:55	JC

Sample Extraction Data

Prep Method: NB EPA 200.8 Analytical Method: EPA 200.8 Rev 5.4

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
23F1891-01 [RM 59 Sink]	B343792	50.0	50.0	06/20/23
23F1891-02 [RM 59 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-03 [RM 60 Sink]	B343792	50.0	50.0	06/20/23
23F1891-03RE1 [RM 60 Sink]	B343792	50.0	50.0	06/20/23
23F1891-04 [RM 62 Sink]	B343792	50.0	50.0	06/20/23
23F1891-04RE1 [RM 62 Sink]	B343792	50.0	50.0	06/20/23
23F1891-05 [88 Addition WF]	B343792	50.0	50.0	06/20/23
23F1891-06 [PPS WF Left]	B343792	50.0	50.0	06/20/23
23F1891-07 [PPS WF Right]	B343792	50.0	50.0	06/20/23
23F1891-08 [RM 65 Sink]	B343792	50.0	50.0	06/20/23
23F1891-08RE1 [RM 65 Sink]	B343792	50.0	50.0	06/20/23
23F1891-09 [RM 66 Sink]	B343792	50.0	50.0	06/20/23
23F1891-09RE1 [RM 66 Sink]	B343792	50.0	50.0	06/20/23
23F1891-10 [RM 67 Sink]	B343792	50.0	50.0	06/20/23
23F1891-10RE1 [RM 67 Sink]	B343792	50.0	50.0	06/20/23
23F1891-11 [RM 68 Sink]	B343792	50.0	50.0	06/20/23
23F1891-12 [RM 69 Sink]	B343792	50.0	50.0	06/20/23
23F1891-13 [RM 69 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-14 [RM 71 Sink]	B343792	50.0	50.0	06/20/23
23F1891-14RE1 [RM 71 Sink]	B343792	50.0	50.0	06/20/23
23F1891-15 [RM 71 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-15RE1 [RM 71 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-16 [RM 72 Sink]	B343792	50.0	50.0	06/20/23
23F1891-17 [RM 72 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-18 [RM 73 Sink]	B343792	50.0	50.0	06/20/23
23F1891-19 [RM 73 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-20 [RM 74 Sink]	B343792	50.0	50.0	06/20/23
23F1891-21 [RM 74 Fountain]	B343792	50.0	50.0	06/20/23
23F1891-22 [H Wing WF]	B343792	50.0	50.0	06/20/23

Prep Method: NB EPA 200.8 Analytical Method: EPA 200.8 Rev 5.4

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
23F1891-11RE1 [RM 68 Sink]	B343934	50.0	50.0	06/22/23

QUALITY CONTROL

Metals Analyses (Total) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch B343792 - NB EPA 200.8

Duplicate (B343792-DUP1)		Source: 23F1891-01			Prepared & Analyzed: 06/20/23					
Copper	215	10	µg/L		211			1.88	20	
Lead	ND	1.0	µg/L		ND			NC	20	
Duplicate (B343792-DUP2)		Source: 23F1891-21			Prepared & Analyzed: 06/20/23					
Copper	141	10	µg/L		140			0.739	20	
Lead	1.44	1.0	µg/L		1.43			0.802	20	
Matrix Spike (B343792-MS1)		Source: 23F1891-01			Prepared & Analyzed: 06/20/23					
Copper	267	10	µg/L	50.0	211	113	70-130			
Lead	52.4	1.0	µg/L	50.0	0.657	103	70-130			
Matrix Spike (B343792-MS2)		Source: 23F1891-11			Prepared & Analyzed: 06/20/23					
Copper	378	10	µg/L	50.0	332	90.6	70-130			
Lead	49.4	1.0	µg/L	50.0	0.308	98.2	70-130			
Matrix Spike (B343792-MS3)		Source: 23F1891-21			Prepared & Analyzed: 06/20/23					
Copper	191	10	µg/L	50.0	140	103	70-130			
Lead	50.7	1.0	µg/L	50.0	1.43	98.5	70-130			

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
<i>EPA 200.8 Rev 5.4 in Drinking Water</i>	
Copper	NB-CT,NB-NJ,NB-NY
Lead	NB-CT,NB-NJ,NB-NY

Pace Analytical Services, LCC operates under the following certifications and accreditations:

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

CHAIN OF CUSTODY

PERIOD# (1 of 1 Use Only)

2341891

Lab Name	PAS - Newburgh	NYS DOH LAB # 10142	NIDEP LAB # NY108	CT DOH# PH-0855
Lab Address	316 Fullerton Avenue, Newburgh, NY 12550	Phone (845) 592-0890		
Field Office Address	312 Tlustyville Rd, Poughkeepsie, NY 12603		Field Office Phone (845) 225-6535	
Field Office Address	35 Goshen Turnpike, Bloomingburg, NY 12721		Field Office Phone (845)733-1657	

CLIENT NAME		PWS NUMBER		MATRIX TYPE		REQUIRED CONTAINERS										PAGE 1 of 2			
Tri-Valley CSD		5300956																	
CLIENT ADDRESS				34 Moore Hill Rd Grahamsville NY 12740															
CLIENT PHONE1		845.985.2296		CLIENT (SITE) CONTACT		Jesse Bell													
EMAIL/TO SEND REPORT TO				P.O. NUMBER/ PROJECT NUMBER															
PROJECT LOCATION				Jesse Bell Tri-Valley CSD. or J															
SAMPLE DATE		TIME		SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G); INDICATE AQUEOUS (WATER)		D (Drinking Water) or W (Waste Water) Indicate		SOLID OR SEMISOLID		Chlorine Residual		NUMBER OF CONTAINERS SUBMITTED		Analysis Requested			
6-15-23		6:00am		2M 59 Sink		G		D						1		Lead / Copper			
		6:01		2M 59 fountain		G		D						1					
		6:02		2M 60 Sink		G		D						1					
		6:04		2M 62 Sink		G		D						1					
		6:05		88 ADDITION W/F		G		D						1					
		6:03		PPS W/F Left		G		D						1					
		6:03		PPS W/F Right		G		D						1					
		6:08		2M 65 Sink		G		D						1					
		6:10		2M 66 Sink		G		D						1					
		6:09		2M 67 Sink		G		D						1					
		6:12		2M 68 Sink		G		D						1					
		6:13		2M 69 Sink		G		D						1					
NOTES:		SAMPLED BY: (SIGNATURE)		COMPANY		DATE		TIME		RECEIVED BY: (SIGNATURE)		COMPANY		DATE		TIME			
		Jesse Bell		TVCSD		6-15-23		7:00 am		Jesse Bell		TVCSD		6-15-23		8:45			
		REINQUISHED BY: (SIGNATURE)		COMPANY		DATE		TIME		RECEIVED BY: (SIGNATURE)		COMPANY		DATE		TIME			
		Jesse Bell		TVCSD		6-15-23		8:45 am		Jesse Bell		TVCSD		6-15-23		8:45			
		REINQUISHED BY: (SIGNATURE)		COMPANY		DATE		TIME		RECEIVED BY: (SIGNATURE)		COMPANY		DATE		TIME			
		Jesse Bell		TVCSD		6-15-23		8:45 am		Jesse Bell		TVCSD		6-15-23		8:45			
RECEIVED FOR PRESERVATION BY: (signature)		DATE		TIME		CUSTODY INITIALLY		COOLER TEMP		PRESERVATION REMARKS:		ICE (Y/N)		pH/Preservation Check					
Jesse Bell		6/15/23		1545		4.6													



ANALYTICAL SERVICES

CHAIN OF CUSTODY

REPORT# (Lab Use Only)

23F1891

Lab Name PAS - Newburgh NYS DOH LAB # 10142 NJDEP LAB # NY105 CT DOPH# PH-0555
Lab Address 316 Fullerton Avenue, Newburgh, NY 12550 Phone (845) 562-0890
Field Office Address 312 Tiuesville Rd, Poughkeepsie, NY 12603 Field Office Phone (845) 229-5636
Field Office Address 38 Goethen Turnpike, Bloomingburg, NY 12721 Field Office Phone (845) 733-1557

CLIENT NAME

PWS NUMBER

MATRIX TYPE

REQUIRED CONTAINERS

PAGE 2 of 2

Tri-Valley CSD

5202956

34 Moore Hill Rd Grahamsville NY 12740

CLIENT PHONE1

CLIENT (SITE) CONTACT

845-985-2296

Jesse B. II

EMAIL (TO SEND REPORT)

P.O. NUMBER/PROJECT NUMBER

Jesse B. II et al, Valley CSD.org

PROJECT LOCATION

COMPOSITE (C) OR GRAB (G) INDICATE

AQUEOUS (WATER)

D (Drinking Water) or W (Waste Water) Indicate

SOLID OR SEMISOLID

Chlorine Residual

NUMBER OF CONTAINERS SUBMITTED

Total # of Containers

- 40mL Vials HCl

Liter Amber HCl

250 Amber Sulfuric

Liter Amber Glass

250 mL Plastic Nitric Acid

250mL Plastic Sulfuric Acid

Liter Plastic

250mL Plastic

250mL Plastic NaOH

40mL Vials Sulfuric

40 mL Glass Plain

125 mL Sterile Na2S2O3

125mL Sterile

Other

TURNAROUND TIME (Biz Days)

NON-TESTING CHARGES

NORMAL

PUJ SAMP

RUSH (Y/N)

GRAB COMP

RUSH (# Biz Days)

REPORTING

#OF COOLERS

OTHER

Analysis Requested

SAMPLE DATE

TIME

SAMPLE IDENTIFICATION

Sample Condition Upon Receipt Form (SCUR)

Project # 23F1891
Client: Tri-Valley CSD

Date and Initials of person:
Examining contents: JE
Label: Bloomington
Deliver to location: Bloomington
pH: 8.45

Thermometer Used: NA

Date: 6/15/23 Time: 8:45 Initials: JE

State of Origin: NY

Cooler #1 Temp. °C _____ (Visual) _____ (Correction Factor) _____ (Actual)

☒ Samples on ice, cooling process has begun

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☒ Client ☐ Commercial ☐ Pace

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee: ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	☒ Yes ☐ No ☐ N/A	
Chain of Custody Filled Out	☒ Yes ☐ No ☐ N/A	
Relinquished Signature on CDC	☒ Yes ☐ No ☐ N/A	
Sampler Name and Signature on CDC	☒ Yes ☐ No ☐ N/A	
Samples Arrived within Hold Time	☒ Yes ☐ No ☐ N/A	
Rush TAT requested on CDC	☐ Yes ☐ No ☒ N/A	
Sufficient Volume	☒ Yes ☐ No ☐ N/A	
Correct Containers Used	☒ Yes ☐ No ☐ N/A	
Containers Intact	☒ Yes ☐ No ☐ N/A	
Sample Labels match CDC (sample IDs & date/time of collection)	☒ Yes ☐ No ☐ N/A	
All containers needing acid/base preservation have been checked.	☒ Yes ☐ No ☐ N/A	Preservation Information:
All Containers needing preservation are found to be in compliance with EPA recommendation.	☒ Yes ☐ No ☐ N/A	Preservative: _____
Exceptions: Vials, Microbiology, O&G, Metals		Lot #/Trace #: _____
		Date: _____ Time: _____
		Initials: _____
Headspace in VOA Vials? (>6mm):	☐ Yes ☐ No ☒ N/A	
Trip Blank Present	☐ Yes ☐ No ☒ N/A	

Additional Login Comments:

Client notification/ Resolution

Person Contacted:

Date/Time:

Comments/Resolution: