

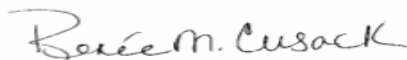
October 19, 2023

V Kaptein
NB-Lozier Environmental Consulting, Inc
2011 E Main Street
Rochester, NY 14609

Project Location:
Project Number: Lozier Environmental Consulting
Laboratory Work Order Number: 23J2091

Enclosed are results of analyses for samples received by the laboratory on October 16, 2023. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Project Manager

NB-Lozier Environmental Consulting, Inc
2011 E Main Street
Rochester, NY 14609
ATTN: V Kaptein

REPORT DATE: 10/19/2023

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
35-01-CR-IN-114-B	23J2091-01	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-114-T	23J2091-02	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-117-B	23J2091-03	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-117-T	23J2091-04	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-119-B	23J2091-05	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-119-T	23J2091-06	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-121-T	23J2091-07	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-124A-B	23J2091-08	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-124A-T	23J2091-09	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-127-B	23J2091-10	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-127-T	23J2091-11	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-129-B	23J2091-12	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-129-T	23J2091-13	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-131-T	23J2091-14	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-136-T	23J2091-15	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-138-B	23J2091-16	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-138-T	23J2091-17	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-140-B	23J2091-18	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-140-T	23J2091-19	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-143-T	23J2091-20	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-150-B	23J2091-21	Drinking Water		EPA 200.8 Rev 5.4	
35-01-CR-IN-150-T	23J2091-22	Drinking Water		EPA 200.8 Rev 5.4	
35-01-HA-BY-158-F	23J2091-23	Drinking Water		EPA 200.8 Rev 5.4	
35-01-KI-IN-166A-T	23J2091-24	Drinking Water		EPA 200.8 Rev 5.4	
35-01-KI-IN-171-T	23J2091-25	Drinking Water		EPA 200.8 Rev 5.4	
35-01-TC-IN-150A-T	23J2091-26	Drinking Water		EPA 200.8 Rev 5.4	
35-01-TC-IN-171-T	23J2091-27	Drinking Water		EPA 200.8 Rev 5.4	
35-01-TR-IN-169-B	23J2091-28	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-202-T	23J2091-29	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-204-T	23J2091-30	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-205-T	23J2091-31	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-206-T	23J2091-32	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-208-T	23J2091-33	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-209-T	23J2091-34	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-210-T	23J2091-35	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-217-T	23J2091-36	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-222-T	23J2091-37	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-223-T	23J2091-38	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-224-T	23J2091-39	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-226-T	23J2091-40	Drinking Water		EPA 200.8 Rev 5.4	

NB-Lozier Environmental Consulting, Inc
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ATTN: V Kaptein

REPORT DATE: 10/19/2023

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
35-02-CR-IN-227-T	23J2091-41	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-229-TR	23J2091-42	Drinking Water		EPA 200.8 Rev 5.4	
35-02-HA-BY-213-BF	23J2091-43	Drinking Water		EPA 200.8 Rev 5.4	
35-02-HA-BY-213-F	23J2091-44	Drinking Water		EPA 200.8 Rev 5.4	
35-02-HA-BY-219-F	23J2091-45	Drinking Water		EPA 200.8 Rev 5.4	
35-02-HA-BY-219-BF	23J2091-46	Drinking Water		EPA 200.8 Rev 5.4	
35-02-TC-IN-229-TR	23J2091-47	Drinking Water		EPA 200.8 Rev 5.4	
35-01-HA-BY-158-BF	23J2091-48	Drinking Water		EPA 200.8 Rev 5.4	
35-01-KI-IN-166-A-T	23J2091-49	Drinking Water		EPA 200.8 Rev 5.4	
35-01-TC-IN-169-BF	23J2091-50	Drinking Water		EPA 200.8 Rev 5.4	
35-01-NO-IN-110-T	23J2091-51	Drinking Water		EPA 200.8 Rev 5.4	
35-01-MI-IN-110-T	23J2091-52	Drinking Water		EPA 200.8 Rev 5.4	
35-02-CR-IN-LI-T	23J2091-53	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

Qualifications:

Z-01

#

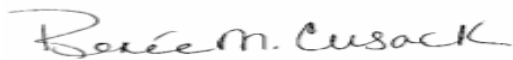
Analyte & Samples(s) Qualified:

Lead

23J2091-03[35-01-CR-IN-117-B], 23J2091-04[35-01-CR-IN-117-T], 23J2091-07[35-01-CR-IN-121-T], 23J2091-08[35-01-CR-IN-124A-B],
23J2091-10[35-01-CR-IN-127-B], 23J2091-12[35-01-CR-IN-129-B], 23J2091-15[35-01-CR-IN-136-T], 23J2091-16[35-01-CR-IN-138-B], 23J2091-18[35-01-CR-IN-140-B],
23J2091-19[35-01-CR-IN-140-T], 23J2091-21[35-01-CR-IN-150-B], 23J2091-25[35-01-KI-IN-171-T], 23J2091-26[35-01-TC-IN-150A-T], 23J2091-27[35-01-TC-IN-171-T],
23J2091-29[35-02-CR-IN-202-T], 23J2091-31[35-02-CR-IN-205-T], 23J2091-32[35-02-CR-IN-206-T], 23J2091-33[35-02-CR-IN-208-T], 23J2091-34[35-02-CR-IN-209-T],
23J2091-35[35-02-CR-IN-210-T], 23J2091-36[35-02-CR-IN-217-T], 23J2091-37[35-02-CR-IN-222-T], 23J2091-38[35-02-CR-IN-223-T], 23J2091-39[35-02-CR-IN-224-T],
23J2091-42[35-02-CR-IN-229-TR], 23J2091-43[35-02-HA-BY-213-BF], 23J2091-44[35-02-HA-BY-213-F], 23J2091-47[35-02-TC-IN-229-TR],
23J2091-51[35-01-NO-IN-110-T], 23J2091-53[35-02-CR-IN-LI-T]

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:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-114-B

Sampled: 10/11/2023 06:23

Sample ID: 23J2091-01

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	7.6	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:12	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-114-T

Sampled: 10/11/2023 06:24

Sample ID: 23J2091-02

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	4.5	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:02	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-117-B

Sampled: 10/11/2023 06:21

Sample ID: 23J2091-03

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	31	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:14	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-117-T

Sampled: 10/11/2023 06:21

Sample ID: 23J2091-04

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	21	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:16	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-119-B

Sampled: 10/11/2023 06:19

Sample ID: 23J2091-05

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	8.8	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:19	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-119-T

Sampled: 10/11/2023 06:20

Sample ID: 23J2091-06

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	9.3	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:21	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-121-T

Sampled: 10/11/2023 06:16

Sample ID: 23J2091-07

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	36	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:29	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-124A-B

Sampled: 10/11/2023 06:12

Sample ID: 23J2091-08

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	27	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:31	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-124A-T

Sampled: 10/11/2023 06:13

Sample ID: 23J2091-09

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	13	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:33	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-127-B

Sampled: 10/11/2023 05:59

Sample ID: 23J2091-10

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	29	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:36	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-127-T

Sampled: 10/11/2023 05:59

Sample ID: 23J2091-11

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	7.2	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:38	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-129-B

Sampled: 10/11/2023 05:57

Sample ID: 23J2091-12

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	20	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:43	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-129-T

Sampled: 10/11/2023 05:57

Sample ID: 23J2091-13

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	8.5	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:46	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-131-T

Sampled: 10/11/2023 05:54

Sample ID: 23J2091-14

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	11	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:48	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-136-T

Sampled: 10/11/2023 05:51

Sample ID: 23J2091-15

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	34	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:50	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-138-B

Sampled: 10/11/2023 05:49

Sample ID: 23J2091-16

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	20	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 16:58	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-138-T

Sampled: 10/11/2023 05:50

Sample ID: 23J2091-17

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	7.7	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:00	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-140-B

Sampled: 10/11/2023 05:47

Sample ID: 23J2091-18

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	23	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:03	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-140-T

Sampled: 10/11/2023 05:48

Sample ID: 23J2091-19

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	36	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:05	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-143-T

Sampled: 10/11/2023 05:44

Sample ID: 23J2091-20

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	9.1	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:08	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-150-B

Sampled: 10/11/2023 05:36

Sample ID: 23J2091-21

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	17	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:10	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-CR-IN-150-T

Sampled: 10/11/2023 05:36

Sample ID: 23J2091-22

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	13	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:20	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-HA-BY-158-F

Sampled: 10/11/2023 05:33

Sample ID: 23J2091-23

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:27	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-KI-IN-166A-T

Sampled: 10/11/2023 06:05

Sample ID: 23J2091-24

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	1.6	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:30	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-KI-IN-171-T

Sampled: 10/11/2023 06:09

Sample ID: 23J2091-25

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	20	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:32	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-TC-IN-150A-T

Sampled: 10/11/2023 05:42

Sample ID: 23J2091-26

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	120	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:34	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-TC-IN-171-T

Sampled: 10/11/2023 06:10

Sample ID: 23J2091-27

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	19	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:37	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-TR-IN-169-B

Sampled: 10/11/2023 06:10

Sample ID: 23J2091-28

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	2.7	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:39	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-202-T

Sampled: 10/11/2023 06:40

Sample ID: 23J2091-29

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	20	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:42	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-204-T

Sampled: 10/11/2023 06:42

Sample ID: 23J2091-30

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	9.6	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:44	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-205-T

Sampled: 10/11/2023 06:43

Sample ID: 23J2091-31

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	32	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:47	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-206-T

Sampled: 10/11/2023 06:43

Sample ID: 23J2091-32

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	15	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:56	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-208-T

Sampled: 10/11/2023 06:46

Sample ID: 23J2091-33

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	41	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 17:59	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-209-T

Sampled: 10/11/2023 06:47

Sample ID: 23J2091-34

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	26	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:01	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-210-T

Sampled: 10/11/2023 06:47

Sample ID: 23J2091-35

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	35	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:04	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-217-T

Sampled: 10/11/2023 06:50

Sample ID: 23J2091-36

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	21	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:06	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-222-T

Sampled: 10/11/2023 06:54

Sample ID: 23J2091-37

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	23	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:08	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-223-T

Sampled: 10/11/2023 06:54

Sample ID: 23J2091-38

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	15	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:11	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-224-T

Sampled: 10/11/2023 06:55

Sample ID: 23J2091-39

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	17	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:13	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-226-T

Sampled: 10/11/2023 06:56

Sample ID: 23J2091-40

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	13	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:16	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-227-T

Sampled: 10/11/2023 06:56

Sample ID: 23J2091-41

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	14	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:18	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-229-TR

Sampled: 10/11/2023 07:00

Sample ID: 23J2091-42

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	35	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:33	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-HA-BY-213-BF

Sampled: 10/11/2023 06:39

Sample ID: 23J2091-43

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	19	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:35	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-HA-BY-213-F

Sampled: 10/11/2023 06:39

Sample ID: 23J2091-44

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	50	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:38	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-HA-BY-219-F

Sampled: 10/11/2023 06:52

Sample ID: 23J2091-45

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	1.0	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:40	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-HA-BY-219-BF

Sampled: 10/11/2023 06:53

Sample ID: 23J2091-46

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	1.7	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:42	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-TC-IN-229-TR

Sampled: 10/11/2023 07:00

Sample ID: 23J2091-47

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	22	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:45	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-HA-BY-158-BF

Sampled: 10/11/2023 05:33

Sample ID: 23J2091-48

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:47	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-KI-IN-166-A-T

Sampled: 10/11/2023 06:05

Sample ID: 23J2091-49

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	ND	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:55	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-TC-IN-169-BF

Sampled: 10/11/2023 06:10

Sample ID: 23J2091-50

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	2.6	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 18:57	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-NO-IN-110-T

Sampled: 10/11/2023 06:28

Sample ID: 23J2091-51

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	20	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 19:02	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-01-MI-IN-110-T

Sampled: 10/11/2023 06:32

Sample ID: 23J2091-52

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
Lead	2.2	1.0	15	µg/L	1		EPA 200.8 Rev 5.4	10/17/23	10/17/23 19:04	EMC

Project Location:

Sample Description:

Work Order: 23J2091

Date Received: 10/16/2023

Field Sample #: 35-02-CR-IN-LI-T

Sampled: 10/11/2023 07:01

Sample ID: 23J2091-53

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL						Prepared	Analyzed	
# Lead	33	1.0	15	µg/L	1	Z-01	EPA 200.8 Rev 5.4	10/17/23	10/17/23 19:07	EMC

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
23J2091-01 [35-01-CR-IN-114-B]	B355425	50.0	50.0	10/17/23
23J2091-02 [35-01-CR-IN-114-T]	B355425	50.0	50.0	10/17/23
23J2091-03 [35-01-CR-IN-117-B]	B355425	50.0	50.0	10/17/23
23J2091-04 [35-01-CR-IN-117-T]	B355425	50.0	50.0	10/17/23
23J2091-05 [35-01-CR-IN-119-B]	B355425	50.0	50.0	10/17/23
23J2091-06 [35-01-CR-IN-119-T]	B355425	50.0	50.0	10/17/23
23J2091-07 [35-01-CR-IN-121-T]	B355425	50.0	50.0	10/17/23
23J2091-08 [35-01-CR-IN-124A-B]	B355425	50.0	50.0	10/17/23
23J2091-09 [35-01-CR-IN-124A-T]	B355425	50.0	50.0	10/17/23
23J2091-10 [35-01-CR-IN-127-B]	B355425	50.0	50.0	10/17/23
23J2091-11 [35-01-CR-IN-127-T]	B355425	50.0	50.0	10/17/23
23J2091-12 [35-01-CR-IN-129-B]	B355425	50.0	50.0	10/17/23
23J2091-13 [35-01-CR-IN-129-T]	B355425	50.0	50.0	10/17/23
23J2091-14 [35-01-CR-IN-131-T]	B355425	50.0	50.0	10/17/23
23J2091-15 [35-01-CR-IN-136-T]	B355425	50.0	50.0	10/17/23
23J2091-16 [35-01-CR-IN-138-B]	B355425	50.0	50.0	10/17/23
23J2091-17 [35-01-CR-IN-138-T]	B355425	50.0	50.0	10/17/23
23J2091-18 [35-01-CR-IN-140-B]	B355425	50.0	50.0	10/17/23
23J2091-19 [35-01-CR-IN-140-T]	B355425	50.0	50.0	10/17/23
23J2091-20 [35-01-CR-IN-143-T]	B355425	50.0	50.0	10/17/23
23J2091-21 [35-01-CR-IN-150-B]	B355425	50.0	50.0	10/17/23
23J2091-22 [35-01-CR-IN-150-T]	B355425	50.0	50.0	10/17/23
23J2091-23 [35-01-HA-BY-158-F]	B355425	50.0	50.0	10/17/23
23J2091-24 [35-01-KI-IN-166A-T]	B355425	50.0	50.0	10/17/23
23J2091-25 [35-01-KI-IN-171-T]	B355425	50.0	50.0	10/17/23
23J2091-26 [35-01-TC-IN-150A-T]	B355425	50.0	50.0	10/17/23
23J2091-27 [35-01-TC-IN-171-T]	B355425	50.0	50.0	10/17/23
23J2091-28 [35-01-TR-IN-169-B]	B355425	50.0	50.0	10/17/23
23J2091-29 [35-02-CR-IN-202-T]	B355425	50.0	50.0	10/17/23
23J2091-30 [35-02-CR-IN-204-T]	B355425	50.0	50.0	10/17/23
23J2091-31 [35-02-CR-IN-205-T]	B355425	50.0	50.0	10/17/23
23J2091-32 [35-02-CR-IN-206-T]	B355425	50.0	50.0	10/17/23
23J2091-33 [35-02-CR-IN-208-T]	B355425	50.0	50.0	10/17/23
23J2091-34 [35-02-CR-IN-209-T]	B355425	50.0	50.0	10/17/23
23J2091-35 [35-02-CR-IN-210-T]	B355425	50.0	50.0	10/17/23
23J2091-36 [35-02-CR-IN-217-T]	B355425	50.0	50.0	10/17/23
23J2091-37 [35-02-CR-IN-222-T]	B355425	50.0	50.0	10/17/23
23J2091-38 [35-02-CR-IN-223-T]	B355425	50.0	50.0	10/17/23
23J2091-39 [35-02-CR-IN-224-T]	B355425	50.0	50.0	10/17/23
23J2091-40 [35-02-CR-IN-226-T]	B355425	50.0	50.0	10/17/23
23J2091-41 [35-02-CR-IN-227-T]	B355425	50.0	50.0	10/17/23
23J2091-42 [35-02-CR-IN-229-TR]	B355425	50.0	50.0	10/17/23
23J2091-43 [35-02-HA-BY-213-BF]	B355425	50.0	50.0	10/17/23
23J2091-44 [35-02-HA-BY-213-F]	B355425	50.0	50.0	10/17/23
23J2091-45 [35-02-HA-BY-219-F]	B355425	50.0	50.0	10/17/23
23J2091-46 [35-02-HA-BY-219-BF]	B355425	50.0	50.0	10/17/23
23J2091-47 [35-02-TC-IN-229-TR]	B355425	50.0	50.0	10/17/23
23J2091-48 [35-01-HA-BY-158-BF]	B355425	50.0	50.0	10/17/23
23J2091-49 [35-01-KI-IN-166-A-T]	B355425	50.0	50.0	10/17/23
23J2091-50 [35-01-TC-IN-169-BF]	B355425	50.0	50.0	10/17/23
23J2091-51 [35-01-NO-IN-110-T]	B355425	50.0	50.0	10/17/23
23J2091-52 [35-01-MI-IN-110-T]	B355425	50.0	50.0	10/17/23
23J2091-53 [35-02-CR-IN-LI-T]	B355425	50.0	50.0	10/17/23

Sample Extraction Data

QUALITY CONTROL

Metals Analyses (Total) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B355425 - NB EPA 200.8										
Duplicate (B355425-DUP1)	Source: 23J2091-02			Prepared & Analyzed: 10/17/23						
Lead	4.47	1.0	µg/L		4.48			0.174	20	
Duplicate (B355425-DUP2)	Source: 23J2091-21			Prepared & Analyzed: 10/17/23						
Lead	16.5	1.0	µg/L		16.6			0.527	20	
Duplicate (B355425-DUP3)	Source: 23J2091-41			Prepared & Analyzed: 10/17/23						
Lead	14.2	1.0	µg/L		14.3			1.10	20	
Matrix Spike (B355425-MS1)	Source: 23J2091-02			Prepared & Analyzed: 10/17/23						
Lead	56.5	1.0	µg/L	50.0	4.48	104	70-130			
Matrix Spike (B355425-MS2)	Source: 23J2091-11			Prepared & Analyzed: 10/17/23						
Lead	58.9	1.0	µg/L	50.0	7.25	103	70-130			
Matrix Spike (B355425-MS3)	Source: 23J2091-21			Prepared & Analyzed: 10/17/23						
Lead	69.9	1.0	µg/L	50.0	16.6	107	70-130			
Matrix Spike (B355425-MS4)	Source: 23J2091-31			Prepared & Analyzed: 10/17/23						
Lead	84.1	1.0	µg/L	50.0	31.9	104	70-130			
Matrix Spike (B355425-MS5)	Source: 23J2091-41			Prepared & Analyzed: 10/17/23						
Lead	64.9	1.0	µg/L	50.0	14.3	101	70-130			
Matrix Spike (B355425-MS6)	Source: 23J2091-50			Prepared & Analyzed: 10/17/23						
Lead	53.9	1.0	µg/L	50.0	2.59	103	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.
Z-01	#

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
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EPA 200.8 Rev 5.4 in Drinking Water

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



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LAB ID: M33173		REPORT TO:		INVOICE TO:	
PROJECT NAME: RCSD - Pinnacle School No. 35		Company: Lozier Environmental Consulting, Inc.		Company: SAME	
TURNAROUND TIME: Standard Rush		Address: 2011 East Main Street		Address:	
Other:		City/State/Zip: Rochester, New York 14609		City/State/Zip:	
		Phone: 585-654-9080		Phone:	
		Fax: 585-654-9080		Fax:	
		E-Mail: vkaptein@lozierenv.com		Purchase Order #:	

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	LEAD	REQUESTED ANALYSIS			
1	35-01-CR-IN-114-B	10/11/23	623		DW				X				
2	35-01-CR-IN-114-T		624					bad press.					
4	35-01-CR-IN-117-B		621					bad press.					
5	35-01-CR-IN-117-T		621					bad press.					
6	35-01-CR-IN-119-B		619										
7	35-01-CR-IN-119-T		620										
8	35-01-CR-IN-121-B		615					off					
10	35-01-CR-IN-121-T		616										
11	35-01-CR-IN-124A-B		612										
12	35-01-CR-IN-124A-T		613										



2352091

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

BIOCODE: _____

SAMPLED BY*: K. Sercu / J. Savoie

FOR LAB USE ONLY

RELINQUISHED BY*: V. Kaptein	DATE: 10/11/23	TIME: 11:12
RECEIVED BY: <i>Anna Lopez</i>	DATE: 10/16	TIME: 10:28
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:

PRESERVATIVE: Nitric Acid

TOTAL NUMBER OF CONTAINERS: _____

CUSTODY SEAL INTACT? YES NO

SAMPLE ON ICE? YES NO

TEMPERATURE: 16.6°C

SAMPLE IN COMPLIANCE: YES NO

FOR POTABLE WATER ONLY:
COLIFORM BACTERIA:
Present Absent

If Present, Date Client is
contacted with result:
Date: _____

Contacted By: _____

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis

Fed ex ground 77371749 93337



2011 East Main Street, Rochester, NY 14609 Phone (585) 654-9080 Fax (585) 654-9662
Web: LozierEnv.com E-Mail: support@lozierenv.com

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2352091

LAB ID: M33173		REPORT TO:		INVOICE TO:	
PROJECT NAME: RCSD - Pinnacle School No. 35		Company: Lozier Environmental Consulting, Inc.		Company: SAME	
TURNAROUND TIME: Standard Rush		Address: 2011 East Main Street		Address:	
Other:		City/State Zip: Rochester, New York 14609		City/State Zip:	
		Phone: 585-654-9080		Phone:	
		Fax: 585-654-9080		Fax:	
		E-Mail: vkaptein@lozierenv.com		Purchase Order #:	

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	LEAD	REQUESTED ANALYSIS				
13	35-01-CR-IN-127-B	10/11/23	559		DW			covered	X					
14	35-01-CR-IN-127-T		559					ad pres.						
15	35-01-CR-IN-129-B		557					ad pres.						
16	35-01-CR-IN-129-T		557					ad pres.						
18	35-01-CR-IN-131-B		554					ad pres.						
19	35-01-CR-IN-131-T		554					ad pres.						
21	35-01-CR-IN-136-T		551					ad pres.						
22	35-01-CR-IN-138-B		549					ad pres.						
23	35-01-CR-IN-138-T		550					ad pres.						
24	35-01-CR-IN-140-B		547					ad pres.						

Container Type (Circle One): Plastic Glass Sterile Other _____
Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

BIOCIDE:

SAMPLED BY*: K. Sercu / J. Savoie

RELINQUISHED BY*: V. Kaptein

RECEIVED BY*: V. Kaptein

RELINQUISHED BY*: V. Kaptein

RECEIVED BY*: V. Kaptein

RELINQUISHED BY*: V. Kaptein

RECEIVED BY*: V. Kaptein

RELINQUISHED BY*: V. Kaptein

RECEIVED BY*: V. Kaptein

FOR LAB USE ONLY	
PRESERVATIVE: Nitric Acid	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: _____	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES NO	Present Absent
SAMPLE ON ICE? YES NO	If Present, Date Client is contacted with result:
TEMPERATURE: <u>4</u> C	Date: _____
SAMPLE IN COMPLIANCE: YES <u>NO</u>	Contacted By: _____

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis



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E-Mail: support@lozierenv.com

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AB ID: M33173
PROJECT NAME: RCSD - Pinnacle School No. 35
URNAROUND TIME: Standard Rush

REPORT TO:		INVOICE TO:	
Company: Lozier Environmental Consulting, Inc.	Address: 2011 East Main Street	Company: SAME	Address: SAME
City/State Zip: Rochester, New York 14609	Phone: 585-654-9080	City/State Zip:	Phone:
Fax: 585-654-9080	E-Mail: vkaptein@lozierenv.com	Fax:	Purchase Order #:

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	LEAD	REQUESTED ANALYSIS			
5	35-01-CR-IN-140-T	10/11/23	548		DW				X				
7	35-01-CR-IN-143-T		544										
9	35-01-CR-IN-150-B		536					Bad Pressure					
10	35-01-CR-IN-150-T		536										
11	35-01-HA-BY-158-B F VEH101122		533										
3	35-01-KI-IN-166A-T		605					Vegetable Sink					
4	35-01-KI-IN-171-T		609										
5	35-01-TG-IN-150A-T		542										
6	35-01-TG-IN-171-T		610										
7	35-01-TR-IN-169-B		610					Sprayer					



Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

BIOCIDE:

AMPLED BY*: K. Sercu / J. Savoie

ELINQUISHED BY*: V. Kaptein DATE: 10/11/23 TIME: 11:12

RECEIVED BY*: *Vanna Lacey* DATE: 10/11/23 TIME: 10:28

ELINQUISHED BY*: DATE: TIME:

RECEIVED BY*: DATE: TIME:

ELINQUISHED BY*: DATE: TIME:

RECEIVED BY*: DATE: TIME:

The above signatures hereby authorize subcontracting of samples as required for laboratory analysis

FOR LAB USE ONLY	
PRESERVATIVE: Nitric Acid	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: _____	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES NO	Present Absent
SAMPLE ON ICE? YES NO	If Present, Date Client is contacted with result:
TEMPERATURE: 16.4 C	Date: _____
SAMPLE IN COMPLIANCE: YES NO	Contacted By: _____



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Web: LozierEnv.com

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E-Mail: support@lozierenv.com

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REPORT TO:
Company: Lozier Environmental Consulting, Inc.
Address: 2011 East Main Street
City/State Zip: Rochester, New York 14609
Phone: 585-654-9080 Fax: 585-654-9080
E-Mail: vkaptein@lozierenv.com

INVOICE TO:
Company: SAME
Address:
City/State Zip:
Phone: Fax:
Purchase Order #:

AB ID: M33173
PROJECT NAME: RCSD - Pinnacle School No. 35
URNAROUND TIME: Standard Rush

Company: Lozier Environmental Consulting, Inc.
Address: 2011 East Main Street
City/State Zip: Rochester, New York 14609
Phone: 585-654-9080 Fax: 585-654-9080
E-Mail: vkaptein@lozierenv.com

Company: SAME
Address:
City/State Zip:
Phone: Fax:
Purchase Order #:

LAB ID Lab Use Only	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	REQUESTED ANALYSIS			
									LEAD			
9	35-02-CR-IN-202-T	10/11/23	640		DW				X			
10	35-02-CR-IN-204-T		642									
11	35-02-CR-IN-205-T		643									
12	35-02-CR-IN-206-T		643									
13	35-02-CR-IN-208-T		646					Bad Pressure				
14	35-02-CR-IN-209-T		647									
15	35-02-CR-IN-210-T		647									
16	35-02-CR-IN-217-T		650									
17	35-02-CR-IN-222-T		654									
18	35-02-CR-IN-223-T		654									

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

BIOCIDE:

AMPLED BY*: K. Sercu / J. Savoie

ELINQUISHED BY*: V. Kaptein DATE: 10/11/23 TIME: 11:12

RECEIVED BY*: Anna Gasc DATE: 10/11/23 TIME: 10:20

ELINQUISHED BY*: DATE: TIME:

RECEIVED BY*: DATE: TIME:

ELINQUISHED BY*: DATE: TIME:

RECEIVED BY*: DATE: TIME:

FOR LAB USE ONLY

PRESERVATIVE: Nitric Acid

TOTAL NUMBER OF CONTAINERS: _____

CUSTODY SEAL INTACT? YES NO

SAMPLE ON ICE? YES NO

TEMPERATURE: 10.4 C

SAMPLE IN COMPLIANCE: YES (NO)

FOR POTABLE WATER ONLY:

COLIFORM BACTERIA:

Present Absent

If Present, Date Client is
contacted with result:

Date: _____
Contacted By: _____

The above signatures hereby authorize subcontracting of samples as required for laboratory analysis



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LAB ID: M33173	REPORT TO:	INVOICE TO:
PROJECT NAME: RCSD - Pinnacle School No. 35	Company: Lozier Environmental Consulting, Inc.	Company: SAME
TURNAROUND TIME: Standard Rush	Address: 2011 East Main Street	Address:
Other:	City/State Zip: Rochester, New York 14609	City/State Zip:
	Phone: 585-654-9080 Fax:	Phone: Fax:
	E-Mail: vkaptein@lozierenv.com	Purchase Order #:

LAB ID (Lab Use Only)	SAMPLE DESCRIPTION / LOCATION	DATE	TIME	AIR	WATER: P=Potable NP=Non-Potable	SOIL / SOLID	WIPE / SWAB / TAPE LIFT	SAMPLE COMMENTS	LEAD	REQUESTED ANALYSIS			
49	35-02-CR-IN-224-T	10/11/23	655		DW				X				
50	35-02-CR-IN-226-T		656										
51	35-02-CR-IN-227-T		656										
52	35-02-CR-IN-229-TR		700					Close to Door					
54	35-02-HA-BY-213-BF		639										
55	35-02-HA-BY-213-F		639										
56	35-02-HA-BY-219-F		652										
57	35-02-HA-BY-219-BF		653										
59	35-02-TC-IN-229-TR		700					Far From Door					
60	35-01-HA-BY-158-BF		533										

Container Type (Circle One): Plastic Glass Sterile Other

Delivery (Circle One): Client Drop-Off / Courier (Tracking #)

BIOCIDE:

SAMPLED BY*: K. Sercu / J. Savoie	DATE: 10/11/23	TIME: 11:12
RELINQUISHED BY*: V. Kaptein	DATE: 10/11/23	TIME: 10:20
RECEIVED BY*: <i>Anna Casey</i>	DATE: 10/11/23	TIME: 10:20
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:

FOR LAB USE ONLY

PRESERVATIVE: Nitric Acid	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: 1	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES NO	Present Absent
SAMPLE ON ICE? YES NO	If Present, Date Client is contacted with result:
TEMPERATURE: 10.0°C	Date:
SAMPLE IN COMPLIANCE: YES (NO)	Contacted By:

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis

	
REPORT TO:	
Company: Lozier Environmental Consulting, Inc.	Company:
Address: 2011 East Main Street	Address:
LAB ID: M33173	City, State Zip:
PROJECT NAME: RCSD - Pinnacle School No. 35	City, State Zip:
TURNAROUND TIME: Standard Rush	Phone: 585-654-9080 Fax:
Other:	E-Mail: vkaptein@lozierenv.com
INVOICE TO:	
Company:	SAME
Address:	
City, State Zip:	City, State Zip:
Phone: 585-654-9080 Fax:	Phone: Fax:
E-Mail: vkaptein@lozierenv.com	Purchase Order #:

[illegible]

Container Type (Circle One): Plastic Glass Sterile Other _____

Delivery (Circle One): Client Drop-Off / Courier (Tracking # _____)

BIOCIDE:

SAMPLED BY*: K. Sercu / J. Savoie	DATE: 10/11/23	TIME: 11.12
RELINQUISHED BY*: V. Kaptein	DATE: 10/11/23	TIME: 10.28
RECEIVED BY*: <i>Anna Casp</i>	DATE: 10/11/23	TIME: 10.28
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:
RELINQUISHED BY*:	DATE:	TIME:
RECEIVED BY:	DATE:	TIME:

FOR LAB USE ONLY	
PRESERVATIVE: <u>Nitric Acid</u>	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: _____	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES NO	Present Absent
SAMPLE ON ICE? YES NO	If Present, Date Client is
TEMPERATURE: <u>44</u> C	contacted with result:
SAMPLE IN COMPLIANCE: YES <u>(NO)</u>	Date: _____
	Contacted By: _____

*The above signatures hereby authorize subcontracting of samples as required for laboratory analysis

Sample Condition Upon Receipt Form (SCUR)

Project # 2352091

Client: Lozier

Date and Initials of person:

Examining contents: EC

Label: EC

Deliver to location: EC

pH: EC

Thermometer Used: IRG4

Date: 10/16

Time: 10:29

Initials: EC

State of Origin: NY

Cooler #1 Temp. °C 16.9 (Visual) 2 (Correction Factor) 16.9 (Actual)

☒ Samples on ice, cooling process has begun

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

☐ Other _____

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

☐ Other _____

Tracking # 7737 1749 9337

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 COC	☒ Yes ☐ No ☐ N/A	
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 ☐ 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 COC (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:



2352091

Client notification/ Resolution

Person Contacted: _____

Date/Time: _____

Comments/Resolution: _____