



June 17, 2025

Victoria Kaptein
Lozier Environmental Consulting, Inc
2011 E. Main St.
Rochester, NY 14609

RE: Project: RCSD-Charlotte Campus CHR
Pace Project No.: 70358992

Dear Victoria Kaptein:

Enclosed are the analytical results for sample(s) received by the laboratory on June 06, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Newburgh

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in cursive script that reads 'Renee Cusack'.

Renee Cusack
renee.cusack@pacelabs.com
(845)562-0890
Project Manager

Enclosures

cc: Amy Pusateri, Lozier Environmental Consulting Inc.



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550

New York Certification #: 10142 Primary Accrediting Body

New Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Lab ID	Sample ID	Matrix	Date Collected	Date Received
70358992001	CHS-04-CR-IN-403-T1	Drinking Water	06/04/25 05:20	06/06/25 11:00
70358992002	CHS-04-CR-IN-403-T2	Drinking Water	06/04/25 05:21	06/06/25 11:00
70358992003	CHS-04-CR-IN-403-T3	Drinking Water	06/04/25 05:21	06/06/25 11:00
70358992004	CHS-04-CR-IN-403-T4	Drinking Water	06/04/25 05:21	06/06/25 11:00
70358992005	CHS-03-HA-BY-308-FL	Drinking Water	06/04/25 05:30	06/06/25 11:00
70358992006	CHS-03-HA-BY-308-FR	Drinking Water	06/04/25 05:30	06/06/25 11:00
70358992007	CHS-03-HA-BY-308-BF	Drinking Water	06/04/25 05:30	06/06/25 11:00
70358992008	CHS-03-HA-BY-303-FL	Drinking Water	06/04/25 05:34	06/06/25 11:00
70358992009	CHS-03-HA-BY-303-FR	Drinking Water	06/04/25 05:35	06/06/25 11:00
70358992010	CHS-03-HA-BY-303-BF	Drinking Water	06/04/25 05:37	06/06/25 11:00
70358992011	CHS-02-HA-BY-212-FL	Drinking Water	06/04/25 05:43	06/06/25 11:00
70358992012	CHS-02-HA-BY-212-FR	Drinking Water	06/04/25 05:43	06/06/25 11:00
70358992013	CHS-02-HA-BY-212-BF	Drinking Water	06/04/25 05:43	06/06/25 11:00
70358992014	CHS-02-HA-BY-245-FL	Drinking Water	06/04/25 05:50	06/06/25 11:00
70358992015	CHS-02-HA-BY-245-FR	Drinking Water	06/04/25 05:50	06/06/25 11:00
70358992016	CHS-02-HA-BY-245-BF	Drinking Water	06/04/25 05:50	06/06/25 11:00
70358992017	CHS-01-HA-BY-146-FL	Drinking Water	06/04/25 05:53	06/06/25 11:00
70358992018	CHS-01-HA-BY-146-FR	Drinking Water	06/04/25 05:53	06/06/25 11:00
70358992019	CHS-01-HA-BY-146-BF	Drinking Water	06/04/25 05:53	06/06/25 11:00
70358992020	CHS-01-HA-BY-106-FL	Drinking Water	06/04/25 06:00	06/06/25 11:00
70358992021	CHS-01-HA-BY-106-FR	Drinking Water	06/04/25 06:00	06/06/25 11:00
70358992022	CHS-01-HA-BY-106-BF	Drinking Water	06/04/25 06:00	06/06/25 11:00
70358992023	CHS-01-HA-BY-119-FL	Drinking Water	06/04/25 06:03	06/06/25 11:00
70358992024	CHS-01-HA-BY-119-FR	Drinking Water	06/04/25 06:03	06/06/25 11:00
70358992025	CHS-01-HA-BY-119-BF	Drinking Water	06/04/25 06:03	06/06/25 11:00
70358992026	CHS-G-IN-KI-10-T1	Drinking Water	06/04/25 06:10	06/06/25 11:00
70358992027	CHS-G-IN-KI-10-T2	Drinking Water	06/04/25 06:10	06/06/25 11:00
70358992028	CHS-G-IN-KI-10-T3	Drinking Water	06/04/25 06:11	06/06/25 11:00
70358992029	CHS-G-IN-KI-10-T4	Drinking Water	06/04/25 06:12	06/06/25 11:00
70358992030	CHS-G-IN-KI-10-T5	Drinking Water	06/04/25 06:12	06/06/25 11:00
70358992031	CHS-G-IN-KI-10-T6	Drinking Water	06/04/25 06:13	06/06/25 11:00
70358992032	CHS-G-IN-KI-10-T7	Drinking Water	06/04/25 06:13	06/06/25 11:00
70358992033	CHS-G-TC-IN-12-T	Drinking Water	06/04/25 06:16	06/06/25 11:00
70358992034	CHS-G-IN-NO-25-T1	Drinking Water	06/04/25 06:22	06/06/25 11:00
70358992035	CHS-G-HA-BY-46-FL	Drinking Water	06/04/25 06:25	06/06/25 11:00
70358992036	CHS-G-HA-BY-46-FR	Drinking Water	06/04/25 06:25	06/06/25 11:00
70358992037	CHS-G-HA-BY-46-BF	Drinking Water	06/04/25 06:25	06/06/25 11:00

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Lab ID	Sample ID	Method	Analysts	Analytes Reported
70358992001	CHS-04-CR-IN-403-T1	EPA 200.8, Rev. 5.4	MZ	1
70358992002	CHS-04-CR-IN-403-T2	EPA 200.8, Rev. 5.4	MZ	1
70358992003	CHS-04-CR-IN-403-T3	EPA 200.8, Rev. 5.4	MZ	1
70358992004	CHS-04-CR-IN-403-T4	EPA 200.8, Rev. 5.4	MZ	1
70358992005	CHS-03-HA-BY-308-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992006	CHS-03-HA-BY-308-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992007	CHS-03-HA-BY-308-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992008	CHS-03-HA-BY-303-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992009	CHS-03-HA-BY-303-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992010	CHS-03-HA-BY-303-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992011	CHS-02-HA-BY-212-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992012	CHS-02-HA-BY-212-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992013	CHS-02-HA-BY-212-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992014	CHS-02-HA-BY-245-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992015	CHS-02-HA-BY-245-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992016	CHS-02-HA-BY-245-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992017	CHS-01-HA-BY-146-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992018	CHS-01-HA-BY-146-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992019	CHS-01-HA-BY-146-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992020	CHS-01-HA-BY-106-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992021	CHS-01-HA-BY-106-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992022	CHS-01-HA-BY-106-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992023	CHS-01-HA-BY-119-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992024	CHS-01-HA-BY-119-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992025	CHS-01-HA-BY-119-BF	EPA 200.8, Rev. 5.4	MZ	1
70358992026	CHS-G-IN-KI-10-T1	EPA 200.8, Rev. 5.4	MZ	1
70358992027	CHS-G-IN-KI-10-T2	EPA 200.8, Rev. 5.4	MZ	1
70358992028	CHS-G-IN-KI-10-T3	EPA 200.8, Rev. 5.4	MZ	1
70358992029	CHS-G-IN-KI-10-T4	EPA 200.8, Rev. 5.4	MZ	1
70358992030	CHS-G-IN-KI-10-T5	EPA 200.8, Rev. 5.4	MZ	1
70358992031	CHS-G-IN-KI-10-T6	EPA 200.8, Rev. 5.4	MZ	1
70358992032	CHS-G-IN-KI-10-T7	EPA 200.8, Rev. 5.4	MZ	1
70358992033	CHS-G-TC-IN-12-T	EPA 200.8, Rev. 5.4	MZ	1
70358992034	CHS-G-IN-NO-25-T1	EPA 200.8, Rev. 5.4	MZ	1
70358992035	CHS-G-HA-BY-46-FL	EPA 200.8, Rev. 5.4	MZ	1
70358992036	CHS-G-HA-BY-46-FR	EPA 200.8, Rev. 5.4	MZ	1
70358992037	CHS-G-HA-BY-46-BF	EPA 200.8, Rev. 5.4	MZ	1

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Lab ID	Sample ID	Method	Analysts	Analytes Reported
PASI-NB = Pace Analytical Services - Newburgh				

REPORT OF LABORATORY ANALYSIS

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PROJECT NARRATIVE

Project: RCSD-Charlotte Campus CHR
Pace Project No.: 70358992

Method: EPA 200.8, Rev. 5.4
Description: NB 200.8 ICPMS DW No Prep
Client: Lozier Environmental Consulting, Inc.
Date: June 17, 2025

General Information:

37 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: 404393

A matrix spike and/or matrix spike duplicate (MS/MSD) were performed on the following sample(s): 70358992021,70358992031

M1: Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

- MS (Lab ID: 2138611)
- Lead

Duplicate Sample:

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-04-CR-IN-403-T1 Lab ID: 70358992001 Collected: 06/04/25 05:20 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	3.9	ug/L	1.0	15	1		06/13/25 17:07	7439-92-1	

Sample: CHS-04-CR-IN-403-T2 Lab ID: 70358992002 Collected: 06/04/25 05:21 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	8.1	ug/L	1.0	15	1		06/13/25 17:16	7439-92-1	

Sample: CHS-04-CR-IN-403-T3 Lab ID: 70358992003 Collected: 06/04/25 05:21 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	3.3	ug/L	1.0	15	1		06/13/25 17:17	7439-92-1	

Sample: CHS-04-CR-IN-403-T4 Lab ID: 70358992004 Collected: 06/04/25 05:21 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	1.9	ug/L	1.0	15	1		06/13/25 17:18	7439-92-1	

Sample: CHS-03-HA-BY-308-FL Lab ID: 70358992005 Collected: 06/04/25 05:30 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:20	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-03-HA-BY-308-FR Lab ID: 70358992006 Collected: 06/04/25 05:30 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:21	7439-92-1	

Sample: CHS-03-HA-BY-308-BF Lab ID: 70358992007 Collected: 06/04/25 05:30 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:23	7439-92-1	

Sample: CHS-03-HA-BY-303-FL Lab ID: 70358992008 Collected: 06/04/25 05:34 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:24	7439-92-1	

Sample: CHS-03-HA-BY-303-FR Lab ID: 70358992009 Collected: 06/04/25 05:35 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:26	7439-92-1	

Sample: CHS-03-HA-BY-303-BF Lab ID: 70358992010 Collected: 06/04/25 05:37 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:27	7439-92-1	

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-02-HA-BY-212-FL Lab ID: 70358992011 Collected: 06/04/25 05:43 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:28	7439-92-1	

Sample: CHS-02-HA-BY-212-FR Lab ID: 70358992012 Collected: 06/04/25 05:43 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:34	7439-92-1	

Sample: CHS-02-HA-BY-212-BF Lab ID: 70358992013 Collected: 06/04/25 05:43 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:35	7439-92-1	

Sample: CHS-02-HA-BY-245-FL Lab ID: 70358992014 Collected: 06/04/25 05:50 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:37	7439-92-1	

Sample: CHS-02-HA-BY-245-FR Lab ID: 70358992015 Collected: 06/04/25 05:50 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:38	7439-92-1	

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-02-HA-BY-245-BF Lab ID: 70358992016 Collected: 06/04/25 05:50 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:40	7439-92-1	

Sample: CHS-01-HA-BY-146-FL Lab ID: 70358992017 Collected: 06/04/25 05:53 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:41	7439-92-1	

Sample: CHS-01-HA-BY-146-FR Lab ID: 70358992018 Collected: 06/04/25 05:53 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:42	7439-92-1	

Sample: CHS-01-HA-BY-146-BF Lab ID: 70358992019 Collected: 06/04/25 05:53 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:44	7439-92-1	

Sample: CHS-01-HA-BY-106-FL Lab ID: 70358992020 Collected: 06/04/25 06:00 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:45	7439-92-1	

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-01-HA-BY-106-FR Lab ID: 70358992021 Collected: 06/04/25 06:00 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 17:52	7439-92-1	

Sample: CHS-01-HA-BY-106-BF Lab ID: 70358992022 Collected: 06/04/25 06:00 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<10.0	ug/L	10.0	15	10		06/16/25 12:38	7439-92-1	

Sample: CHS-01-HA-BY-119-FL Lab ID: 70358992023 Collected: 06/04/25 06:03 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<10.0	ug/L	10.0	15	10		06/16/25 12:40	7439-92-1	

Sample: CHS-01-HA-BY-119-FR Lab ID: 70358992024 Collected: 06/04/25 06:03 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:01	7439-92-1	

Sample: CHS-01-HA-BY-119-BF Lab ID: 70358992025 Collected: 06/04/25 06:03 Received: 06/06/25 11:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep									
Analytical Method: EPA 200.8, Rev. 5.4									
Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:02	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-G-IN-KI-10-T1		Lab ID: 70358992026		Collected: 06/04/25 06:10		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:06	7439-92-1	
Sample: CHS-G-IN-KI-10-T2		Lab ID: 70358992027		Collected: 06/04/25 06:10		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:08	7439-92-1	
Sample: CHS-G-IN-KI-10-T3		Lab ID: 70358992028		Collected: 06/04/25 06:11		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	4.2	ug/L	1.0	15	1		06/13/25 18:09	7439-92-1	
Sample: CHS-G-IN-KI-10-T4		Lab ID: 70358992029		Collected: 06/04/25 06:12		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	2.5	ug/L	1.0	15	1		06/13/25 18:11	7439-92-1	
Sample: CHS-G-IN-KI-10-T5		Lab ID: 70358992030		Collected: 06/04/25 06:12		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:12	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-G-IN-KI-10-T6 **Lab ID:** 70358992031 **Collected:** 06/04/25 06:13 **Received:** 06/06/25 11:00 **Matrix:** Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh									
Lead	5.0	ug/L	1.0	15	1		06/13/25 18:13	7439-92-1	M1

Sample: CHS-G-IN-KI-10-T7 **Lab ID:** 70358992032 **Collected:** 06/04/25 06:13 **Received:** 06/06/25 11:00 **Matrix:** Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/13/25 18:16	7439-92-1	

Sample: CHS-G-TC-IN-12-T **Lab ID:** 70358992033 **Collected:** 06/04/25 06:16 **Received:** 06/06/25 11:00 **Matrix:** Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/16/25 10:54	7439-92-1	IO

Sample: CHS-G-IN-NO-25-T1 **Lab ID:** 70358992034 **Collected:** 06/04/25 06:22 **Received:** 06/06/25 11:00 **Matrix:** Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/16/25 10:56	7439-92-1	IO

Sample: CHS-G-HA-BY-46-FL **Lab ID:** 70358992035 **Collected:** 06/04/25 06:25 **Received:** 06/06/25 11:00 **Matrix:** Drinking Water

Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh									
Lead	<1.0	ug/L	1.0	15	1		06/16/25 10:57	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Sample: CHS-G-HA-BY-46-FR		Lab ID: 70358992036		Collected: 06/04/25 06:25		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	<1.0	ug/L	1.0	15	1		06/16/25 10:59	7439-92-1	

Sample: CHS-G-HA-BY-46-BF		Lab ID: 70358992037		Collected: 06/04/25 06:25		Received: 06/06/25 11:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	<1.0	ug/L	1.0	15	1		06/16/25 11:00	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

QC Batch:	404392	Analysis Method:	EPA 200.8, Rev. 5.4
QC Batch Method:	EPA 200.8, Rev. 5.4	Analysis Description:	NB 200.8 ICPMS DW No Prep
		Laboratory:	Pace Analytical Services - Newburgh
Associated Lab Samples:	70358992001, 70358992002, 70358992003, 70358992004, 70358992005, 70358992006, 70358992007, 70358992008, 70358992009, 70358992010, 70358992011, 70358992012, 70358992013, 70358992014, 70358992015, 70358992016, 70358992017, 70358992018, 70358992019, 70358992020		

METHOD BLANK:	2138595	Matrix:	Water
Associated Lab Samples:	70358992001, 70358992002, 70358992003, 70358992004, 70358992005, 70358992006, 70358992007, 70358992008, 70358992009, 70358992010, 70358992011, 70358992012, 70358992013, 70358992014, 70358992015, 70358992016, 70358992017, 70358992018, 70358992019, 70358992020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/13/25 17:04	

LABORATORY CONTROL SAMPLE:	2138596					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.5	99	85-115	

MATRIX SPIKE SAMPLE:		2138598					
		70358992001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	3.9	50	54.6	101	70-130	

MATRIX SPIKE SAMPLE:		2138600					
		70358992011	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	51.6	103	70-130	

SAMPLE DUPLICATE:	2138597					
Parameter	Units	70358992001 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	3.9	3.7	6	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

QC Batch:	404393	Analysis Method:	EPA 200.8, Rev. 5.4
QC Batch Method:	EPA 200.8, Rev. 5.4	Analysis Description:	NB 200.8 ICPMS DW No Prep
		Laboratory:	Pace Analytical Services - Newburgh
Associated Lab Samples:	70358992021, 70358992022, 70358992023, 70358992024, 70358992025, 70358992026, 70358992027, 70358992028, 70358992029, 70358992030, 70358992031, 70358992032, 70358992033, 70358992034, 70358992035, 70358992036, 70358992037		

METHOD BLANK:	2138606	Matrix:	Water
Associated Lab Samples:	70358992021, 70358992022, 70358992023, 70358992024, 70358992025, 70358992026, 70358992027, 70358992028, 70358992029, 70358992030, 70358992031, 70358992032, 70358992033, 70358992034, 70358992035, 70358992036, 70358992037		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	06/13/25 17:50	

LABORATORY CONTROL SAMPLE:	2138607					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.3	99	85-115	

MATRIX SPIKE SAMPLE:		2138609					
		70358992021	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	50.9	101	70-130	

MATRIX SPIKE SAMPLE:		2138611					
		70358992031	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	5.0	50	35.0	60	70-130	M1

SAMPLE DUPLICATE:	2138608					
Parameter	Units	70358992021 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: RCSD-Charlotte Campus CHR
Pace Project No.: 70358992

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.
ND - Not Detected at or above adjusted reporting limit.
TNTC - Too Numerous To Count
J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.
MDL - Adjusted Method Detection Limit.
PQL - Practical Quantitation Limit.
RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.
S - Surrogate
1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.
Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.
LCS(D) - Laboratory Control Sample (Duplicate)
MS(D) - Matrix Spike (Duplicate)
DUP - Sample Duplicate
RPD - Relative Percent Difference
NC - Not Calculable.
SG - Silica Gel - Clean-Up
U - Indicates the compound was analyzed for, but not detected.
N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.
Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.
Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.
TNI - The NELAC Institute.

ANALYTE QUALIFIERS

IO	The internal standard response was outside the laboratory acceptance limits confirmed by reanalysis. The results reported are from the most QC compliant analysis.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: RCSD-Charlotte Campus CHR

Pace Project No.: 70358992

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70358992001	CHS-04-CR-IN-403-T1	EPA 200.8, Rev. 5.4	404392		
70358992002	CHS-04-CR-IN-403-T2	EPA 200.8, Rev. 5.4	404392		
70358992003	CHS-04-CR-IN-403-T3	EPA 200.8, Rev. 5.4	404392		
70358992004	CHS-04-CR-IN-403-T4	EPA 200.8, Rev. 5.4	404392		
70358992005	CHS-03-HA-BY-308-FL	EPA 200.8, Rev. 5.4	404392		
70358992006	CHS-03-HA-BY-308-FR	EPA 200.8, Rev. 5.4	404392		
70358992007	CHS-03-HA-BY-308-BF	EPA 200.8, Rev. 5.4	404392		
70358992008	CHS-03-HA-BY-303-FL	EPA 200.8, Rev. 5.4	404392		
70358992009	CHS-03-HA-BY-303-FR	EPA 200.8, Rev. 5.4	404392		
70358992010	CHS-03-HA-BY-303-BF	EPA 200.8, Rev. 5.4	404392		
70358992011	CHS-02-HA-BY-212-FL	EPA 200.8, Rev. 5.4	404392		
70358992012	CHS-02-HA-BY-212-FR	EPA 200.8, Rev. 5.4	404392		
70358992013	CHS-02-HA-BY-212-BF	EPA 200.8, Rev. 5.4	404392		
70358992014	CHS-02-HA-BY-245-FL	EPA 200.8, Rev. 5.4	404392		
70358992015	CHS-02-HA-BY-245-FR	EPA 200.8, Rev. 5.4	404392		
70358992016	CHS-02-HA-BY-245-BF	EPA 200.8, Rev. 5.4	404392		
70358992017	CHS-01-HA-BY-146-FL	EPA 200.8, Rev. 5.4	404392		
70358992018	CHS-01-HA-BY-146-FR	EPA 200.8, Rev. 5.4	404392		
70358992019	CHS-01-HA-BY-146-BF	EPA 200.8, Rev. 5.4	404392		
70358992020	CHS-01-HA-BY-106-FL	EPA 200.8, Rev. 5.4	404392		
70358992021	CHS-01-HA-BY-106-FR	EPA 200.8, Rev. 5.4	404393		
70358992022	CHS-01-HA-BY-106-BF	EPA 200.8, Rev. 5.4	404393		
70358992023	CHS-01-HA-BY-119-FL	EPA 200.8, Rev. 5.4	404393		
70358992024	CHS-01-HA-BY-119-FR	EPA 200.8, Rev. 5.4	404393		
70358992025	CHS-01-HA-BY-119-BF	EPA 200.8, Rev. 5.4	404393		
70358992026	CHS-G-IN-KI-10-T1	EPA 200.8, Rev. 5.4	404393		
70358992027	CHS-G-IN-KI-10-T2	EPA 200.8, Rev. 5.4	404393		
70358992028	CHS-G-IN-KI-10-T3	EPA 200.8, Rev. 5.4	404393		
70358992029	CHS-G-IN-KI-10-T4	EPA 200.8, Rev. 5.4	404393		
70358992030	CHS-G-IN-KI-10-T5	EPA 200.8, Rev. 5.4	404393		
70358992031	CHS-G-IN-KI-10-T6	EPA 200.8, Rev. 5.4	404393		
70358992032	CHS-G-IN-KI-10-T7	EPA 200.8, Rev. 5.4	404393		
70358992033	CHS-G-TC-IN-12-T	EPA 200.8, Rev. 5.4	404393		
70358992034	CHS-G-IN-NO-25-T1	EPA 200.8, Rev. 5.4	404393		
70358992035	CHS-G-HA-BY-46-FL	EPA 200.8, Rev. 5.4	404393		
70358992036	CHS-G-HA-BY-46-FR	EPA 200.8, Rev. 5.4	404393		
70358992037	CHS-G-HA-BY-46-BF	EPA 200.8, Rev. 5.4	404393		

REPORT OF LABORATORY ANALYSIS

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LAB ID: M38252		Company: Lozier Environmental Consulting, Inc.		REPORT TO:		INVOICE TO:	
PROJECT NAME: RCSD - Charlotte Campus CHR		Address: 2011 East Main Street		City/State Zip: Rochester NY 14609		Company: (SAME)	
TURNAROUND TIME: Standard Rush		Phone: 585-654-9080		Fax: 585-654-9662		City/State Zip:	
Other:		E-Mail: support@lozierenv.com		Purchase Order #:		Fax:	

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			
1	CHS-04-CR-IN-403-T1	6/4/2025	5:20		DW				X			
2	CHS-04-CR-IN-403-T2	6/4/2025	5:21		DW				X			
3	CHS-04-CR-IN-403-T3	6/4/2025	5:21		DW				X			
4	CHS-04-CR-IN-403-T4	6/4/2025	5:21		DW				X			
5	CHS-03-HA-BY-308-FL	6/4/2025	5:30		DW				X			
6	CHS-03-HA-BY-308-FR	6/4/2025	5:30		DW				X			
7	CHS-03-HA-BY-308-BF	6/4/2025	5:30		DW				X			
8	CHS-03-HA-BY-303-FL	6/4/2025	5:34		DW				X			
9	CHS-03-HA-BY-303-FR	6/4/2025	5:35		DW				X			
10	CHS-03-HA-BY-303-BF	6/4/2025	5:37		DW				X			

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

SAMPLED BY*: Joe Savioe

RELINQUISHED BY*: Joe Savioe DATE: 6/4/2025 TIME: 1100

RECEIVED BY: DATE: 6/6/25 TIME: 1100

RELINQUISHED BY*: DATE: TIME:

RECEIVED BY: DATE: TIME:

RELINQUISHED BY*: DATE: TIME:

RECEIVED BY: DATE: TIME:

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

eco security
8817 7780 2559

FOR LAB USE ONLY	
PRESERVATIVE/BIOCIDES: HNO3-	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: 37	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES	Present Absent
SAMPLE ON ICE? NO	If Present, Date Client is
TEMPERATURE: 12.6 C	contacted with result:
SAMPLE IN COMPLIANCE: YES	Date: _____
	Contacted By: _____

MO#: 70358992
70358992



2011 East Main Street, Rochester, NY 14609
Web: LozierEnv.com

Phone (585) 654-9080 Fax (585) 654-9662
E-Mail: support@lozierenv.com

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REPORT TO:				INVOICE TO:			
Company: Lozier Environmental Consulting, Inc.				Company: (SAME)			
Address: 2011 East Main Street				Address:			
City/State Zip: Rochester NY 14609				City/State Zip:			
Phone: 585-654-9080				Phone:			
Fax: 585-654-9662				Fax:			
E-Mail: support@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	REQUESTED ANALYSIS			
11	CHS-02-HA-BY-212-FL	6/4/2025	5:43		DW				Lead			
12	CHS-02-HA-BY-212-FR	6/4/2025	5:43		DW				X			
13	CHS-02-HA-BY-212-BF	6/4/2025	5:43		DW				X			
14	CHS-02-HA-BY-245-FL	6/4/2025	5:50		DW				X			
15	CHS-02-HA-BY-245-FR	6/4/2025	5:50		DW				X			
16	CHS-02-HA-BY-245-BF	6/4/2025	5:50		DW				X			
17	CHS-01-HA-BY-146-FL	6/4/2025	5:53		DW				X			
18	CHS-01-HA-BY-146-FR	6/4/2025	5:53		DW				X			
19	CHS-01-HA-BY-146-BF	6/4/2025	5:53		DW				X			
20	CHS-01-HA-BY-106-FL	6/4/2025	6:00		DW				X			

MO#: 70358992
PM: RC1 Due Date: 06/20/25
CLIENT: NB-LOZIER

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

SAMPLED BY* Joe Savioe

RELINQUISHED BY*: Joe Savioe DATE: 6/4/2025 TIME: _____

RECEIVED BY: *Allen Hsu* DATE: 6/4/25 TIME: 1000

RELINQUISHED BY*: _____ DATE: _____ TIME: _____

RECEIVED BY: _____ DATE: _____ TIME: _____

RELINQUISHED BY*: _____ DATE: _____ TIME: _____

RECEIVED BY: _____ DATE: _____ TIME: _____

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

FOO 56625
0817 7700 2559

FOR LAB USE ONLY		FOR POTABLE WATER ONLY:	
PRESERVATIVE/BIOCIDE: HNO3-			
TOTAL NUMBER OF CONTAINERS: 37			
CUSTODY SEAL INTACT? YES			
SAMPLE ON ICE? NO			
TEMPERATURE: 17.40			
SAMPLE IN COMPLIANCE: YES			
		Present	Absent
		If Present, Date Client is contacted with result:	
		Date: _____	
		Contacted By: _____	



2011 East Main Street, Rochester, NY 14609
Web: LozierEnv.com

Phone (585) 654-9080 Fax (585) 654-9662
E-Mail: support@lozierenv.com

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REPORT TO:				INVOICE TO:			
Company: Lozier Environmental Consulting, Inc.				Company: (SAME)			
Address: 2011 East Main Street				Address:			
City/State Zip: Rochester NY 14609				City/State Zip:			
Phone: 585-654-9080				Phone:			
Fax: 585-654-9662				Fax:			
E-Mail: support@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	REQUESTED ANALYSIS			
21	CHS-01-HA-BY-106-FR	6/4/2025	6:00		DW				Lead			
22	CHS-01-HA-BY-106-BF	6/4/2025	6:00		DW							
23	CHS-01-HA-BY-119-FL	6/4/2025	6:03		DW							
24	CHS-01-HA-BY-119-FR	6/4/2025	6:03		DW							
25	CHS-01-HA-BY-119-BF	6/4/2025	6:03		DW							
26	CHS-G-IN-KI-10-T1	6/4/2025	6:10		DW							
27	CHS-G-IN-KI-10-T2	6/4/2025	6:10		DW							
28	CHS-G-IN-KI-10-T3	6/4/2025	6:11		DW							
29	CHS-G-IN-KI-10-T4	6/4/2025	6:12		DW							
30	CHS-G-IN-KI-10-T5	6/4/2025	6:12		DW							

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

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

SAMPLED BY* Joe Savio

RELINQUISHED BY* Joe Savio

RECEIVED BY: John DATE: 6/4/2025 TIME: 1100

RELINQUISHED BY* DATE: TIME:

RECEIVED BY: DATE: TIME:

RELINQUISHED BY* DATE: TIME:

RECEIVED BY: DATE: TIME:

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

ED BE ED
8817 7780 2559

FOR LAB USE ONLY		FOR POTABLE WATER ONLY:	
PRESERVATIVE/BIOCIDES: HNO3-		COLIFORM BACTERIA:	
TOTAL NUMBER OF CONTAINERS: 37		Present	Absent
CUSTODY SEAL INTACT? YES			
SAMPLE ON ICE? NO			
TEMPERATURE: <u>17.6</u>			
SAMPLE IN COMPLIANCE: YES			
		Date:	
		Contacted By:	

W0#: 70358992
PM: RC1 Due Date: 06/20/25
CLIENT: NB-LOZIER



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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REPORT TO:				INVOICE TO:	
Company: Lozier Environmental Consulting, Inc.				Company: (SAME)	
Address: 2011 East Main Street				Address:	
City/State Zip: Rochester NY 14609				City/State Zip:	
Phone: 585-654-9080				Phone:	
Fax: 585-654-9662				Fax:	
E-Mail: support@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	REQUESTED ANALYSIS		
31	CHS-G-IN-KI-10-T6	6/4/2025	6:13		DW			prep sink	x		
32	CHS-G-IN-KI-10-T7	6/4/2025	6:13		DW			hand wash sink	x		
33	CHS-G-TC-IN-12-T	6/4/2025	6:16		DW			prep sink	x		
34	CHS-G-IN-NO-25-T1	6/4/2025	6:22		DW				x		
35	CHS-G-HA-BY-46-FL	6/4/2025	6:25		DW				x		
36	CHS-G-HA-BY-46-FR	6/4/2025	6:25		DW				x		
37	CHS-G-HA-BY-46-BF	6/4/2025	6:25		DW				x		

MO#: 70358992
PM: R01 Due Date: 06/20/25
CLIENT: NB-LOZIER

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

SAMPLED BY*: Joe Savioe

RECEIVED BY*: Joe Savioe DATE: 6/4/2025 TIME: _____

RELINQUISHED BY*: *Adan Luna* DATE: 6/6/25 TIME: 1200

RECEIVED BY: DATE: _____ TIME: _____

RELINQUISHED 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/BIOCIDES: HNO3-	FOR POTABLE WATER ONLY:
TOTAL NUMBER OF CONTAINERS: 37	COLIFORM BACTERIA:
CUSTODY SEAL INTACT? YES	Present Absent
SAMPLE ON ICE? NO	If Present, Date Client is
TEMPERATURE: 70°C	contacted with result:
SAMPLE IN COMPLIANCE: YES	Date: _____
	Contacted By: _____

880 DE GR0
8807 7780 2359

Sample Condition Upon Receipt Form (CUR)

WO#: 70358992

Project #

Client:

PM: RC1

Due Date: 06/20/25

CLIENT: NB-LOZIER

Date and Initials of person:

Examining contents: _____

Label: _____

Deliver to location: _____

pH: _____

Thermometer Used: IRG4

Date: 6/6

Time: 1100

Initials: _____

State of Origin: NY

Cooler #1 Temp. °C 17.6 (Visual) 0.2 @ 0.0°C, -0.5 @ 20.0°C (Correction Factor) (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 # _____

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:

Client notification/ Resolution

Person Contacted: _____ Date/Time: _____

Comments/Resolution: _____