



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

October 17, 2023

Kelly Moore
Seymour R-II School District
416 E. Clinton
Seymour, MO 65746

RE: Elementary

Dear Kelly Moore:

Please find enclosed the analytical results for the **66** sample(s) the laboratory received on **8/30/23 10:02 am** and logged in under work order **GH05760**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

Pace Analytical Services appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the General Manager, Lisa Grant, with any feedback you have about your experience with our laboratory at 309-683-1764 or lisa.grant@pacelabs.com.

A handwritten signature in black ink, appearing to read "Chenise Lambert-Sykes".

Chenise Lambert-Sykes
Project Manager
(314)432-0550
Chenise.Lambert-Sykes@pacelabs.com



SAMPLE RECEIPT CHECK LIST

Items not applicable will be marked as in compliance

Work Order GH05760

YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
NO	Zero headspace, <6 mm present in VOA vials
NO	Trip blank(s) received
YES	All non-field analyses received within holding times
NO	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided



Pace Analytical Services, LLC
2231 W. Altorfer Drive
Peoria, IL 61615
(800)752-6651

Case Narrative

The drinking water lead analysis was performed at Pace-Ormond Beach, FL. Please refer to the subcontract section of the report for details.



ANALYTICAL RESULTS

**Sample:
Name:**

**Sampled:
Received:**

Reg ID:

PO #:

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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NOTES

Specifications regarding method revisions, method modifications, and calculations used for analysis are available upon request. Please contact your project manager.

* Not a TNI accredited analyte

Certifications

CHI - McHenry, IL - 4314-A W. Crystal Lake Road, McHenry, IL 60050

TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL - 2231 W. Altorfer Drive, Peoria, IL 61615

TNI Accreditation for Drinking Water, Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. 100230

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17553

Drinking Water Certifications/Accreditations: Iowa (240); Kansas (E-10338); Missouri (870)

Wastewater Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

Solid and Hazardous Material Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807

USEPA DMR-QA Program

STL - Hazelwood, MO - 944 Anglum Rd, Hazelwood, MO 63042

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050

Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050



Certified by: Chenise Lambert-Sykes, Project Manager



October 13, 2023

Chenise Lambert-Sykes
Pace Analytical Services, Inc - IL/MO
944 Anglum Road
Hazelwood, MO 63042

RE: Project: GH05760
Pace Project No.: 35832438

Dear Chenise Lambert-Sykes:

Enclosed are the analytical results for sample(s) received by the laboratory on October 05, 2023. 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 - Ormond Beach

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

Sincerely,

Brad Smith
brad.smith@pacelabs.com
(386) 672-5668
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: GH05760

Pace Project No.: 35832438

Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST

Alabama Certification #: 41320

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

DoD-ANAB #:ADE-3199

Florida Certification #: E83079

Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity

Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383

Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity

Louisiana Environmental Certificate #: 05007

Maine Certification #: FL01264

Maryland Certification: #346

Massachusetts Certification #: M-FL1264

Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236

Montana Certification #: Cert 0074

Nebraska Certification: NE-OS-28-14

New Hampshire Certification #: 2958

New Jersey Certification #: FL022

New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710

North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #: D9947

Pennsylvania Certification #: 68-00547

Puerto Rico Certification #: FL01264

South Carolina Certification: #96042001

Tennessee Certification #: TN02974

Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C

Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: GH05760

Pace Project No.: 35832438

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832438001	GH05760-01	EPA 200.8	LEC	1	PASI-O
35832438002	GH05760-02	EPA 200.8	LEC	1	PASI-O
35832438003	GH05760-03	EPA 200.8	LEC	1	PASI-O
35832438004	GH05760-04	EPA 200.8	LEC	1	PASI-O
35832438005	GH05760-05	EPA 200.8	LEC	1	PASI-O
35832438006	GH05760-06	EPA 200.8	LEC	1	PASI-O
35832438007	GH05760-07	EPA 200.8	LEC	1	PASI-O
35832438008	GH05760-08	EPA 200.8	LEC	1	PASI-O
35832438009	GH05760-09	EPA 200.8	LEC	1	PASI-O
35832438010	GH05760-10	EPA 200.8	LEC	1	PASI-O
35832438011	GH05760-11	EPA 200.8	LEC	1	PASI-O
35832438012	GH05760-12	EPA 200.8	LEC	1	PASI-O
35832438013	GH05760-13	EPA 200.8	LEC	1	PASI-O
35832438014	GH05760-14	EPA 200.8	LEC	1	PASI-O
35832438015	GH05760-15	EPA 200.8	LEC	1	PASI-O
35832438016	GH05760-16	EPA 200.8	LEC	1	PASI-O
35832438017	GH05760-17	EPA 200.8	LEC	1	PASI-O
35832438018	GH05760-18	EPA 200.8	LEC	1	PASI-O
35832438019	GH05760-19	EPA 200.8	LEC	1	PASI-O
35832438020	GH05760-20	EPA 200.8	LEC	1	PASI-O
35832438021	GH05760-21	EPA 200.8	LEC	1	PASI-O
35832438022	GH05760-22	EPA 200.8	LEC	1	PASI-O
35832438023	GH05760-23	EPA 200.8	LEC	1	PASI-O
35832438024	GH05760-24	EPA 200.8	LEC	1	PASI-O
35832438025	GH05760-25	EPA 200.8	LEC	1	PASI-O
35832438026	GH05760-26	EPA 200.8	LEC	1	PASI-O
35832438027	GH05760-27	EPA 200.8	LEC	1	PASI-O
35832438028	GH05760-28	EPA 200.8	LEC	1	PASI-O
35832438029	GH05760-29	EPA 200.8	LEC	1	PASI-O
35832438030	GH05760-30	EPA 200.8	LEC	1	PASI-O
35832438031	GH05760-31	EPA 200.8	LEC	1	PASI-O
35832438032	GH05760-32	EPA 200.8	LEC	1	PASI-O
35832438033	GH05760-33	EPA 200.8	LEC	1	PASI-O
35832438034	GH05760-34	EPA 200.8	LEC	1	PASI-O
35832438035	GH05760-37	EPA 200.8	LEC	1	PASI-O
35832438036	GH05760-38	EPA 200.8	LEC	1	PASI-O
35832438037	GH05760-39	EPA 200.8	LEC	1	PASI-O

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SAMPLE ANALYTE COUNT

Project: GH05760

Pace Project No.: 35832438

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832438038	GH05760-40	EPA 200.8	LEC	1	PASI-O
35832438039	GH05760-41	EPA 200.8	LEC	1	PASI-O
35832438040	GH05760-42	EPA 200.8	LEC	1	PASI-O
35832438041	GH05760-43	EPA 200.8	LEC	1	PASI-O
35832438042	GH05760-44	EPA 200.8	LEC	1	PASI-O
35832438043	GH05760-45	EPA 200.8	LEC	1	PASI-O
35832438044	GH05760-46	EPA 200.8	LEC	1	PASI-O
35832438045	GH05760-47	EPA 200.8	LEC	1	PASI-O
35832438046	GH05760-48	EPA 200.8	LEC	1	PASI-O
35832438047	GH05760-49	EPA 200.8	LEC	1	PASI-O
35832438048	GH05760-50	EPA 200.8	LEC	1	PASI-O
35832438049	GH05760-51	EPA 200.8	LEC	1	PASI-O
35832438050	GH05760-52	EPA 200.8	LEC	1	PASI-O
35832438051	GH05760-53	EPA 200.8	LEC	1	PASI-O
35832438052	GH05760-54	EPA 200.8	LEC	1	PASI-O
35832438053	GH05760-55	EPA 200.8	LEC	1	PASI-O
35832438054	GH05760-56	EPA 200.8	LEC	1	PASI-O
35832438055	GH05760-57	EPA 200.8	LEC	1	PASI-O
35832438056	GH05760-58	EPA 200.8	LEC	1	PASI-O
35832438057	GH05760-59	EPA 200.8	LEC	1	PASI-O
35832438058	GH05760-60	EPA 200.8	LEC	1	PASI-O
35832438059	GH05760-61	EPA 200.8	LEC	1	PASI-O
35832438060	GH05760-62	EPA 200.8	LEC	1	PASI-O
35832438061	GH05760-63	EPA 200.8	LEC	1	PASI-O
35832438062	GH05760-64	EPA 200.8	LEC	1	PASI-O
35832438063	GH05760-65	EPA 200.8	LEC	1	PASI-O
35832438064	GH05760-66	EPA 200.8	LEC	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-01								
Lab ID: 35832438001								
Collected: 08/21/23 12:10								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 23:31	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-02								
Lab ID: 35832438002								
Collected: 08/21/23 12:10								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:13	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-03								
Lab ID: 35832438003								
Collected: 08/21/23 12:00								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:17	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-04								
Lab ID: 35832438004								
Collected: 08/21/23 12:00								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:19	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-05								
Lab ID: 35832438005								
Collected: 08/21/23 12:15								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:20	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-06								
Lab ID: 35832438006								
Collected: 08/21/23 12:15								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:22	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-07								
Lab ID: 35832438007								
Collected: 08/21/23 12:05								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:23	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-08								
Lab ID: 35832438008								
Collected: 08/21/23 12:05								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:24	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-09								
Lab ID: 35832438009								
Collected: 08/21/23 12:30								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:26	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-10		Lab ID: 35832438010	Collected: 08/21/23 12:30	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 12:30	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-11	Lab ID: 35832438011	Collected: 08/21/23 10:00	Received: 10/05/23 16:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.0	ug/L	1.0	1		10/12/23 12:32	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-12								
Lab ID: 35832438012								
Collected: 08/21/23 10:00								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	8.7	ug/L	1.0	1		10/12/23 12:33	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-13								
Lab ID: 35832438013								
Collected: 08/21/23 10:10								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	1.3	ug/L	1.0	1		10/12/23 12:34	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-14								
Lab ID: 35832438014								
Collected: 08/21/23 10:10								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	1.5	ug/L	1.0	1		10/12/23 12:36	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-15								
Lab ID: 35832438015								
Collected: 08/21/23 09:00								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	3.0	ug/L	1.0	1		10/12/23 12:37	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-16		Lab ID: 35832438016	Collected: 08/21/23 09:01	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	3.7	ug/L	1.0	1		10/12/23 12:39	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-17		Lab ID: 35832438017	Collected: 08/21/23 09:44	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 12:40	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-18		Lab ID: 35832438018	Collected: 08/21/23 09:44	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 12:41	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-19								
Lab ID: 35832438019								
Collected: 08/21/23 09:41								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:43	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-20								
Lab ID: 35832438020								
Collected: 08/21/23 09:41								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 12:47	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-21								
Lab ID: 35832438021								
Collected: 08/21/23 08:55								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	2.4	ug/L	1.0	1		10/12/23 12:49	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-22		Lab ID: 35832438022	Collected: 08/21/23 08:55	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	2.3	ug/L	1.0	1		10/12/23 12:56	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-23		Lab ID: 35832438023	Collected: 08/21/23 08:57	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	2.1	ug/L	1.0	1		10/12/23 13:00	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-24								
Lab ID: 35832438024								
Collected: 08/21/23 08:57								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	2.4	ug/L	1.0	1		10/12/23 13:04	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-25								
Lab ID: 35832438025								
Collected: 08/21/23 08:41								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:06	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-26								
Lab ID: 35832438026								
Collected: 08/21/23 08:41								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:07	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-27		Lab ID: 35832438027	Collected: 08/21/23 09:07	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	2.1	ug/L	1.0	1		10/12/23 13:08	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-28								
Lab ID: 35832438028								
Collected: 08/21/23 09:07								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:10	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-29		Lab ID: 35832438029	Collected: 08/21/23 09:05	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 13:11	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-30								
Lab ID: 35832438030								
Collected: 08/21/23 09:05								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	6.0	ug/L	1.0	1		10/12/23 13:13	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-31	Lab ID: 35832438031	Collected: 08/21/23 08:40	Received: 10/05/23 16:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach							
Lead	ND	ug/L	1.0	1		10/12/23 13:14	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-32								
Lab ID: 35832438032								
Collected: 08/21/23 08:40								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:16	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-33								
Lab ID: 35832438033								
Collected: 08/21/23 09:47								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	11.7	ug/L	1.0	1		10/12/23 13:17	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-34								
Lab ID: 35832438034								
Collected: 08/21/23 09:47								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	5.8	ug/L	1.0	1		10/12/23 13:21	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-37								
Lab ID: 35832438035								
Collected: 08/21/23 09:55								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	39.8	ug/L	1.0	1		10/12/23 13:23	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-38								
Lab ID: 35832438036								
Collected: 08/21/23 09:55								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	30.6	ug/L	1.0	1		10/12/23 13:24	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-39								
Lab ID: 35832438037								
Collected: 08/21/23 09:57								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:26	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-40								
Lab ID: 35832438038								
Collected: 08/21/23 09:57								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 13:27	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-41		Lab ID: 35832438039	Collected: 08/21/23 14:35	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 13:28	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-42		Lab ID: 35832438040	Collected: 08/21/23 14:35	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 13:30	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760
 Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-43								
Lab ID: 35832438041								
Collected: 08/21/23 10:35 Received: 10/05/23 16:30 Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	8.7	ug/L	1.0	1		10/12/23 13:31	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-44								
Lab ID: 35832438042								
Collected: 08/21/23 10:35								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	19.1	ug/L	1.0	1		10/12/23 13:41	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-45								
Lab ID: 35832438043								
Collected: 08/21/23 10:37								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	4.6	ug/L	1.0	1		10/12/23 13:45	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-46		Lab ID: 35832438044	Collected: 08/21/23 10:37	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	5.4	ug/L	1.0	1		10/12/23 13:47	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-47		Lab ID: 35832438045	Collected: 08/21/23 10:39	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	11.3	ug/L	1.0	1		10/12/23 13:48	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-48								
Lab ID: 35832438046								
Collected: 08/21/23 10:39								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	38.1	ug/L	1.0	1		10/12/23 13:50	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-49		Lab ID: 35832438047	Collected: 08/21/23 10:40	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 13:51	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-50		Lab ID: 35832438048	Collected: 08/21/23 10:40	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 13:55	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-51								
Lab ID: 35832438049								
Collected: 08/21/23 10:40								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	5.9	ug/L	1.0	1		10/12/23 13:57	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-52	Lab ID: 35832438050	Collected: 08/21/23 10:40	Received: 10/05/23 16:30	Matrix: Drinking Water				
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.7	ug/L	1.0	1		10/12/23 13:58	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-53								
Lab ID: 35832438051								
Collected: 08/21/23 10:43								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	21.8	ug/L	1.0	1		10/12/23 14:00	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-54		Lab ID: 35832438052	Collected: 08/21/23 10:43	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	8.1	ug/L	1.0	1		10/12/23 14:01	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-55								
Lab ID: 35832438053								
Collected: 08/21/23 10:45								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	10.0	ug/L	1.0	1		10/12/23 14:02	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-56								
Lab ID: 35832438054								
Collected: 08/21/23 10:45								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	15.6	ug/L	1.0	1		10/12/23 14:04	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-57		Lab ID: 35832438055	Collected: 08/21/23 10:50	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	8.0	ug/L	1.0	1		10/12/23 14:05	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-58								
Lab ID: 35832438056								
Collected: 08/21/23 10:50								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	11.5	ug/L	1.0	1		10/12/23 14:07	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-59								
Lab ID: 35832438057								
Collected: 08/21/23 08:44								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	3.2	ug/L	1.0	1		10/12/23 14:08	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-60								
Lab ID: 35832438058								
Collected: 08/21/23 08:44								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	4.4	ug/L	1.0	1		10/12/23 14:12	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-61								
Lab ID: 35832438059								
Collected: 08/21/23 08:36								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	8.6	ug/L	1.0	1		10/12/23 14:14	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-62								
Lab ID: 35832438060								
Collected: 08/21/23 08:36								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	6.5	ug/L	1.0	1		10/12/23 14:15	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-63								
Lab ID: 35832438061								
Collected: 08/21/23 08:37								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	13.9	ug/L	1.0	1		10/12/23 14:17	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-64								
Lab ID: 35832438062								
Collected: 08/21/23 08:38								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	22.8	ug/L	1.0	1		10/12/23 16:46	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: GH05760-65								
Lab ID: 35832438063								
Collected: 08/21/23 12:20								
Received: 10/05/23 16:30								
Matrix: Drinking Water								
200.8 MET ICPMS Drinking Water								
Analytical Method: EPA 200.8								
Pace Analytical Services - Ormond Beach								
Lead	ND	ug/L	1.0	1		10/12/23 16:53	7439-92-1	

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ANALYTICAL RESULTS

Project: GH05760

Pace Project No.: 35832438

Sample: GH05760-66		Lab ID: 35832438064	Collected: 08/21/23 12:20	Received: 10/05/23 16:30	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	ND	ug/L	1.0	1		10/12/23 16:55	7439-92-1	

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QUALITY CONTROL DATA

Project: GH05760

Pace Project No.: 35832438

QC Batch:	957210	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Ormond Beach
Associated Lab Samples:	35832438002, 35832438003, 35832438004, 35832438005, 35832438006, 35832438007, 35832438008, 35832438009, 35832438010, 35832438011, 35832438012, 35832438013, 35832438014, 35832438015, 35832438016, 35832438017, 35832438018, 35832438019, 35832438020, 35832438021		

METHOD BLANK:	5263895	Matrix:	Water
Associated Lab Samples:	35832438002, 35832438003, 35832438004, 35832438005, 35832438006, 35832438007, 35832438008, 35832438009, 35832438010, 35832438011, 35832438012, 35832438013, 35832438014, 35832438015, 35832438016, 35832438017, 35832438018, 35832438019, 35832438020, 35832438021		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 12:53	

LABORATORY CONTROL SAMPLE:	5263896					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.7	91	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263891			5263892							
Parameter	Units	35832438002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	ND	50	50	47.5	46.0	95	92	70-130	3	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263893			5263894							
Parameter	Units	35832438021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	2.4	50	50	49.6	48.9	94	93	70-130	1	

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QUALITY CONTROL DATA

Project: GH05760

Pace Project No.: 35832438

QC Batch:	957211	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Ormond Beach
Associated Lab Samples:	35832438022, 35832438023, 35832438024, 35832438025, 35832438026, 35832438027, 35832438028, 35832438029, 35832438030, 35832438031, 35832438032, 35832438033, 35832438034, 35832438035, 35832438036, 35832438037, 35832438038, 35832438039, 35832438040, 35832438041		

METHOD BLANK:	5263904	Matrix:	Water
Associated Lab Samples:	35832438022, 35832438023, 35832438024, 35832438025, 35832438026, 35832438027, 35832438028, 35832438029, 35832438030, 35832438031, 35832438032, 35832438033, 35832438034, 35832438035, 35832438036, 35832438037, 35832438038, 35832438039, 35832438040, 35832438041		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 13:38	

LABORATORY CONTROL SAMPLE:	5263905					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.6	91	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263900			5263901							
Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	2.3	50	50	45.0	48.3	85	92	70-130	7	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263902			5263903							
Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	8.7	50	50	55.9	56.3	94	95	70-130	1	

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QUALITY CONTROL DATA

Project: GH05760

Pace Project No.: 35832438

QC Batch:	957212	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Ormond Beach
Associated Lab Samples:	35832438042, 35832438043, 35832438044, 35832438045, 35832438046, 35832438047, 35832438048, 35832438049, 35832438050, 35832438051, 35832438052, 35832438053, 35832438054, 35832438055, 35832438056, 35832438057, 35832438058, 35832438059, 35832438060, 35832438061		

METHOD BLANK:	5263914	Matrix:	Water
Associated Lab Samples:	35832438042, 35832438043, 35832438044, 35832438045, 35832438046, 35832438047, 35832438048, 35832438049, 35832438050, 35832438051, 35832438052, 35832438053, 35832438054, 35832438055, 35832438056, 35832438057, 35832438058, 35832438059, 35832438060, 35832438061		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 14:21	

LABORATORY CONTROL SAMPLE:	5263915					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.3	91	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263910			5263911							
Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	19.1	50	50	64.9	66.3	92	94	70-130	2	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5263912			5263913							
Parameter	Units	Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	13.9	50	50	58.8	59.8	90	92	70-130	2	

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QUALITY CONTROL DATA

Project: GH05760

Pace Project No.: 35832438

QC Batch: 957224

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Ormond Beach

Associated Lab Samples: 35832438001

METHOD BLANK: 5263998

Matrix: Water

Associated Lab Samples: 35832438001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 23:38	

LABORATORY CONTROL SAMPLE: 5263999

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.2	92	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5263994 5263995

Parameter	Units	35832436032		5263994		5263995		% Rec Limits	RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec			
Lead	ug/L	5.7	50	50	53.3	52.8	95	94	70-130	1

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5263996 5263997

Parameter	Units	35832438001		5263996		5263997		% Rec Limits	RPD	Qual
		MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec			
Lead	ug/L	ND	50	50	48.3	47.7	97	95	70-130	1

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QUALITY CONTROL DATA

Project: GH05760

Pace Project No.: 35832438

QC Batch:	957251	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Ormond Beach

Associated Lab Samples: 35832438062, 35832438063, 35832438064

METHOD BLANK: 5264090 Matrix: Water
 Associated Lab Samples: 35832438062, 35832438063, 35832438064

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 17:29	

LABORATORY CONTROL SAMPLE: 5264091

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.0	92	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5264086 5264087

Parameter	Units	35832438062		5264086		5264087		% Rec Limits	RPD	Qual
		MS Result	MSD Result	MS Result	MSD Result	MS Result	MSD Result			
Lead	ug/L	22.8	50	50	68.9	68.4	92	91	70-130	1

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5264088 5264089

Parameter	Units	35832442017		5264088		5264089		% Rec Limits	RPD	Qual
		MS Result	MSD Result	MS Result	MSD Result	MS Result	MSD Result			
Lead	ug/L	ND	50	50	45.7	45.7	90	90	70-130	0

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QUALIFIERS

Project: GH05760

Pace Project No.: 35832438

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

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.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH05760

Pace Project No.: 35832438

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35832438001	GH05760-01	EPA 200.8	957224		
35832438002	GH05760-02	EPA 200.8	957210		
35832438003	GH05760-03	EPA 200.8	957210		
35832438004	GH05760-04	EPA 200.8	957210		
35832438005	GH05760-05	EPA 200.8	957210		
35832438006	GH05760-06	EPA 200.8	957210		
35832438007	GH05760-07	EPA 200.8	957210		
35832438008	GH05760-08	EPA 200.8	957210		
35832438009	GH05760-09	EPA 200.8	957210		
35832438010	GH05760-10	EPA 200.8	957210		
35832438011	GH05760-11	EPA 200.8	957210		
35832438012	GH05760-12	EPA 200.8	957210		
35832438013	GH05760-13	EPA 200.8	957210		
35832438014	GH05760-14	EPA 200.8	957210		
35832438015	GH05760-15	EPA 200.8	957210		
35832438016	GH05760-16	EPA 200.8	957210		
35832438017	GH05760-17	EPA 200.8	957210		
35832438018	GH05760-18	EPA 200.8	957210		
35832438019	GH05760-19	EPA 200.8	957210		
35832438020	GH05760-20	EPA 200.8	957210		
35832438021	GH05760-21	EPA 200.8	957210		
35832438022	GH05760-22	EPA 200.8	957211		
35832438023	GH05760-23	EPA 200.8	957211		
35832438024	GH05760-24	EPA 200.8	957211		
35832438025	GH05760-25	EPA 200.8	957211		
35832438026	GH05760-26	EPA 200.8	957211		
35832438027	GH05760-27	EPA 200.8	957211		
35832438028	GH05760-28	EPA 200.8	957211		
35832438029	GH05760-29	EPA 200.8	957211		
35832438030	GH05760-30	EPA 200.8	957211		
35832438031	GH05760-31	EPA 200.8	957211		
35832438032	GH05760-32	EPA 200.8	957211		
35832438033	GH05760-33	EPA 200.8	957211		
35832438034	GH05760-34	EPA 200.8	957211		
35832438035	GH05760-37	EPA 200.8	957211		
35832438036	GH05760-38	EPA 200.8	957211		
35832438037	GH05760-39	EPA 200.8	957211		
35832438038	GH05760-40	EPA 200.8	957211		
35832438039	GH05760-41	EPA 200.8	957211		
35832438040	GH05760-42	EPA 200.8	957211		
35832438041	GH05760-43	EPA 200.8	957211		
35832438042	GH05760-44	EPA 200.8	957212		
35832438043	GH05760-45	EPA 200.8	957212		
35832438044	GH05760-46	EPA 200.8	957212		
35832438045	GH05760-47	EPA 200.8	957212		
35832438046	GH05760-48	EPA 200.8	957212		
35832438047	GH05760-49	EPA 200.8	957212		

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH05760

Pace Project No.: 35832438

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35832438048	GH05760-50	EPA 200.8	957212		
35832438049	GH05760-51	EPA 200.8	957212		
35832438050	GH05760-52	EPA 200.8	957212		
35832438051	GH05760-53	EPA 200.8	957212		
35832438052	GH05760-54	EPA 200.8	957212		
35832438053	GH05760-55	EPA 200.8	957212		
35832438054	GH05760-56	EPA 200.8	957212		
35832438055	GH05760-57	EPA 200.8	957212		
35832438056	GH05760-58	EPA 200.8	957212		
35832438057	GH05760-59	EPA 200.8	957212		
35832438058	GH05760-60	EPA 200.8	957212		
35832438059	GH05760-61	EPA 200.8	957212		
35832438060	GH05760-62	EPA 200.8	957212		
35832438061	GH05760-63	EPA 200.8	957212		
35832438062	GH05760-64	EPA 200.8	957251		
35832438063	GH05760-65	EPA 200.8	957251		
35832438064	GH05760-66	EPA 200.8	957251		

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WO# : 35832438**SUBCONTRACT ORDER
Transfer Chain of Custody**

Pace Analytical Services, LLC

GH05760

35832438

SENDING LABORATORYPDC Laboratories, Inc.
2231 W Altorfer Dr
Peoria, IL 61615
(800) 752-6651**RECEIVING LABORATORY**Pace Analytical - Ormond Beach
8 East Tower Circle
Ormond Beach, FL 32174
(386) 676-4842*No - 35 or - 36***Sample: GH05760-01**
Name: BOYS RESTROOM EAST SINK 1**Sampled: 08/21/23 12:10**
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:10	
01-Turb check	09/27/23 16:00	02/17/24 12:10	

Sample: GH05760-02
Name: BOYS RESTROOM EAST SINK 1 20**Sampled: 08/21/23 12:10**
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:10	
01-Turb check	09/27/23 16:00	02/17/24 12:10	

Sample: GH05760-03
Name: DRINKING FTN EAST 1**Sampled: 08/21/23 12:00**
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:00	
01-Turb check	09/27/23 16:00	02/17/24 12:00	

Sample: GH05760-04
Name: DRINKING FTN EAST 1 - 2**Sampled: 08/21/23 12:00**
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:00	
01-Turb check	09/27/23 16:00	02/17/24 12:00	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC

GH05760

SENDING LABORATORY

PDC Laboratories, Inc.
2231 W Altorfer Dr
Peoria, IL 61615
(800) 752-6651

RECEIVING LABORATORY

Pace Analytical - Ormond Beach
8 East Tower Circle
Ormond Beach, FL 32174
(386) 676-4842

Sample: GH05760-05
Name: BOYS RESTROOM EAST SINK 2

Sampled: 08/21/23 12:15
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:15	
01-Turb check	09/27/23 16:00	02/17/24 12:15	

Sample: GH05760-06
Name: BOYS RESTROOM EAST SINK 2 - 2

Sampled: 08/21/23 12:15
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:15	
01-Turb check	09/27/23 16:00	02/17/24 12:15	

Sample: GH05760-07
Name: DRINKING FTN EAST 2

Sampled: 08/21/23 12:05
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:05	
01-Turb check	09/27/23 16:00	02/17/24 12:05	

Sample: GH05760-08
Name: DRINKING FTN EAST 2 - 2

Sampled: 08/21/23 12:05
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:05	
01-Turb check	09/27/23 16:00	02/17/24 12:05	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC

GH05760

SENDING LABORATORY

PDC Laboratories, Inc.
 2231 W Altorfer Dr
 Peoria, IL 61615
 (800) 752-6651

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Sample: GH05760-09
Name: GIRLS RESTROOM EAST SINK 2

Sampled: 08/21/23 12:30
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:30	
01-Turb check	09/27/23 16:00	02/17/24 12:30	

Sample: GH05760-10
Name: GIRLS RESTROOM EAST SINK 2 - 2

Sampled: 08/21/23 12:30
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:30	
01-Turb check	09/27/23 16:00	02/17/24 12:30	

Sample: GH05760-11
Name: DRINKING FTN WEST HALL 1

Sampled: 08/21/23 10:00
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:00	
01-Turb check	09/27/23 16:00	02/17/24 10:00	

Sample: GH05760-12
Name: DRINKING FTN WEST HALL 1 - 2

Sampled: 08/21/23 10:00
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:00	
01-Turb check	09/27/23 16:00	02/17/24 10:00	

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Sample: GHO5760-13
Name: STAFF BREAKROOM

Sampled: 08/21/23 10:10
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:10	
01-Turb check	09/27/23 16:00	02/17/24 10:10	

Sample: GHO5760-14
Name: STAFF BREAKROOM - 2

Sampled: 08/21/23 10:10
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:10	
01-Turb check	09/27/23 16:00	02/17/24 10:10	

Sample: GHO5760-15
Name: BOYS RESTROOM WEST SINK 3

Sampled: 08/21/23 09:00
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:00	
01-Turb check	09/27/23 16:00	02/17/24 09:00	

Sample: GHO5760-16
Name: BOYS RESTROOM WEST SINK 3 - 1

Sampled: 08/21/23 09:01
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:01	
01-Turb check	09/27/23 16:00	02/17/24 09:01	

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Sample: GH05760-17
Name: STAFF RESTROOM WEST SINK 2

Sampled: 08/21/23 09:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:44	
01-Turb check	09/27/23 16:00	02/17/24 09:44	

Sample: GH05760-18
Name: STAFF RESTROOM WEST SINK 2 - 1

Sampled: 08/21/23 09:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:44	
01-Turb check	09/27/23 16:00	02/17/24 09:44	

Sample: GH05760-19
Name: STAFF TEACHERS RESTROOM SINK

Sampled: 08/21/23 09:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:41	
01-Turb check	09/27/23 16:00	02/17/24 09:41	

Sample: GH05760-20
Name: STAFF TEACHERS RESTROOM SINK

Sampled: 08/21/23 09:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:41	
01-Turb check	09/27/23 16:00	02/17/24 09:41	

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Sample: GH05760-21
Name: BOYS RESTROOM WEST SINK 1

Sampled: 08/21/23 08:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:55	
01-Turb check	09/27/23 16:00	02/17/24 08:55	

Sample: GH05760-22
Name: BOYS RESTROOM WEST SINK 1 - 2

Sampled: 08/21/23 08:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:55	
01-Turb check	09/27/23 16:00	02/17/24 08:55	

Sample: GH05760-23
Name: BOYS RESTROOM WEST SINK 2

Sampled: 08/21/23 08:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:57	
01-Turb check	09/27/23 16:00	02/17/24 08:57	

Sample: GH05760-24
Name: BOYS RESTROOM WEST SINK 2 - 2

Sampled: 08/21/23 08:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:57	
01-Turb check	09/27/23 16:00	02/17/24 08:57	

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Sample: GH05760-25
Name: WATER FTN WEST 1

Sampled: 08/21/23 08:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:41	
01-Turb check	09/27/23 16:00	02/17/24 08:41	

Sample: GH05760-26
Name: WATER FTN WEST 1 - 2

Sampled: 08/21/23 08:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:41	
01-Turb check	09/27/23 16:00	02/17/24 08:41	

Sample: GH05760-27
Name: GIRLS RESTROOM WEST SINK 2

Sampled: 08/21/23 09:07
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:07	
01-Turb check	09/27/23 16:00	02/17/24 09:07	

Sample: GH05760-28
Name: GIRLS RESTROOM WEST SINK 2 - 2

Sampled: 08/21/23 09:07
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:07	
01-Turb check	09/27/23 16:00	02/17/24 09:07	

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Sample: GH05760-29
Name: GIRLS RESTROOM WEST SINK 1

Sampled: 08/21/23 09:05
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:05	
01-Turb check	09/27/23 16:00	02/17/24 09:05	

Sample: GH05760-30
Name: GIRLS RESTROOM WEST SINK 1 - 2

Sampled: 08/21/23 09:05
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:05	
01-Turb check	09/27/23 16:00	02/17/24 09:05	

Sample: GH05760-31
Name: KITCHEN ICE MACHINE

Sampled: 08/21/23 08:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:40	
01-Turb check	09/27/23 16:00	02/17/24 08:40	

Sample: GH05760-32
Name: KITCHEN ICE MACHINE - 2

Sampled: 08/21/23 08:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:40	
01-Turb check	09/27/23 16:00	02/17/24 08:40	

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Sample: GH05760-33
Name: ROOM # 3

Sampled: 08/21/23 09:47
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:47	
01-Turb check	09/27/23 16:00	02/17/24 09:47	

Sample: GH05760-34
Name: ROOM # 3 - 2

Sampled: 08/21/23 09:47
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:47	
01-Turb check	09/27/23 16:00	02/17/24 09:47	

Sample: GH05760-37
Name: ROOM # 6

Sampled: 08/21/23 09:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:55	
01-Turb check	09/27/23 16:00	02/17/24 09:55	

Sample: GH05760-38
Name: ROOM # 6 - 1

Sampled: 08/21/23 09:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:55	
01-Turb check	09/27/23 16:00	02/17/24 09:55	

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Sample: GH05760-39
Name: ROOM # 7

Sampled: 08/21/23 09:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:57	
01-Turb check	09/27/23 16:00	02/17/24 09:57	

Sample: GH05760-40
Name: ROOM # 7 - 2

Sampled: 08/21/23 09:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 09:57	
01-Turb check	09/27/23 16:00	02/17/24 09:57	

Sample: GH05760-41
Name: ROOM # 22

Sampled: 08/21/23 14:35
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 14:35	
01-Turb check	09/27/23 16:00	02/17/24 14:35	

Sample: GH05760-42
Name: ROOM # 22 - 2

Sampled: 08/21/23 14:35
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 14:35	
01-Turb check	09/27/23 16:00	02/17/24 14:35	

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Sample: GHO5760-43
Name: ROOM # 34

Sampled: 08/21/23 10:35
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:35	
01-Turb check	09/27/23 16:00	02/17/24 10:35	

Sample: GHO5760-44
Name: ROOM # 34 - 2

Sampled: 08/21/23 10:35
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:35	
01-Turb check	09/27/23 16:00	02/17/24 10:35	

Sample: GHO5760-45
Name: ROOM # 33

Sampled: 08/21/23 10:37
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:37	
01-Turb check	09/27/23 16:00	02/17/24 10:37	

Sample: GHO5760-46
Name: ROOM # 33 - 2

Sampled: 08/21/23 10:37
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:37	
01-Turb check	09/27/23 16:00	02/17/24 10:37	

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Sample: GH05760-47
Name: ROOM # 32

Sampled: 08/21/23 10:39
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:39	
01-Turb check	09/27/23 16:00	02/17/24 10:39	

Sample: GH05760-48
Name: ROOM # 32 - 2

Sampled: 08/21/23 10:39
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:39	
01-Turb check	09/27/23 16:00	02/17/24 10:39	

Sample: GH05760-49
Name: ROOM # 30

Sampled: 08/21/23 10:40
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:40	
01-Turb check	09/27/23 16:00	02/17/24 10:40	

Sample: GH05760-50
Name: ROOM # 30 - 2

Sampled: 08/21/23 10:40
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:40	
01-Turb check	09/27/23 16:00	02/17/24 10:40	

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Sample: GH05760-51
Name: ROOM # 28

Sampled: 08/21/23 10:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:40	
01-Turb check	09/27/23 16:00	02/17/24 10:40	

Sample: GH05760-52
Name: ROOM # 28 - 2

Sampled: 08/21/23 10:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:40	
01-Turb check	09/27/23 16:00	02/17/24 10:40	

Sample: GH05760-53
Name: ROOM # 29

Sampled: 08/21/23 10:43
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:43	
01-Turb check	09/27/23 16:00	02/17/24 10:43	

Sample: GH05760-54
Name: ROOM # 29 - 2

Sampled: 08/21/23 10:43
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:43	
01-Turb check	09/27/23 16:00	02/17/24 10:43	

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Sample: GH05760-55
Name: ROOM # 27

Sampled: 08/21/23 10:45
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:45	
01-Turb check	09/27/23 16:00	02/17/24 10:45	

Sample: GH05760-56
Name: ROOM # 27 - 2

Sampled: 08/21/23 10:45
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:45	
01-Turb check	09/27/23 16:00	02/17/24 10:45	

Sample: GH05760-57
Name: ROOM # 23

Sampled: 08/21/23 10:50
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:50	
01-Turb check	09/27/23 16:00	02/17/24 10:50	

Sample: GH05760-58
Name: ROOM # 23 - 2

Sampled: 08/21/23 10:50
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 10:50	
01-Turb check	09/27/23 16:00	02/17/24 10:50	

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Sample: GH05760-59
Name: DRINKING FTN WEST 2

Sampled: 08/21/23 08:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:44	
01-Turb check	09/27/23 16:00	02/17/24 08:44	

Sample: GH05760-60
Name: DRINKING FTN WEST 2 - 2

Sampled: 08/21/23 08:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:44	
01-Turb check	09/27/23 16:00	02/17/24 08:44	

Sample: GH05760-61
Name: KITCHEN DRINKING FTN

Sampled: 08/21/23 08:36
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:36	
01-Turb check	09/27/23 16:00	02/17/24 08:36	

Sample: GH05760-62
Name: KITCHEN DRINKING FTN - 2

Sampled: 08/21/23 08:36
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:36	
01-Turb check	09/27/23 16:00	02/17/24 08:36	

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Sample: GH05760-63
Name: KITCHEN SINK

Sampled: 08/21/23 08:37
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:37	
01-Turb check	09/27/23 16:00	02/17/24 08:37	

Sample: GH05760-64
Name: KITCHEN SINK - 2

Sampled: 08/21/23 08:38
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 08:38	
01-Turb check	09/27/23 16:00	02/17/24 08:38	

Sample: GH05760-65
Name: Girls bathroom East Sink #1 -1

Sampled: 08/21/23 12:20
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:20	
01-Turb check	09/27/23 16:00	02/17/24 12:20	

Sample: GH05760-66
Name: Girls bathroom East Sink #1 -2

Sampled: 08/21/23 12:20
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	09/27/23 16:00	02/17/24 12:20	
01-Turb check	09/27/23 16:00	02/17/24 12:20	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC

GH05760

Please email results to Chenise Lambert-Sykes at Chenise.Lambert-Sykes@pacelabs.com

Date Shipped: 10/2/23 Total # of Containers: 64 Sample Origin (State): _____ PO #: _____

Turn-Around Time Requested NORMAL RUSH Date Results Needed: _____

<u>Chenise Lambert-Sykes</u>	<u>10/1/23</u> <u>1200</u>	<u>[Signature]</u>	<u>10/2/23</u> <u>0815</u>	Sample Temperature Upon Receipt	<u>24.4</u> °C
Relinquished By	Date/Time	Received By	Date/Time	Sample(s) Received on Ice	Y or N
<u>[Signature]</u>	<u>10/2/23</u> <u>0545</u>	<u>Bip Pace</u>	<u>10/2/23</u>	Proper Bottles Received in Good Condition	Y or N
Relinquished By	Date/Time	Received By	Date/Time	Bottles Filled with Adequate Volume	Y or N
				Samples Received Within Hold Time	Y or N
				Date/Time Taken From Sample Bottle	Y or N

Pace

Sample Condition Upon Receipt Form (SCUR)

Project #
 Project Manager:
 Client:

WO# : 35832438
PM: BTS Due Date: 10/13/23
CLIENT: PACHAZ

Date and Initials of person:
 Examining contents: CES
 Label: _____
 Deliver: _____
 pH: _____
 Initials: JRS

Thermometer Used: T 409 Date: 10-5-23 Time: 1637

State of Origin: _____ For WW projects, all containers verified to ≤6 °C
 Cooler #1 Temp. °C 24.3 (Visual) tail (Correction Factor) 24.4 (Actual)
 Cooler #2 Temp. °C 25.3 (Visual) (Correction Factor) 25.4 (Actual)
 Cooler #3 Temp. °C 23.2 (Visual) (Correction Factor) 23.3 (Actual)
 Cooler #4 Temp. °C 22.2 (Visual) (Correction Factor) 22.3 (Actual)
 Cooler #5 Temp. °C 24.4 (Visual) (Correction Factor) 24.5 (Actual)
 Cooler #6 Temp. °C 25.3 (Visual) (Correction Factor) 25.4 (Actual)
 Recheck for OOT °C _____ (Visual) _____ (Correction Factor) _____ (Actual)

Samples on ice, cooling process has begun.
 Samples on ice, cooling process has begun.
 Samples on ice, cooling process has begun.
 Samples on ice, cooling process has begun.
 Samples on ice, cooling process has begun.
 Samples on ice, cooling process has begun.
 Time: _____ Initials: _____

Courier: Fed Ex UPS USPS Client Commercial Pace Other:
 Shipping Method: Standard Overnight First Overnight Priority Overnight Ground International Priority Other:
 Billing: Recipient Sender Third Party Credit Card Unknown

Tracking # _____
 Custody Seal Present: Yes No Seal properly placed and intact: Yes No
 Ice: Wet Blue Dry None Melted
 Packing Material: Bubble Wrap Bubble Bags None Other:

Samples shorted to lab: Yes No (If yes, complete the following)
 Shorted Date: _____ Shorted Time: _____
 Bottle Quantity / Type: _____

Chain of Custody:	Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Relinquished From Pace: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Sampler Name: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A								
	Relinquished To Pace: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Sampling Date(s): <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Sampling Time(s): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A								
Samples Arrived within Hold Time.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
Rush Turnaround Requested on COC.	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
Sufficient Volume.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
Correct Containers Used.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
Containers Intact.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
Sample Labels Match COC (Sample ID, Date/Time of Collection).	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Comments: _____								
All containers needing acid / base preservation have been checked.	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A								
All containers needing preservation are found to be in compliance with EPA recommendation:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A								
Exceptions: Vials, Microbiology, O&G, PFAS									
Headspace in Volatile Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A								
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A								
<table border="1"> <thead> <tr> <th colspan="2">Preservation Information</th> </tr> </thead> <tbody> <tr> <td>Preservative: _____</td> <td>Date: _____</td> </tr> <tr> <td>Lot / Trace: _____</td> <td>Time: _____</td> </tr> <tr> <td>Amount added (mL): _____</td> <td>Initials: _____</td> </tr> </tbody> </table>		Preservation Information		Preservative: _____	Date: _____	Lot / Trace: _____	Time: _____	Amount added (mL): _____	Initials: _____
Preservation Information									
Preservative: _____	Date: _____								
Lot / Trace: _____	Time: _____								
Amount added (mL): _____	Initials: _____								

Comments / Resolutions (use back for additional comments): All samples arrived in 500mL containers
SCUR continued

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Seymour R-II School District ADDRESS 416 E. Clinton CITY STATE ZIP Seymour, MO 65746 CONTACT PERSON Kelly Moore	PROJECT NUMBER	PROJECT LOCATION <i>Elementary</i>	PURCHASE ORDER #	3 ANALYSIS REQUESTED DW Lead (Pb) <input checked="" type="checkbox"/> Turb Check <input checked="" type="checkbox"/>	4 (FOR LAB USE ONLY) LOGIN # <i>6H05760</i> LOGGED BY: <i>SAB</i> CLIENT: Seymour R-II School District PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____
	PHONE NUMBER 417-741-0238	E-MAIL kmoore@seymourschool.net	DATE SHIPPED		
	SAMPLER (PLEASE PRINT) <i>Shawn Brooks</i>		MATRIX TYPES: <small> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL-OIL SO-SOIL SOL-SOLID </small>		
	SAMPLER'S SIGNATURE				

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	REMARKS
			GRAB	COMP				
Boys Restroom East Sink 1	8-21-23	12:10	X	+30	DW			# of Containers Requested: 276
Drinking fountain east # 1	8-21-23	12:00	X	+30	DW			
BOY Restroom ^{EAST} Sink # 2	8-21-23	12:15	X	+30	DW			
Drinking Fountain east # 2	8-21-23	12:05	X	+30	DW			
Girls Rest Room East Sink # 2	8-21-23	12:30	X	+30	DW			
Boy's Restroom East Sink # 2	8-21-23	12:15	X		DW			
Drinking Fountain West Hall # 1	8-21-23	10:00	X	+30	DW			
STAFF Breakroom	8-21-23	10:10	X	+30	DW			
Boys Restroom West Sink # 3	8-21-23	9:00	X	901	DW			
STAFF Restroom Sink West # 2	8-21-23	9:44	X	+30	DW			
STAFF Teachers Restroom Sink West # 1	8-21-23	9:41	X	+30	DW			

CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NAZS2O3 6-UNPRESERVED 7-OTHER	5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:	6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____
---------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

7 RELINQUISHED BY: (SIGNATURE) <i>Kelly Moore</i>	DATE	RECEIVED BY: (SIGNATURE)	DATE	8 COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT _____ °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N <input checked="" type="checkbox"/> SAMPLE(S) RECEIVED ON ICE Y OR N <input checked="" type="checkbox"/> SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N <input checked="" type="checkbox"/> DATE AND TIME TAKEN FROM SAMPLE B _____
	TIME		TIME	
	RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE)	
	TIME		TIME	
RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE)	DATE	
	TIME		TIME	

1 CLIENT: Client's company name
ADDRESS: Client's mailing address
CITY, STATE, ZIP: Client's city, state and zip code for mailing
CONTACT PERSON: Person to receive results
PROJECT NUMBER: Client's reference to the project or work involved with these samples.
PROJECT LOCATION: Client's location of project
PURCHASE ORDER NUMBER: Client's invoicing information
PHONE NUMBER: Client's contact phone number
E-MAIL: Client's e-mail for correspondence and final report
DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab
SAMPLER: Printed name of sample collector
SAMPLER'S SIGNATURE: Signature of sample collector
REGULATORY PROGRAM: Circle regulatory program if applicable.
STATE WHERE SAMPLES COLLECTED: Enter the state if different from client address

2 **SAMPLE DESCRIPTION:** The unique sample description you want to appear on the analytical report
DATE COLLECTED: Date sample was collected. For composite samples, this is typically the date when the last aliquot was added.
TIME COLLECTED: Time sample was collected. For composite samples, this is typically the time when the last aliquot was added.
SAMPLE TYPE: Place a check mark in the box marked "GRAB" if the sample was collected at one time from one specific location. Place a check mark in the box marked "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.
MATRIX TYPE: From field above. If "OTHER" please identify
BOTLE COUNT: Total number of containers submitted for the samples
PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

3 **ANALYSIS REQUESTED:** Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.
REMARKS: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

4 To be completed by laboratory personnel.

5 **TURNAROUND TIME REQUESTED:** Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.
RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

6 Place your initials on the line to give the lab permission to proceed with analysis without calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may not be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

- Proper, full and completed chain-of-custody documentation
- Readable unique sample container identification written in indelible ink
- Appropriate sample container
- Sufficient sample volume to perform requested tests
- Received within required holding time
- Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- Any custody seal intact
- Properly preserved, and
- No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

7 **RELINQUISHED BY/RECEIVED BY:** This form must be signed each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.

8 To be completed by laboratory personnel.

Sample Acceptance Policy – Receiving facility's specific policy available from your project manager.

SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr
Peoria, IL 61615
309-692-9688

944 Anglum Road
Hazelwood, MO 63042
314-432-0550

1805 W Sunset St.
Springfield, MO 65807
417-964-8924

4314-A Crystal Lake Rd
McHenry, IL 60050
815-344-4044

Thank you for using Pace Analytical Services, LLC
Please call 800-752-6651 if you have any questions about completing this form.

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Seymour R-II School District	PROJECT NUMBER	PROJECT LOCATION <i>Elementary</i>	PURCHASE ORDER #	3 ANALYSIS REQUESTED <input type="checkbox"/> DW Lead (Pb) <input type="checkbox"/> Turb Check	4 (FOR LAB USE ONLY) LOGIN # <i>GH05760</i> LOGGED BY: <i>SAB</i> CLIENT: Seymour R-II School District PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____
	ADDRESS 416 E. Clinton	PHONE NUMBER 417-741-0238	E-MAIL kmoore@seymourschool.net		
CITY STATE ZIP Seymour, MO 65746	SAMPLER (PLEASE PRINT) <i>Shaun Brooks</i>		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHL- LEACHATE OIL-OIL SO-SOIL SOL-SOLID		
CONTACT PERSON Kelly Moore	SAMPLER'S SIGNATURE				

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	REMARKS
			GRAB	COMP				
Boys Restroom west sink #1	8-21-23	8:55	X	+30	DW			# of Containers Requested: 276
Boys Restroom west sink #2	8-21-23	8:57	X	957	DW			
Water Fountain west # 1	8-21-23	8:41	X	+30	DW			
GIRLS Restroom sink # 2	8-21-23	9:05	X	+30	DW			
GIRLS Restroom sink west #1	8-21-23	9:05	X	+30	DW			
Kitchen Ice Machine	8-21-23	8:40	X	+30	DW			
Room # 3	8-21-23	9:47	X	+30	DW			
Room # 4	8-21-23	9:50	X		DW			not found SPO
Room # 6	8-21-23	9:55	X	+30	DW			
Room # 7	8-21-23	9:57	X	959	DW			
Room # 22	8-21-23	2:35	X	+30	DW			

CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER

5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)	DATE RESULTS NEEDED	6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE	PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____	
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		

7 RELINQUISHED BY: (SIGNATURE) <i>Kelly Moore</i>	DATE	RECEIVED BY: (SIGNATURE)	DATE	8 COMMENTS: (FOR LAB USE ONLY)
	TIME		TIME	
RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE)	DATE	SAMPLE TEMPERATURE UPON RECEIPT _____ °C
	TIME		TIME	
RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE) <i>grace</i>	DATE <i>8/30/23</i>	CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N <input checked="" type="checkbox"/> SAMPLE(S) RECEIVED ON ICE Y OR N <input checked="" type="checkbox"/> SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N <input checked="" type="checkbox"/> DATE AND TIME TAKEN FROM SAMPLE BOTTLE
	TIME		TIME <i>1540</i>	

1 CLIENT: Client's company name
ADDRESS: Client's mailing address
CITY, STATE, ZIP: Client's city, state and zip code for mailing
CONTACT PERSON: Person to receive results
PROJECT NUMBER: Client's reference to the project or work involved with these samples.
PROJECT LOCATION: Client's location of project
PURCHASE ORDER NUMBER: Client's invoicing information
PHONE NUMBER: Client's contact phone number
E-MAIL: Client's e-mail for correspondence and final report
DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab
SAMPLER: Printed name of sample collector
SAMPLER'S SIGNATURE: Signature of sample collector
REGULATORY PROGRAM: Circle regulatory program if applicable.
STATE WHERE SAMPLES COLLECTED: Enter the state if different from client address

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MATRIX TYPE: From field above. If "OTHER" please identify
BOTLE COUNT: Total number of containers submitted for the samples
PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

3 **ANALYSIS REQUESTED:** Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.
REMARKS: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

4 To be completed by laboratory personnel.

5 **TURNAROUND TIME REQUESTED:** Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.
RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

6 Place your initials on the line to give the lab permission to proceed with analysis without calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may not be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

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- Received within required holding time
- Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- Any custody seal intact
- Properly preserved, and
- No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

7 **RELINQUISHED BY/RECEIVED BY:** This form must be signed each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.

8 To be completed by laboratory personnel.

Sample Acceptance Policy – Receiving facility's specific policy available from your project manager.

SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr
Peoria, IL 61615
309-692-9688

944 Anglum Road
Hazelwood, MO 63042
314-432-0550

1805 W Sunset St.
Springfield, MO 65807
417-964-8924

4314-A Crystal Lake Rd
McHenry, IL 60050
815-344-4044

Thank you for using Pace Analytical Services, LLC
Please call 800-752-6651 if you have any questions about completing this form.

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

CHAIN OF CUSTODY RECORD
 STATE WHERE SAMPLE COLLECTED _____

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Seymour R-II School District	PROJECT NUMBER	PROJECT LOCATION <i>Elementary</i>	PURCHASE ORDER #	3 ANALYSIS REQUESTED + + DW Lead (Pb) Turb Check	4 (FOR LAB USE ONLY) LOGIN # <i>GH05760</i> LOGGED BY: <i>SAB</i> CLIENT: Seymour R-II School District PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____
	ADDRESS 416 E. Clinton	PHONE NUMBER 417-741-0238	E-MAIL kmoore@seymourschool.net		
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CONTACT PERSON Kelly Moore	SAMPLER'S SIGNATURE				

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			GRAB	COMP				
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Room# 33	8-21-23	10:37	X	+30	DW			
Room# 32	8-21-23	10:39	X	+30	DW			
Room# 32 30	8-21-23	10:40	X	+30	DW			
Room# 28	8-21-23	10:40	X	+30	DW			
Room# 29	8-21-23	10:43	X	+30	DW			
Room# 27	8-21-23	10:45	X	+30	DW			
Room# 23	8-21-23	10:50	X	+30	DW			
Drinking Fountain West #2	8-21-23	8:44	X	+30	DW			
Kitchen Drinking Fountain	8-21-23	8:36	X	+30	DW			
Kitchen sink	8-21-23	8:37	X	8:39	DW			

CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER

5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)	DATE RESULTS NEEDED	6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.
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EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		

7 RELINQUISHED BY: (SIGNATURE) <i>Kelly Moore</i>	DATE	RECEIVED BY: (SIGNATURE)	DATE	8 COMMENTS: (FOR LAB USE ONLY)
	TIME		TIME	
RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE)	DATE	SAMPLE TEMPERATURE UPON RECEIPT _____ °C
	TIME		TIME	
RELINQUISHED BY: (SIGNATURE)	DATE	RECEIVED BY: (SIGNATURE) <i>George</i>	DATE 8/30/23 TIME 1540	CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N DATE AND TIME TAKEN FROM SAMPLE _____

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PROJECT LOCATION: Client's location of project
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E-MAIL: Client's e-mail for correspondence and final report
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TIME COLLECTED: Time sample was collected. For composite samples, this is typically the time when the last aliquot was added.
SAMPLE TYPE: Place a check mark in the box marked "GRAB" if the sample was collected at one time from one specific location. Place a check mark in the box marked "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.
MATRIX TYPE: From field above. If "OTHER" please identify
BOTLE COUNT: Total number of containers submitted for the samples
PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

3 **ANALYSIS REQUESTED:** Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.
REMARKS: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

4 To be completed by laboratory personnel.

5 **TURNAROUND TIME REQUESTED:** Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.
RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

6 Place your initials on the line to give the lab permission to proceed with analysis without calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may not be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

- Proper, full and completed chain-of-custody documentation
- Readable unique sample container identification written in indelible ink
- Appropriate sample container
- Sufficient sample volume to perform requested tests
- Received within required holding time
- Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- Any custody seal intact
- Properly preserved, and
- No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

7 **RELINQUISHED BY/RECEIVED BY:** This form must be signed each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.

8 To be completed by laboratory personnel.

Sample Acceptance Policy – Receiving facility's specific policy available from your project manager.

SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr
Peoria, IL 61615
309-692-9688

944 Anglum Road
Hazelwood, MO 63042
314-432-0550

1805 W Sunset St.
Springfield, MO 65807
417-964-8924

4314-A Crystal Lake Rd
McHenry, IL 60050
815-344-4044

Thank you for using Pace Analytical Services, LLC
Please call 800-752-6651 if you have any questions about completing this form.