



SCI ENGINEERING, INC.

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GEOTECHNICAL
ENVIRONMENTAL
NATURAL RESOURCES
CULTURAL RESOURCES
CONSTRUCTION SERVICES

July 13, 2026

Patrick McCart
Rockwood School District
17146 Manchester Road
Grover, Missouri 63040

RE: Lead in Drinking Water Report - Resample
Lafayette High School
17050 Clayton Road
Wildwood, Missouri
SCI No. 2018-0351.2A Task 200

Dear Patrick McCart:

INTRODUCTION

SCI Engineering, Inc. (SCI) is pleased to submit this report summarizing lead in drinking water testing activities performed on August 9, 16, 17, and October 9, 2023, and subsequent resampling conducted on November 18 and 22, 2023, March 19, May 10, and November 27, 2024, and July 7, 2025. The purpose of the sampling activities was to screen for elevated levels of lead in the drinking water at potable water sources throughout the above-referenced structure.

Following the initial testing, the school district performed remediation on fixtures which previously exceeded the action level. The remediated fixtures were then resampled, the results of which are summarized herein.

The drinking water survey is intended to satisfy the requirements for the “Get the Lead Out of School Drinking Water Act” (GTLOSDWA), Section 160.077 administered by the Missouri Department of Health and Senior Services. Potable water sources to be tested were identified by the school district prior to SCI’s field activities.

LIMITATIONS

SCI's sampling activities were limited to locations identified by the school district. If any additional potable water sources need testing, please contact SCI, and we will make arrangements for sampling these fixtures. Potable water sources that were not sampled will need a sign placed near each fixture informing students and faculty that it is not to be used as a drinking water source.

During the course of performing the initial sampling of the fixtures within the building, SCI was able to sample all drinking water sources identified by the school district.

DRINKING WATER SURVEY

SCI collected “first draw” samples which consisted of collecting a water sample from each fixture or sample location after it remained stagnant for at least eight hours. Prior to sampling, SCI first mobilized to the site to flush the identified potable water fixtures throughout the structure. Once each fixture was flushed, a sign was placed on the fixture indicating it should not be used. SCI then revisited the site, after a minimum of eight hours, to collect water samples from the fixtures.

On August 9, 16, 17, and October 9, 2023, SCI initially collected 105 drinking water samples (LHS-1 through LHS-106) from various water fixtures located throughout the structure and submitted them for analytical testing. Sample number LHS-76 was inadvertently skipped in the field resulting in sample identification up to LHS-106. During this sampling event, 8 sample locations exceeded the action level (AL) of 5.0 micrograms lead per liter of water. These fixtures were taken out of service until remediation activities could be completed.

During SCI’s resampling event on November 18 and 22, 2023, 16 drinking water samples were collected from fixtures which exceeded 5.0 micrograms lead per liter of water. In addition to first draw samples, SCI also collected second draw samples during the resampling event. The second draw samples were collected after the first draw sample and consisted of flushing the fixture for approximately 30 seconds and then collecting the sample. The purpose of the second draw sample is to aid in pinpointing any potential lead contamination and determine appropriate remediation. During this resampling event, 6 of the sample fixtures were below the AL and were returned to service. The remaining 2 fixtures were above the AL, and further remediation activities were recommended.

During SCI’s resampling event on March 29, 2024, 2 fixtures which previously exceeded the AL were resampled. During this resampling event, 1 fixture was below the AL and was returned to service. The remaining fixture was above the AL, and further remediation activities were recommended.

During SCI’s resampling events on May 10 and November 27, 2024, and July 7, 2025, the remaining fixture which previously exceeded the AL was resampled. During these sampling events, the fixture was still above the AL. Following the final resampling event, the fixture was removed.

All drinking water samples were analyzed for total lead by U.S. EPA Method 200.8. SCI collected a minimum of 250 milliliters of water from each location. Sampled water was containerized in laboratory-provided sample containers and shipped to the accredited lab using standard chain-of-custody procedures.

The drinking water samples were analyzed for lead in accordance with the GTLOSDWA Section 160.077, which establishes an action level (AL) of 5 parts per billion (ppb). The drinking water samples which initially exceeded the AL are identified in Table 1, below. Additionally, the results of SCI’s resampling efforts are included in the right-hand columns below. Results in bold from SCI’s resampling indicate a result greater than the AL. A copy of the analytical test results and chain-of-custody for all samples is enclosed.

Table 1 – Lead in Drinking Water Results

Sample Number	Sample Location	Sample Description	Initial Result (ppb)	Resampling- First Draw (ppb)	Resampling- Second Draw (ppb)	2 nd Resample (ppb)	3 rd Resample (ppb)	4 th Resample (ppb)	5 th Resample (ppb)
LHS-10	Food Line	Sink	5.8	2.7	<1.0	NS			
LHS-12	Food Line	Frymaster Faucet	52.9	4.8	<1.0	NS			
LHS-22	Kitchen	Kettle Faucet	9.2	3.0	<1.0	NS			
LHS-24	Kitchen	Handwash Sink	13.6	5.8	<1.0	1.3	NS		
LHS-26	Kitchen	Mixer Faucet	199	199	7.2	6.2	8.05	7.67	6.41¹
LHS-69	Room 109	Left Faucet Triple Basin Sink	14.6	4.6	<1.0	NS			
LHS-70	Room 109	Right Faucet Triple Basin Sink	8.1	3.2	<1.0	NS			
LHS-72	Room 109	Southern Sink	191	<1.0	<1.0	NS			

NS – Not Sampled

¹ – Fixture removed from service

CONCLUSION AND RECOMMENDATIONS

As previously mentioned, no drinking water samples exceeded the AL of 5 ppb. Therefore, all tested fixtures are compliant per GTLOSDWA and should be tested every five years.

Within seven business days after receiving this report, the school district shall contact parents and staff via written notification which shall include the following:

- The test results and a summary that explains such results;
- A description of any remedial steps taken;
- A description of general health effects of lead contamination and community specific resources; and
- If there is not enough water to meet the drinking water needs of the students, teachers, and staff, bottled water shall be provided.

Additionally, within two weeks of receiving this report, the results and any lead remediation plans must be made available on the school's website.

This report, and subsequent annual testing reports, must be submitted to the Missouri Department of Health and Senior Services, Healthy Drinking Water Unit, PO Box 570, Jefferson City, MO 65102-0570.

SCI appreciates the opportunity to be of service to you on this project. Please contact us if you have any questions or comments regarding the information provided.

Respectfully,

SCI ENGINEERING, INC.

Handwritten signature of Ethan D. Boyer in black ink.

Ethan D. Boyer
Staff Scientist

Handwritten signature of Jessica B. Keeven in black ink.

Jessica B. Keeven, CHMM
Environmental Services Manager

EDB/JBK/bmw

Enclosures
Lead Testing Results



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

October 22, 2023

Glenn Grissom
SCI Engineering
130 Point W. Blvd.
St. Charles, MO 63301

RE: 2018-0351.2T-Lafayette

Dear Glenn Grissom:

Please find enclosed the analytical results for the **97** sample(s) the laboratory received on **8/11/23 2:10 pm** and logged in under work order **GH02685**. 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 GH02685

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: GH02685-01
Name: LHS - 1
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:30
Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:30	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-02
Name: LHS - 2
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:31
Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:31	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-03
Name: LHS - 3
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:36
Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.2	ug/L		08/09/23 21:36	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-04
Name: LHS - 4
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:33
Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:33	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-05
Name: LHS - 5
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:59

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:59	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-06
Name: LHS - 6
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:58

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:58	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-07
Name: LHS - 7
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:57

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.2	ug/L		08/09/23 17:57	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-08
Name: LHS - 8
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:56

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:56	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-09
Name: LHS - 9
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:55

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	2.6	ug/L		08/09/23 17:55	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-10
Name: LHS - 10
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:52

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	5.8	ug/L		08/09/23 17:52	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-11
Name: LHS - 11
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:53

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:53	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-12
Name: LHS - 12
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:51

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	52.9	ug/L		08/09/23 17:51	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-13
Name: LHS - 13
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:50

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:50	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-14
Name: LHS - 14
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:41

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.4	ug/L		08/09/23 17:41	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-15
Name: LHS - 15
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:40

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:40	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-16
Name: LHS - 16
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:39

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:39	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-17
Name: LHS - 17
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:38

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 17:38	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-18
Name: LHS - 18
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:36

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	4.4	ug/L		08/09/23 17:36	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-19
Name: LHS - 19
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:35

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	3.2	ug/L		08/09/23 17:35	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-20
Name: LHS - 20
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:34

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.3	ug/L		08/09/23 17:34	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-21
Name: LHS - 21
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:43

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	3.8	ug/L		08/09/23 17:43	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-22
Name: LHS - 22
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:44

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	9.2	ug/L		08/09/23 17:44	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-23
Name: LHS - 23
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:46

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	4.7	ug/L		08/09/23 17:46	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-24
Name: LHS - 24
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:31

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	13.6	ug/L		08/09/23 17:31	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-25
Name: LHS - 25
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:41

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.6	ug/L		08/09/23 17:41	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-26
Name: LHS - 26
Matrix: Drinking Water - Grab

Sampled: 08/09/23 17:30

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	199	ug/L		08/09/23 17:30	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-27
Name: LHS - 27
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:41

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:41	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-28
Name: LHS - 28
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:44

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:44	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-29
Name: LHS - 29
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:46

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:46	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-30
Name: LHS - 30
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:35

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:35	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-31
Name: LHS - 31
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:27

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:27	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-32
Name: LHS - 32
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:28

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:28	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-33
Name: LHS - 33
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:24

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:24	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-34
Name: LHS - 34
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:25

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:25	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-35
Name: LHS - 35
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:42

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:42	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-36
Name: LHS - 36
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:41

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:41	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-37
Name: LHS - 37
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:44

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:44	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-38
Name: LHS - 38
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:43

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.7	ug/L		08/09/23 18:43	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-39
Name: LHS - 39
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:48

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:48	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-40
Name: LHS - 40
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:47

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:47	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-41
Name: LHS - 41
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:51

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:51	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-42
Name: LHS - 42
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:50

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:50	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-43
Name: LHS - 43
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:54

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:54	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-44
Name: LHS - 44
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:54

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:54	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-45
Name: LHS - 45
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:57

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:57	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-46
Name: LHS - 46
Matrix: Drinking Water - Grab

Sampled: 08/09/23 18:58

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 18:58	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-47
Name: LHS - 47
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:01

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:01	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-48
Name: LHS - 48
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:01

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:01	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-49
Name: LHS - 49
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:21

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:21	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-50
Name: LHS - 50
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:06

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:06	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-51
Name: LHS - 51
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:09

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:09	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-52
Name: LHS - 52
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:10

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:10	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-53
Name: LHS - 53
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:39

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:39	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-54
Name: LHS - 54
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:37

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:37	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-55
Name: LHS - 55
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:40

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:40	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-56
Name: LHS - 56
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:38

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:38	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-57
Name: LHS - 57
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:42

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:42	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-58
Name: LHS - 58
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:46

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.6	ug/L		08/09/23 19:46	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-59
Name: LHS - 59
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:45

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	2.3	ug/L		08/09/23 19:45	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-60
Name: LHS - 60
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:48

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:48	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-61
Name: LHS - 61
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:49

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:49	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-62
Name: LHS - 62
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:52

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	2.7	ug/L		08/09/23 19:52	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-63
Name: LHS - 63
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:54

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:54	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-64
Name: LHS - 64
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:55

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:55	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-65
Name: LHS - 65
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:56

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:56	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-66
Name: LHS - 66
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:57

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:57	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-67
Name: LHS - 67
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:57

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:57	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-68
Name: LHS - 68
Matrix: Drinking Water - Grab

Sampled: 08/09/23 19:58

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 19:58	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-69
Name: LHS - 69
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:21

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	14.6	ug/L		08/09/23 20:21	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-70
Name: LHS - 70
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:20

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	8.1	ug/L		08/09/23 20:20	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-71
Name: LHS - 71
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:19

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:19	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-72
Name: LHS - 72
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:14

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	191	ug/L		08/09/23 20:14	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-73
Name: LHS - 73
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:13

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:13	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-74
Name: LHS - 74
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:03

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:03	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-75
Name: LHS - 75
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:25

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:25	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-76
Name: LHS - 77
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:31

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:31	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-77
Name: LHS - 78
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:34

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:34	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-78
Name: LHS - 79
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:36

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:36	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-79
Name: LHS - 80
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:35

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:35	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-80
Name: LHS - 81
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:06

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:06	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-81
Name: LHS - 82
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:05

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:05	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-82
Name: LHS - 83
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:04

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:04	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-83
Name: LHS - 84
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:03

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:03	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-84
Name: LHS - 85
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:00

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:00	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-85
Name: LHS - 86
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:59

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:59	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-86
Name: LHS - 87
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:58

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:58	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-87
Name: LHS - 88
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:57

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:57	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-88
Name: LHS - 89
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:51

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:51	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-89
Name: LHS - 90
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:52

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:52	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-90
Name: LHS - 91
Matrix: Drinking Water - Grab

Sampled: 08/09/23 20:55

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 20:55	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-91
Name: LHS - 92
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:24

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:24	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-92
Name: LHS - 93
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:15

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:15	1	1		PACE	EPA 200.8 REV 5.4
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ANALYTICAL RESULTS

Sample: GH02685-93
Name: LHS - 94
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:14

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:14	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-94
Name: LHS - 95
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:17

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:17	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-95
Name: LHS - 96
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:18

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:18	1	1		PACE	EPA 200.8 REV 5.4
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Sample: GH02685-96
Name: LHS - 97
Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:20

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:20	1	1		PACE	EPA 200.8 REV 5.4
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Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

ANALYTICAL RESULTS

Sample: GH02685-97

Name: LHS - 98

Matrix: Drinking Water - Grab

Sampled: 08/09/23 21:21

Received: 08/11/23 14:10

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/09/23 21:21	1	1		PACE	EPA 200.8 REV 5.4
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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: GH02685
Pace Project No.: 35832428

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

Samples GH02685-81 and -91 arrived with lid off, no remaining sample volume for testing.

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: GH02685

Pace Project No.: 35832428

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: GH02685
Pace Project No.: 35832428

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832428001	GH02685-01	EPA 200.8	BSL	1	PASI-O
35832428002	GH02685-02	EPA 200.8	BSL	1	PASI-O
35832428003	GH02685-03	EPA 200.8	BSL	1	PASI-O
35832428004	GH02685-04	EPA 200.8	BSL	1	PASI-O
35832428005	GH02685-05	EPA 200.8	BSL	1	PASI-O
35832428006	GH02685-06	EPA 200.8	BSL	1	PASI-O
35832428007	GH02685-07	EPA 200.8	BSL	1	PASI-O
35832428008	GH02685-08	EPA 200.8	BSL	1	PASI-O
35832428009	GH02685-09	EPA 200.8	BSL	1	PASI-O
35832428010	GH02685-10	EPA 200.8	BSL	1	PASI-O
35832428011	GH02685-11	EPA 200.8	BSL	1	PASI-O
35832428012	GH02685-12	EPA 200.8	BSL	1	PASI-O
35832428013	GH02685-13	EPA 200.8	BSL	1	PASI-O
35832428014	GH02685-14	EPA 200.8	BSL	1	PASI-O
35832428015	GH02685-15	EPA 200.8	BSL	1	PASI-O
35832428016	GH02685-16	EPA 200.8	BSL	1	PASI-O
35832428017	GH02685-17	EPA 200.8	BSL	1	PASI-O
35832428018	GH02685-18	EPA 200.8	BSL	1	PASI-O
35832428019	GH02685-19	EPA 200.8	BSL	1	PASI-O
35832428020	GH02685-20	EPA 200.8	BSL	1	PASI-O
35832428021	GH02685-21	EPA 200.8	BSL	1	PASI-O
35832428022	GH02685-22	EPA 200.8	BSL	1	PASI-O
35832428023	GH02685-23	EPA 200.8	BSL	1	PASI-O
35832428024	GH02685-24	EPA 200.8	BSL	1	PASI-O
35832428025	GH02685-25	EPA 200.8	BSL	1	PASI-O
35832428026	GH02685-26	EPA 200.8	BSL	1	PASI-O
35832428027	GH02685-27	EPA 200.8	BSL	1	PASI-O
35832428028	GH02685-28	EPA 200.8	BSL	1	PASI-O
35832428029	GH02685-29	EPA 200.8	BSL	1	PASI-O
35832428030	GH02685-30	EPA 200.8	BSL	1	PASI-O
35832428031	GH02685-31	EPA 200.8	BSL	1	PASI-O
35832428032	GH02685-32	EPA 200.8	BSL	1	PASI-O
35832428033	GH02685-33	EPA 200.8	BSL	1	PASI-O
35832428034	GH02685-34	EPA 200.8	BSL	1	PASI-O
35832428035	GH02685-35	EPA 200.8	BSL	1	PASI-O
35832428036	GH02685-36	EPA 200.8	BSL	1	PASI-O
35832428037	GH02685-37	EPA 200.8	BSL	1	PASI-O

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: GH02685
Pace Project No.: 35832428

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832428038	GH02685-38	EPA 200.8	BSL	1	PASI-O
35832428039	GH02685-39	EPA 200.8	BSL	1	PASI-O
35832428040	GH02685-40	EPA 200.8	BSL	1	PASI-O
35832428041	GH02685-41	EPA 200.8	BSL	1	PASI-O
35832428042	GH02685-42	EPA 200.8	BSL	1	PASI-O
35832428043	GH02685-43	EPA 200.8	BSL	1	PASI-O
35832428044	GH02685-44	EPA 200.8	BSL	1	PASI-O
35832428045	GH02685-45	EPA 200.8	BSL	1	PASI-O
35832428046	GH02685-46	EPA 200.8	BSL	1	PASI-O
35832428047	GH02685-47	EPA 200.8	LEC	1	PASI-O
35832428048	GH02685-48	EPA 200.8	LEC	1	PASI-O
35832428049	GH02685-49	EPA 200.8	LEC	1	PASI-O
35832428050	GH02685-50	EPA 200.8	LEC	1	PASI-O
35832428051	GH02685-51	EPA 200.8	LEC	1	PASI-O
35832428052	GH02685-52	EPA 200.8	LEC	1	PASI-O
35832428053	GH02685-53	EPA 200.8	LEC	1	PASI-O
35832428054	GH02685-54	EPA 200.8	LEC	1	PASI-O
35832428055	GH02685-55	EPA 200.8	LEC	1	PASI-O
35832428056	GH02685-56	EPA 200.8	LEC	1	PASI-O
35832428057	GH02685-57	EPA 200.8	LEC	1	PASI-O
35832428058	GH02685-58	EPA 200.8	LEC	1	PASI-O
35832428059	GH02685-59	EPA 200.8	BSL	1	PASI-O
35832428060	GH02685-60	EPA 200.8	BSL	1	PASI-O
35832428061	GH02685-61	EPA 200.8	BSL	1	PASI-O
35832428062	GH02685-62	EPA 200.8	BSL	1	PASI-O
35832428063	GH02685-63	EPA 200.8	BSL	1	PASI-O
35832428064	GH02685-64	EPA 200.8	BSL	1	PASI-O
35832428065	GH02685-65	EPA 200.8	BSL	1	PASI-O
35832428066	GH02685-66	EPA 200.8	BSL	1	PASI-O
35832428067	GH02685-67	EPA 200.8	LEC	1	PASI-O
35832428068	GH02685-68	EPA 200.8	LEC	1	PASI-O
35832428069	GH02685-69	EPA 200.8	LEC	1	PASI-O
35832428070	GH02685-70	EPA 200.8	LEC	1	PASI-O
35832428071	GH02685-71	EPA 200.8	LEC	1	PASI-O
35832428072	GH02685-72	EPA 200.8	LEC	1	PASI-O
35832428073	GH02685-73	EPA 200.8	LEC	1	PASI-O
35832428074	GH02685-74	EPA 200.8	LEC	1	PASI-O

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: GH02685
Pace Project No.: 35832428

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832428075	GH02685-75	EPA 200.8	LEC	1	PASI-O
35832428076	GH02685-76	EPA 200.8	LEC	1	PASI-O
35832428077	GH02685-77	EPA 200.8	LEC	1	PASI-O
35832428078	GH02685-78	EPA 200.8	LEC	1	PASI-O
35832428079	GH02685-79	EPA 200.8	LEC	1	PASI-O
35832428080	GH02685-80	EPA 200.8	LEC	1	PASI-O
35832428082	GH02685-82	EPA 200.8	LEC	1	PASI-O
35832428083	GH02685-83	EPA 200.8	LEC	1	PASI-O
35832428084	GH02685-84	EPA 200.8	LEC	1	PASI-O
35832428085	GH02685-85	EPA 200.8	LEC	1	PASI-O
35832428086	GH02685-86	EPA 200.8	LEC	1	PASI-O
35832428087	GH02685-87	EPA 200.8	LEC	1	PASI-O
35832428088	GH02685-88	EPA 200.8	BSL	1	PASI-O
35832428089	GH02685-89	EPA 200.8	BSL	1	PASI-O
35832428090	GH02685-90	EPA 200.8	BSL	1	PASI-O
35832428092	GH02685-92	EPA 200.8	BSL	1	PASI-O
35832428093	GH02685-93	EPA 200.8	BSL	1	PASI-O
35832428094	GH02685-94	EPA 200.8	BSL	1	PASI-O
35832428095	GH02685-95	EPA 200.8	BSL	1	PASI-O
35832428096	GH02685-96	EPA 200.8	BSL	1	PASI-O
35832428097	GH02685-97	EPA 200.8	BSL	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-01		Lab ID: 35832428001		Collected: 08/09/23 18:30		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		10/11/23 19:35	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-02		Lab ID: 35832428002		Collected: 08/09/23 18:31		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		10/11/23 19:37	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-03		Lab ID: 35832428003		Collected: 08/09/23 21:36		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	1.2	ug/L	1.0	1		10/11/23 19:38	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-04		Lab ID: 35832428004		Collected: 08/09/23 18:33		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		10/11/23 19:40	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-05		Lab ID: 35832428005		Collected: 08/09/23 17:59		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		10/11/23 19:41	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-06		Lab ID: 35832428006		Collected: 08/09/23 17:58		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		10/11/23 19:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-07		Lab ID: 35832428007	Collected: 08/09/23 17:57	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	1.2	ug/L	1.0	1		10/11/23 19:53	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-08		Lab ID: 35832428008		Collected: 08/09/23 17:56		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		10/11/23 19:57	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-09		Lab ID: 35832428009	Collected: 08/09/23 17:55	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	2.6	ug/L	1.0	1		10/11/23 19:58	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-10		Lab ID: 35832428010	Collected: 08/09/23 17:52	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	5.8	ug/L	1.0	1		10/11/23 20:00	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-11		Lab ID: 35832428011		Collected: 08/09/23 17:53		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		10/11/23 20:04	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-12		Lab ID: 35832428012		Collected: 08/09/23 17:51		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	52.9	ug/L	1.0	1		10/11/23 20:05	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-13		Lab ID: 35832428013		Collected: 08/09/23 17:50		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	ND	ug/L	1.0	1		10/11/23 20:07	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-14		Lab ID: 35832428014		Collected: 08/09/23 17:41		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	1.4	ug/L	1.0	1		10/11/23 20:08	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-15		Lab ID: 35832428015		Collected: 08/09/23 17:40		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		10/11/23 20:10	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-16		Lab ID: 35832428016		Collected: 08/09/23 17:39		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	ND	ug/L	1.0	1		10/11/23 20:11	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-17		Lab ID: 35832428017		Collected: 08/09/23 17:38		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		10/11/23 20:12	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-18		Lab ID: 35832428018	Collected: 08/09/23 17:36	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	4.4	ug/L	1.0	1		10/11/23 20:14	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-19		Lab ID: 35832428019		Collected: 08/09/23 17:35		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	3.2	ug/L	1.0	1		10/11/23 20:15	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-20		Lab ID: 35832428020		Collected: 08/09/23 17:34		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	1.3	ug/L	1.0	1		10/11/23 20:17	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-21		Lab ID: 35832428021	Collected: 08/09/23 17:43	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	3.8	ug/L	1.0	1		10/11/23 20:21	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-22		Lab ID: 35832428022	Collected: 08/09/23 17:44	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	9.2	ug/L	1.0	1		10/11/23 20:22	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-23		Lab ID: 35832428023		Collected: 08/09/23 17:46		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	4.7	ug/L	1.0	1		10/11/23 20:24	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-24		Lab ID: 35832428024	Collected: 08/09/23 17:31	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	13.6	ug/L	1.0	1		10/11/23 20:25	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-25		Lab ID: 35832428025	Collected: 08/09/23 17:41	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	1.6	ug/L	1.0	1		10/11/23 20:27	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-26		Lab ID: 35832428026		Collected: 08/09/23 17:30		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	199	ug/L	1.0	1		10/11/23 20:28	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-27		Lab ID: 35832428027		Collected: 08/09/23 20:41		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		10/11/23 22:06	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-28		Lab ID: 35832428028		Collected: 08/09/23 20:44		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		10/11/23 22:10	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-29		Lab ID: 35832428029		Collected: 08/09/23 20:46		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		10/11/23 22:12	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-30		Lab ID: 35832428030		Collected: 08/09/23 18:35		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		10/11/23 22:13	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-31		Lab ID: 35832428031		Collected: 08/09/23 18:27		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		10/11/23 22:15	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-32		Lab ID: 35832428032		Collected: 08/09/23 18:28		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		10/11/23 22:16	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-33		Lab ID: 35832428033		Collected: 08/09/23 18:24		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		10/11/23 22:20	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-34		Lab ID: 35832428034		Collected: 08/09/23 18:25		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		10/11/23 22:22	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-35		Lab ID: 35832428035		Collected: 08/09/23 18:42		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		10/11/23 22:23	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-36		Lab ID: 35832428036		Collected: 08/09/23 18:41		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		10/11/23 22:25	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-37		Lab ID: 35832428037		Collected: 08/09/23 18:44		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		10/11/23 22:26	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-38		Lab ID: 35832428038		Collected: 08/09/23 18:43		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	ND	ug/L	1.0	1		10/11/23 22:27	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-39		Lab ID: 35832428039		Collected: 08/09/23 18:48		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	1.7	ug/L	1.0	1		10/11/23 22:29	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-40		Lab ID: 35832428040		Collected: 08/09/23 18:47		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		10/11/23 22:30	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-41		Lab ID: 35832428041		Collected: 08/09/23 18:51		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		10/11/23 22:32	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-42		Lab ID: 35832428042		Collected: 08/09/23 18:50		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	ND	ug/L	1.0	1		10/11/23 22:33	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-43		Lab ID: 35832428043		Collected: 08/09/23 18:54		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		10/11/23 22:37	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-44		Lab ID: 35832428044		Collected: 08/09/23 18:54		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		10/11/23 22:39	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-45		Lab ID: 35832428045		Collected: 08/09/23 18:57		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	ND	ug/L	1.0	1		10/11/23 22:40	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-46		Lab ID: 35832428046		Collected: 08/09/23 18:58		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		10/11/23 22:42	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-47		Lab ID: 35832428047		Collected: 08/09/23 19:01		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	ND	ug/L	1.0	1		10/12/23 12:01	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-48		Lab ID: 35832428048		Collected: 08/09/23 19:01		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	ND	ug/L	1.0	1		10/12/23 12:05	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-49		Lab ID: 35832428049		Collected: 08/09/23 19:21		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 12:09	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-50		Lab ID: 35832428050		Collected: 08/09/23 19:06		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 12:11	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-51		Lab ID: 35832428051		Collected: 08/09/23 19:09		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 12:12	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-52		Lab ID: 35832428052		Collected: 08/09/23 19:10		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 12:13	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-53		Lab ID: 35832428053		Collected: 08/09/23 19:39		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	ND	ug/L	1.0	1		10/12/23 12:15	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-54		Lab ID: 35832428054		Collected: 08/09/23 19:37		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	ND	ug/L	1.0	1		10/12/23 12:16	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-55		Lab ID: 35832428055		Collected: 08/09/23 19:40		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 12:18	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-56		Lab ID: 35832428056		Collected: 08/09/23 19:38		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 12:19	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-57		Lab ID: 35832428057		Collected: 08/09/23 19:42		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 12:20	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-58		Lab ID: 35832428058		Collected: 08/09/23 19:46		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	1.6	ug/L	1.0	1		10/12/23 12:22	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-59		Lab ID: 35832428059	Collected: 08/09/23 19:45	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		10/11/23 21:46	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-60		Lab ID: 35832428060		Collected: 08/09/23 19:48		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		10/11/23 21:48	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-61		Lab ID: 35832428061		Collected: 08/09/23 19:49		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		10/11/23 21:49	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-62		Lab ID: 35832428062	Collected: 08/09/23 19:52	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	2.7	ug/L	1.0	1		10/11/23 21:50	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-63		Lab ID: 35832428063		Collected: 08/09/23 19:54		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		10/11/23 21:52	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-64		Lab ID: 35832428064		Collected: 08/09/23 19:55		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	ND	ug/L	1.0	1		10/11/23 21:53	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-65		Lab ID: 35832428065		Collected: 08/09/23 19:56		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		10/11/23 21:55	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-66		Lab ID: 35832428066		Collected: 08/09/23 19:57		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	ND	ug/L	1.0	1		10/11/23 21:56	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-67		Lab ID: 35832428067		Collected: 08/09/23 19:57		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	ND	ug/L	1.0	1		10/12/23 23:41	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-68		Lab ID: 35832428068		Collected: 08/09/23 19:58		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 23:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-69		Lab ID: 35832428069		Collected: 08/09/23 20:21		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	14.6	ug/L	1.0	1		10/12/23 23:47	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-70		Lab ID: 35832428070	Collected: 08/09/23 20:20	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	8.1	ug/L	1.0	1		10/12/23 23:48	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-71		Lab ID: 35832428071		Collected: 08/09/23 20:19		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 23:53	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-72		Lab ID: 35832428072		Collected: 08/09/23 20:14		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 23:54	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-73		Lab ID: 35832428073		Collected: 08/09/23 20:13		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 Preparation Method: EPA 200.8 Pace Analytical Services - Ormond Beach							
Lead	191	ug/L	1.0	1	10/12/23 00:19	10/12/23 11:07	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-74		Lab ID: 35832428074		Collected: 08/09/23 20:03		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 23:56	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-75		Lab ID: 35832428075		Collected: 08/09/23 20:25		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 23:57	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-76		Lab ID: 35832428076		Collected: 08/09/23 20:31		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 23:59	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-77		Lab ID: 35832428077		Collected: 08/09/23 20:34		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		10/13/23 00:00	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-78		Lab ID: 35832428078		Collected: 08/09/23 20:36		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		10/13/23 00:01	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-79		Lab ID: 35832428079		Collected: 08/09/23 20:35		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		10/13/23 00:03	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-80		Lab ID: 35832428080		Collected: 08/09/23 21:06		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		10/13/23 00:04	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-82		Lab ID: 35832428082		Collected: 08/09/23 21:04		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		10/13/23 00:06	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-83		Lab ID: 35832428083		Collected: 08/09/23 21:03		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		10/13/23 00:10	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-84		Lab ID: 35832428084		Collected: 08/09/23 21:00		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	ND	ug/L	1.0	1		10/13/23 00:12	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-85		Lab ID: 35832428085		Collected: 08/09/23 20:59		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		10/13/23 00:13	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-86		Lab ID: 35832428086		Collected: 08/09/23 20:58		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		10/13/23 00:14	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-87		Lab ID: 35832428087		Collected: 08/09/23 20:57		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	ND	ug/L	1.0	1		10/13/23 00:16	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-88		Lab ID: 35832428088		Collected: 08/09/23 20:51		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		10/11/23 18:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-89		Lab ID: 35832428089		Collected: 08/09/23 20:52		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		10/11/23 18:30	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-90		Lab ID: 35832428090		Collected: 08/09/23 20:55		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	ND	ug/L	1.0	1		10/11/23 18:32	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-92		Lab ID: 35832428092		Collected: 08/09/23 21:15		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		10/11/23 18:33	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-93		Lab ID: 35832428093		Collected: 08/09/23 21:14		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		10/11/23 18:35	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-94		Lab ID: 35832428094		Collected: 08/09/23 21:17	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		10/11/23 18:39	7439-92-1	

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-95		Lab ID: 35832428095		Collected: 08/09/23 21:18		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		10/11/23 18:40	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685

Pace Project No.: 35832428

Sample: GH02685-96		Lab ID: 35832428096		Collected: 08/09/23 21:20		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		10/11/23 18:42	7439-92-1		

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ANALYTICAL RESULTS

Project: GH02685
Pace Project No.: 35832428

Sample: GH02685-97		Lab ID: 35832428097		Collected: 08/09/23 21:21		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		10/11/23 18:43	7439-92-1		

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QUALITY CONTROL DATA

Project: GH02685
Pace Project No.: 35832428

QC Batch:	956873	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:	35832428027, 35832428028, 35832428029, 35832428030, 35832428031, 35832428032, 35832428033, 35832428034, 35832428035, 35832428036, 35832428037, 35832428038, 35832428039, 35832428040, 35832428041, 35832428042, 35832428043, 35832428044, 35832428045, 35832428046		

METHOD BLANK:	5261788	Matrix:	Water
Associated Lab Samples:	35832428027, 35832428028, 35832428029, 35832428030, 35832428031, 35832428032, 35832428033, 35832428034, 35832428035, 35832428036, 35832428037, 35832428038, 35832428039, 35832428040, 35832428041, 35832428042, 35832428043, 35832428044, 35832428045, 35832428046		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/11/23 22:46	

LABORATORY CONTROL SAMPLE:	5261789					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.5	91	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5261784			5261785							
Parameter	Units	35832428027 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	47.0	47.2	94	94	70-130	0	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5261786			5261787							
Parameter	Units	35832428046 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	45.7	45.9	91	92	70-130	1	

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QUALITY CONTROL DATA

Project: GH02685

Pace Project No.: 35832428

QC Batch:	956877	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:	35832428047, 35832428048, 35832428049, 35832428050, 35832428051, 35832428052, 35832428053, 35832428054, 35832428055, 35832428056, 35832428057, 35832428058, 35832428059, 35832428060, 35832428061, 35832428062, 35832428063, 35832428064, 35832428065, 35832428066		

METHOD BLANK:	5261807	Matrix:	Water
Associated Lab Samples:	35832428047, 35832428048, 35832428049, 35832428050, 35832428051, 35832428052, 35832428053, 35832428054, 35832428055, 35832428056, 35832428057, 35832428058, 35832428059, 35832428060, 35832428061, 35832428062, 35832428063, 35832428064, 35832428065, 35832428066		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/11/23 22:03	

LABORATORY CONTROL SAMPLE:	5261808					
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:	5261803			5261804							
Parameter	Units	35832428047 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	52.1	51.1	104	102	70-130	2	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5261805			5261806							
Parameter	Units	35832428066 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	47.2	47.3	93	94	70-130	0	

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QUALITY CONTROL DATA

Project: GH02685
Pace Project No.: 35832428

QC Batch: 956880 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: 35832428067, 35832428068, 35832428069, 35832428070, 35832428071, 35832428072, 35832428074, 35832428075, 35832428076, 35832428077, 35832428078, 35832428079, 35832428080, 35832428082, 35832428083, 35832428084, 35832428085, 35832428086, 35832428087

METHOD BLANK: 5261818 Matrix: Water
Associated Lab Samples: 35832428067, 35832428068, 35832428069, 35832428070, 35832428071, 35832428072, 35832428074, 35832428075, 35832428076, 35832428077, 35832428078, 35832428079, 35832428080, 35832428082, 35832428083, 35832428084, 35832428085, 35832428086, 35832428087

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/13/23 00:20	

LABORATORY CONTROL SAMPLE: 5261819

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.1	92	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5261814 5261815

Parameter	Units	35832428067 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	49.5	48.2	98	95	70-130	3	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5261816 5261817

Parameter	Units	35832428087 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	47.4	48.3	95	96	70-130	2	

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QUALITY CONTROL DATA

Project: GH02685
Pace Project No.: 35832428

QC Batch:	956882	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: 35832428001, 35832428002, 35832428003, 35832428004, 35832428005, 35832428006

METHOD BLANK: 5261831 Matrix: Water
Associated Lab Samples: 35832428001, 35832428002, 35832428003, 35832428004, 35832428005, 35832428006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/11/23 19:50	

LABORATORY CONTROL SAMPLE: 5261832

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: 5261827 5261828

Parameter	Units	35832427002 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	45.6	47.4	90	94	70-130	4	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5261829 5261830

Parameter	Units	35832428006 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	47.1	46.0	94	92	70-130	2	

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QUALITY CONTROL DATA

Project: GH02685
Pace Project No.: 35832428

QC Batch:	956883	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:	35832428007, 35832428008, 35832428009, 35832428010, 35832428011, 35832428012, 35832428013, 35832428014, 35832428015, 35832428016, 35832428017, 35832428018, 35832428019, 35832428020, 35832428021, 35832428022, 35832428023, 35832428024, 35832428025, 35832428026		

METHOD BLANK:	5261841	Matrix:	Water
Associated Lab Samples:	35832428007, 35832428008, 35832428009, 35832428010, 35832428011, 35832428012, 35832428013, 35832428014, 35832428015, 35832428016, 35832428017, 35832428018, 35832428019, 35832428020, 35832428021, 35832428022, 35832428023, 35832428024, 35832428025, 35832428026		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/11/23 20:32	

LABORATORY CONTROL SAMPLE:	5261842					
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:	5261837			5261838							
Parameter	Units	35832428007 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	1.2	50	50	47.7	47.0	93	92	70-130	1	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:	5261839			5261840							
Parameter	Units	35832428026 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	199	50	50	243	241	88	84	70-130	1 L	

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QUALITY CONTROL DATA

Project: GH02685
Pace Project No.: 35832428

QC Batch:	957006	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: 35832428088, 35832428089, 35832428090, 35832428092, 35832428093, 35832428094, 35832428095, 35832428096, 35832428097

METHOD BLANK: 5262920 Matrix: Water
Associated Lab Samples: 35832428088, 35832428089, 35832428090, 35832428092, 35832428093, 35832428094, 35832428095, 35832428096, 35832428097

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 10:30	

LABORATORY CONTROL SAMPLE: 5262921

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.9	92	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5262916 5262917

Parameter	Units	35831723001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	0.22 U	50	50	49.3	48.7	98	97	70-130	1	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5262918 5262919

Parameter	Units	35832914001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	0.00022 U mg/L	50	50	48.5	49.4	97	98	70-130	2	

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QUALITY CONTROL DATA

Project: GH02685

Pace Project No.: 35832428

QC Batch: 957354

QC Batch Method: EPA 200.8

Analysis Method: EPA 200.8

Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Ormond Beach

Associated Lab Samples: 35832428073

METHOD BLANK: 5265010

Matrix: Water

Associated Lab Samples: 35832428073

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 10:36	

LABORATORY CONTROL SAMPLE: 5265011

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.9	92	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5265012 5265013

Parameter	Units	20291387001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	<0.0002 2 mg/L	50	50	47.0	46.9	94	94	70-130	0	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5265014 5265015

Parameter	Units	35830808014 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	0.015 mg/L	50	50	63.7	62.3	96	94	70-130	2	

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QUALIFIERS

Project: GH02685
Pace Project No.: 35832428

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.

ANALYTE QUALIFIERS

U Compound was analyzed for but not detected.
L Off-scale high. Actual value is known to be greater than value given.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH02685

Pace Project No.: 35832428

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35832428073	GH02685-73	EPA 200.8	957354	EPA 200.8	957375
35832428001	GH02685-01	EPA 200.8	956882		
35832428002	GH02685-02	EPA 200.8	956882		
35832428003	GH02685-03	EPA 200.8	956882		
35832428004	GH02685-04	EPA 200.8	956882		
35832428005	GH02685-05	EPA 200.8	956882		
35832428006	GH02685-06	EPA 200.8	956882		
35832428007	GH02685-07	EPA 200.8	956883		
35832428008	GH02685-08	EPA 200.8	956883		
35832428009	GH02685-09	EPA 200.8	956883		
35832428010	GH02685-10	EPA 200.8	956883		
35832428011	GH02685-11	EPA 200.8	956883		
35832428012	GH02685-12	EPA 200.8	956883		
35832428013	GH02685-13	EPA 200.8	956883		
35832428014	GH02685-14	EPA 200.8	956883		
35832428015	GH02685-15	EPA 200.8	956883		
35832428016	GH02685-16	EPA 200.8	956883		
35832428017	GH02685-17	EPA 200.8	956883		
35832428018	GH02685-18	EPA 200.8	956883		
35832428019	GH02685-19	EPA 200.8	956883		
35832428020	GH02685-20	EPA 200.8	956883		
35832428021	GH02685-21	EPA 200.8	956883		
35832428022	GH02685-22	EPA 200.8	956883		
35832428023	GH02685-23	EPA 200.8	956883		
35832428024	GH02685-24	EPA 200.8	956883		
35832428025	GH02685-25	EPA 200.8	956883		
35832428026	GH02685-26	EPA 200.8	956883		
35832428027	GH02685-27	EPA 200.8	956873		
35832428028	GH02685-28	EPA 200.8	956873		
35832428029	GH02685-29	EPA 200.8	956873		
35832428030	GH02685-30	EPA 200.8	956873		
35832428031	GH02685-31	EPA 200.8	956873		
35832428032	GH02685-32	EPA 200.8	956873		
35832428033	GH02685-33	EPA 200.8	956873		
35832428034	GH02685-34	EPA 200.8	956873		
35832428035	GH02685-35	EPA 200.8	956873		
35832428036	GH02685-36	EPA 200.8	956873		
35832428037	GH02685-37	EPA 200.8	956873		
35832428038	GH02685-38	EPA 200.8	956873		
35832428039	GH02685-39	EPA 200.8	956873		
35832428040	GH02685-40	EPA 200.8	956873		
35832428041	GH02685-41	EPA 200.8	956873		
35832428042	GH02685-42	EPA 200.8	956873		
35832428043	GH02685-43	EPA 200.8	956873		
35832428044	GH02685-44	EPA 200.8	956873		
35832428045	GH02685-45	EPA 200.8	956873		
35832428046	GH02685-46	EPA 200.8	956873		

REPORT OF LABORATORY ANALYSIS

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Date: 10/13/2023 04:01 PM

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH02685
Pace Project No.: 35832428

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35832428047	GH02685-47	EPA 200.8	956877		
35832428048	GH02685-48	EPA 200.8	956877		
35832428049	GH02685-49	EPA 200.8	956877		
35832428050	GH02685-50	EPA 200.8	956877		
35832428051	GH02685-51	EPA 200.8	956877		
35832428052	GH02685-52	EPA 200.8	956877		
35832428053	GH02685-53	EPA 200.8	956877		
35832428054	GH02685-54	EPA 200.8	956877		
35832428055	GH02685-55	EPA 200.8	956877		
35832428056	GH02685-56	EPA 200.8	956877		
35832428057	GH02685-57	EPA 200.8	956877		
35832428058	GH02685-58	EPA 200.8	956877		
35832428059	GH02685-59	EPA 200.8	956877		
35832428060	GH02685-60	EPA 200.8	956877		
35832428061	GH02685-61	EPA 200.8	956877		
35832428062	GH02685-62	EPA 200.8	956877		
35832428063	GH02685-63	EPA 200.8	956877		
35832428064	GH02685-64	EPA 200.8	956877		
35832428065	GH02685-65	EPA 200.8	956877		
35832428066	GH02685-66	EPA 200.8	956877		
35832428067	GH02685-67	EPA 200.8	956880		
35832428068	GH02685-68	EPA 200.8	956880		
35832428069	GH02685-69	EPA 200.8	956880		
35832428070	GH02685-70	EPA 200.8	956880		
35832428071	GH02685-71	EPA 200.8	956880		
35832428072	GH02685-72	EPA 200.8	956880		
35832428074	GH02685-74	EPA 200.8	956880		
35832428075	GH02685-75	EPA 200.8	956880		
35832428076	GH02685-76	EPA 200.8	956880		
35832428077	GH02685-77	EPA 200.8	956880		
35832428078	GH02685-78	EPA 200.8	956880		
35832428079	GH02685-79	EPA 200.8	956880		
35832428080	GH02685-80	EPA 200.8	956880		
35832428082	GH02685-82	EPA 200.8	956880		
35832428083	GH02685-83	EPA 200.8	956880		
35832428084	GH02685-84	EPA 200.8	956880		
35832428085	GH02685-85	EPA 200.8	956880		
35832428086	GH02685-86	EPA 200.8	956880		
35832428087	GH02685-87	EPA 200.8	956880		
35832428088	GH02685-88	EPA 200.8	957006		
35832428089	GH02685-89	EPA 200.8	957006		
35832428090	GH02685-90	EPA 200.8	957006		
35832428092	GH02685-92	EPA 200.8	957006		
35832428093	GH02685-93	EPA 200.8	957006		
35832428094	GH02685-94	EPA 200.8	957006		
35832428095	GH02685-95	EPA 200.8	957006		
35832428096	GH02685-96	EPA 200.8	957006		
35832428097	GH02685-97	EPA 200.8	957006		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH02685
Pace Project No.: 35832428

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
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REPORT OF LABORATORY ANALYSIS

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

WO# : 35832428



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: GH02685-01
Name: LHS - 1

Sampled: 08/09/23 18:30
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:30	
01-Turb check	08/24/23 16:00	02/05/24 18:30	

Sample: GH02685-02
Name: LHS - 2

Sampled: 08/09/23 18:31
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:31	
01-Turb check	08/24/23 16:00	02/05/24 18:31	

Sample: GH02685-03
Name: LHS - 3

Sampled: 08/09/23 21:36
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:36	
01-Turb check	08/24/23 16:00	02/05/24 21:36	

Sample: GH02685-04
Name: LHS - 4

Sampled: 08/09/23 18:33
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:33	
01-Turb check	08/24/23 16:00	02/05/24 18:33	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

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RECEIVING LABORATORY

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

Sample: GH02685-05
Name: LHS - 5

Sampled: 08/09/23 17:59
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:59	
01-Turb check	08/24/23 16:00	02/05/24 17:59	

Sample: GH02685-06
Name: LHS - 6

Sampled: 08/09/23 17:58
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:58	
01-Turb check	08/24/23 16:00	02/05/24 17:58	

Sample: GH02685-07
Name: LHS - 7

Sampled: 08/09/23 17:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:57	
01-Turb check	08/24/23 16:00	02/05/24 17:57	

Sample: GH02685-08
Name: LHS - 8

Sampled: 08/09/23 17:56
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:56	
01-Turb check	08/24/23 16:00	02/05/24 17:56	

SUBCONTRACT ORDER
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Pace Analytical Services, LLC

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(386) 676-4842

Sample: GH02685-09
Name: LHS - 9

Sampled: 08/09/23 17:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:55	
01-Turb check	08/24/23 16:00	02/05/24 17:55	

Sample: GH02685-10
Name: LHS - 10

Sampled: 08/09/23 17:52
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:52	
01-Turb check	08/24/23 16:00	02/05/24 17:52	

Sample: GH02685-11
Name: LHS - 11

Sampled: 08/09/23 17:53
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:53	
01-Turb check	08/24/23 16:00	02/05/24 17:53	

Sample: GH02685-12
Name: LHS - 12

Sampled: 08/09/23 17:51
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:51	
01-Turb check	08/24/23 16:00	02/05/24 17:51	

SUBCONTRACT ORDER**Transfer Chain of Custody****Pace Analytical Services, LLC****GH02685****SENDING LABORATORY**

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RECEIVING LABORATORY

Pace Analytical - Ormond Beach
8 East Tower Circle
Ormond Beach, FL 32174
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Sample: GH02685-13
Name: LHS - 13

Sampled: 08/09/23 17:50
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:50	
01-Turb check	08/24/23 16:00	02/05/24 17:50	

Sample: GH02685-14
Name: LHS - 14

Sampled: 08/09/23 17:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:41	
01-Turb check	08/24/23 16:00	02/05/24 17:41	

Sample: GH02685-15
Name: LHS - 15

Sampled: 08/09/23 17:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:40	
01-Turb check	08/24/23 16:00	02/05/24 17:40	

Sample: GH02685-16
Name: LHS - 16

Sampled: 08/09/23 17:39
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:39	
01-Turb check	08/24/23 16:00	02/05/24 17:39	

SUBCONTRACT ORDER
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Sample: GH02685-17
Name: LHS - 17

Sampled: 08/09/23 17:38
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:38	
01-Turb check	08/24/23 16:00	02/05/24 17:38	

Sample: GH02685-18
Name: LHS - 18

Sampled: 08/09/23 17:36
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:36	
01-Turb check	08/24/23 16:00	02/05/24 17:36	

Sample: GH02685-19
Name: LHS - 19

Sampled: 08/09/23 17:35
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:35	
01-Turb check	08/24/23 16:00	02/05/24 17:35	

Sample: GH02685-20
Name: LHS - 20

Sampled: 08/09/23 17:34
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:34	
01-Turb check	08/24/23 16:00	02/05/24 17:34	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC

GH02685

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(386) 676-4842

Sample: GH02685-21
Name: LHS - 21

Sampled: 08/09/23 17:43
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:43	
01-Turb check	08/24/23 16:00	02/05/24 17:43	

Sample: GH02685-22
Name: LHS - 22

Sampled: 08/09/23 17:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:44	
01-Turb check	08/24/23 16:00	02/05/24 17:44	

Sample: GH02685-23
Name: LHS - 23

Sampled: 08/09/23 17:46
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:46	
01-Turb check	08/24/23 16:00	02/05/24 17:46	

Sample: GH02685-24
Name: LHS - 24

Sampled: 08/09/23 17:31
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:31	
01-Turb check	08/24/23 16:00	02/05/24 17:31	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

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Ormond Beach, FL 32174
(386) 676-4842

Sample: GH02685-25
Name: LHS - 25

Sampled: 08/09/23 17:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:41	
01-Turb check	08/24/23 16:00	02/05/24 17:41	

Sample: GH02685-26
Name: LHS - 26

Sampled: 08/09/23 17:30
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 17:30	
01-Turb check	08/24/23 16:00	02/05/24 17:30	

Sample: GH02685-27
Name: LHS - 27

Sampled: 08/09/23 20:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:41	
01-Turb check	08/24/23 16:00	02/05/24 20:41	

Sample: GH02685-28
Name: LHS - 28

Sampled: 08/09/23 20:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:44	
01-Turb check	08/24/23 16:00	02/05/24 20:44	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

SENDING LABORATORY

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RECEIVING LABORATORY

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

Sample: GH02685-29
Name: LHS - 29

Sampled: 08/09/23 20:46
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:46	
01-Turb check	08/24/23 16:00	02/05/24 20:46	

Sample: GH02685-30
Name: LHS - 30

Sampled: 08/09/23 18:35
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:35	
01-Turb check	08/24/23 16:00	02/05/24 18:35	

Sample: GH02685-31
Name: LHS - 31

Sampled: 08/09/23 18:27
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:27	
01-Turb check	08/24/23 16:00	02/05/24 18:27	

Sample: GH02685-32
Name: LHS - 32

Sampled: 08/09/23 18:28
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:28	
01-Turb check	08/24/23 16:00	02/05/24 18:28	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

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: GH02685-33
Name: LHS - 33

Sampled: 08/09/23 18:24
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:24	
01-Turb check	08/24/23 16:00	02/05/24 18:24	

Sample: GH02685-34
Name: LHS - 34

Sampled: 08/09/23 18:25
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:25	
01-Turb check	08/24/23 16:00	02/05/24 18:25	

Sample: GH02685-35
Name: LHS - 35

Sampled: 08/09/23 18:42
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:42	
01-Turb check	08/24/23 16:00	02/05/24 18:42	

Sample: GH02685-36
Name: LHS - 36

Sampled: 08/09/23 18:41
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:41	
01-Turb check	08/24/23 16:00	02/05/24 18:41	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

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Pace Analytical - Ormond Beach
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Ormond Beach, FL 32174
(386) 676-4842

Sample: GH02685-37
Name: LHS - 37

Sampled: 08/09/23 18:44
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:44	
01-Turb check	08/24/23 16:00	02/05/24 18:44	

Sample: GH02685-38
Name: LHS - 38

Sampled: 08/09/23 18:43
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:43	
01-Turb check	08/24/23 16:00	02/05/24 18:43	

Sample: GH02685-39
Name: LHS - 39

Sampled: 08/09/23 18:48
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:48	
01-Turb check	08/24/23 16:00	02/05/24 18:48	

Sample: GH02685-40
Name: LHS - 40

Sampled: 08/09/23 18:47
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:47	
01-Turb check	08/24/23 16:00	02/05/24 18:47	

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Sample: GH02685-41
Name: LHS - 41

Sampled: 08/09/23 18:51
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:51	
01-Turb check	08/24/23 16:00	02/05/24 18:51	

Sample: GH02685-42
Name: LHS - 42

Sampled: 08/09/23 18:50
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:50	
01-Turb check	08/24/23 16:00	02/05/24 18:50	

Sample: GH02685-43
Name: LHS - 43

Sampled: 08/09/23 18:54
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:54	
01-Turb check	08/24/23 16:00	02/05/24 18:54	

Sample: GH02685-44
Name: LHS - 44

Sampled: 08/09/23 18:54
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:54	
01-Turb check	08/24/23 16:00	02/05/24 18:54	

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Sample: GH02685-45
Name: LHS - 45

Sampled: 08/09/23 18:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:57	
01-Turb check	08/24/23 16:00	02/05/24 18:57	

Sample: GH02685-46
Name: LHS - 46

Sampled: 08/09/23 18:58
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 18:58	
01-Turb check	08/24/23 16:00	02/05/24 18:58	

Sample: GH02685-47
Name: LHS - 47

Sampled: 08/09/23 19:01
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:01	
01-Turb check	08/24/23 16:00	02/05/24 19:01	

Sample: GH02685-48
Name: LHS - 48

Sampled: 08/09/23 19:01
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:01	
01-Turb check	08/24/23 16:00	02/05/24 19:01	

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Sample: GH02685-49
Name: LHS - 49

Sampled: 08/09/23 19:21
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:21	
01-Turb check	08/24/23 16:00	02/05/24 19:21	

Sample: GH02685-50
Name: LHS - 50

Sampled: 08/09/23 19:06
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:06	
01-Turb check	08/24/23 16:00	02/05/24 19:06	

Sample: GH02685-51
Name: LHS - 51

Sampled: 08/09/23 19:09
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:09	
01-Turb check	08/24/23 16:00	02/05/24 19:09	

Sample: GH02685-52
Name: LHS - 52

Sampled: 08/09/23 19:10
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:10	
01-Turb check	08/24/23 16:00	02/05/24 19:10	

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Sample: GH02685-53
Name: LHS - 53

Sampled: 08/09/23 19:39
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:39	
01-Turb check	08/24/23 16:00	02/05/24 19:39	

Sample: GH02685-54
Name: LHS - 54

Sampled: 08/09/23 19:37
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:37	
01-Turb check	08/24/23 16:00	02/05/24 19:37	

Sample: GH02685-55
Name: LHS - 55

Sampled: 08/09/23 19:40
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:40	
01-Turb check	08/24/23 16:00	02/05/24 19:40	

Sample: GH02685-56
Name: LHS - 56

Sampled: 08/09/23 19:38
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:38	
01-Turb check	08/24/23 16:00	02/05/24 19:38	

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Sample: GH02685-57
Name: LHS - 57

Sampled: 08/09/23 19:42
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:42	
01-Turb check	08/24/23 16:00	02/05/24 19:42	

Sample: GH02685-58
Name: LHS - 58

Sampled: 08/09/23 19:46
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:46	
01-Turb check	08/24/23 16:00	02/05/24 19:46	

Sample: GH02685-59
Name: LHS - 59

Sampled: 08/09/23 19:45
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:45	
01-Turb check	08/24/23 16:00	02/05/24 19:45	

Sample: GH02685-60
Name: LHS - 60

Sampled: 08/09/23 19:48
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:48	
01-Turb check	08/24/23 16:00	02/05/24 19:48	

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Sample: GH02685-61
Name: LHS - 61

Sampled: 08/09/23 19:49
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:49	
01-Turb check	08/24/23 16:00	02/05/24 19:49	

Sample: GH02685-62
Name: LHS - 62

Sampled: 08/09/23 19:52
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:52	
01-Turb check	08/24/23 16:00	02/05/24 19:52	

Sample: GH02685-63
Name: LHS - 63

Sampled: 08/09/23 19:54
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:54	
01-Turb check	08/24/23 16:00	02/05/24 19:54	

Sample: GH02685-64
Name: LHS - 64

Sampled: 08/09/23 19:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:55	
01-Turb check	08/24/23 16:00	02/05/24 19:55	

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Sample: GH02685-65
Name: LHS - 65

Sampled: 08/09/23 19:56
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:56	
01-Turb check	08/24/23 16:00	02/05/24 19:56	

Sample: GH02685-66
Name: LHS - 66

Sampled: 08/09/23 19:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:57	
01-Turb check	08/24/23 16:00	02/05/24 19:57	

Sample: GH02685-67
Name: LHS - 67

Sampled: 08/09/23 19:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:57	
01-Turb check	08/24/23 16:00	02/05/24 19:57	

Sample: GH02685-68
Name: LHS - 68

Sampled: 08/09/23 19:58
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 19:58	
01-Turb check	08/24/23 16:00	02/05/24 19:58	

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Sample: GH02685-69
Name: LHS - 69

Sampled: 08/09/23 20:21
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:21	
01-Turb check	08/24/23 16:00	02/05/24 20:21	

Sample: GH02685-70
Name: LHS - 70

Sampled: 08/09/23 20:20
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:20	
01-Turb check	08/24/23 16:00	02/05/24 20:20	

Sample: GH02685-71
Name: LHS - 71

Sampled: 08/09/23 20:19
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:19	
01-Turb check	08/24/23 16:00	02/05/24 20:19	

Sample: GH02685-72
Name: LHS - 72

Sampled: 08/09/23 20:14
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:14	
01-Turb check	08/24/23 16:00	02/05/24 20:14	

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Sample: GH02685-73
Name: LHS - 73

Sampled: 08/09/23 20:13
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:13	
01-Turb check	08/24/23 16:00	02/05/24 20:13	

Sample: GH02685-74
Name: LHS - 74

Sampled: 08/09/23 20:03
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:03	
01-Turb check	08/24/23 16:00	02/05/24 20:03	

Sample: GH02685-75
Name: LHS - 75

Sampled: 08/09/23 20:25
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:25	
01-Turb check	08/24/23 16:00	02/05/24 20:25	

Sample: GH02685-76
Name: LHS - 77

Sampled: 08/09/23 20:31
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:31	
01-Turb check	08/24/23 16:00	02/05/24 20:31	

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Sample: GH02685-77
Name: LHS - 78

Sampled: 08/09/23 20:34
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:34	
01-Turb check	08/24/23 16:00	02/05/24 20:34	

Sample: GH02685-78
Name: LHS - 79

Sampled: 08/09/23 20:36
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:36	
01-Turb check	08/24/23 16:00	02/05/24 20:36	

Sample: GH02685-79
Name: LHS - 80

Sampled: 08/09/23 20:35
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:35	
01-Turb check	08/24/23 16:00	02/05/24 20:35	

Sample: GH02685-80
Name: LHS - 81

Sampled: 08/09/23 21:06
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:06	
01-Turb check	08/24/23 16:00	02/05/24 21:06	

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Sample: GH02685-81
Name: LHS - 82

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

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:05	
01-Turb check	08/24/23 16:00	02/05/24 21:05	

Sample: GH02685-82
Name: LHS - 83

Sampled: 08/09/23 21:04
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:04	
01-Turb check	08/24/23 16:00	02/05/24 21:04	

Sample: GH02685-83
Name: LHS - 84

Sampled: 08/09/23 21:03
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:03	
01-Turb check	08/24/23 16:00	02/05/24 21:03	

Sample: GH02685-84
Name: LHS - 85

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

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:00	
01-Turb check	08/24/23 16:00	02/05/24 21:00	

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Sample: GH02685-85
Name: LHS - 86

Sampled: 08/09/23 20:59
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:59	
01-Turb check	08/24/23 16:00	02/05/24 20:59	

Sample: GH02685-86
Name: LHS - 87

Sampled: 08/09/23 20:58
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:58	
01-Turb check	08/24/23 16:00	02/05/24 20:58	

Sample: GH02685-87
Name: LHS - 88

Sampled: 08/09/23 20:57
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:57	
01-Turb check	08/24/23 16:00	02/05/24 20:57	

Sample: GH02685-88
Name: LHS - 89

Sampled: 08/09/23 20:51
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:51	
01-Turb check	08/24/23 16:00	02/05/24 20:51	

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Sample: GH02685-89
Name: LHS - 90

Sampled: 08/09/23 20:52
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:52	
01-Turb check	08/24/23 16:00	02/05/24 20:52	

Sample: GH02685-90
Name: LHS - 91

Sampled: 08/09/23 20:55
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 20:55	
01-Turb check	08/24/23 16:00	02/05/24 20:55	

Sample: GH02685-91
Name: LHS - 92

Sampled: 08/09/23 21:24
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:24	
01-Turb check	08/24/23 16:00	02/05/24 21:24	

Sample: GH02685-92
Name: LHS - 93

Sampled: 08/09/23 21:15
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:15	
01-Turb check	08/24/23 16:00	02/05/24 21:15	

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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: GH02685-93
Name: LHS - 94

Sampled: 08/09/23 21:14
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:14	
01-Turb check	08/24/23 16:00	02/05/24 21:14	

Sample: GH02685-94
Name: LHS - 95

Sampled: 08/09/23 21:17
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:17	
01-Turb check	08/24/23 16:00	02/05/24 21:17	

Sample: GH02685-95
Name: LHS - 96

Sampled: 08/09/23 21:18
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:18	
01-Turb check	08/24/23 16:00	02/05/24 21:18	

Sample: GH02685-96
Name: LHS - 97

Sampled: 08/09/23 21:20
Matrix: Drinking Water
Preservative: HNO3, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:20	
01-Turb check	08/24/23 16:00	02/05/24 21:20	

SUBCONTRACT ORDER
Transfer Chain of Custody
Pace Analytical Services, LLC
GH02685

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: GH02685-97
Name: LHS - 98

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

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/24/23 16:00	02/05/24 21:21	
01-Turb check	08/24/23 16:00	02/05/24 21:21	

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

Date Shipped: 10/2/23 Total # of Containers: 9+7 Sample Origin (State): _____ PO #: _____
Turn-Around Time Requested ☐ NORMAL ☐ RUSH Date Results Needed: _____

Relinquished By	<u>10/1/23 1200</u>	Received By	<u>10/2/23 0545</u>	Sample Temperature Upon Receipt	<u>22.5</u> °C
				Sample(s) Received on Ice	Y or <u>N</u>
				Proper Bottles Received in Good Condition	Y or <u>N</u>
				Bottles Filled with Adequate Volume	Y or <u>N</u>
				Samples Received Within Hold Time	Y or <u>N</u>
Relinquished By	<u>10/2/23 0545</u>	Received By	<u>10/5/23 1630</u>	Date/Time Taken From Sample Bottle	Y or <u>N</u>

Pace

Sample Condition Upon Receipt Form (SCUR)

WO#: 35832428

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

Project #

Project Manager:

Client:

Date and Initials of person:

Examining contents:

Label:

Deliver:

pH:

Initials: JRS

Thermometer Used: T 409

Date: 10-5-23

Time: 1637

State of Origin:

☐ For WV projects, all containers verified to $\leq 6^{\circ}\text{C}$

Cooler #1 Temp. $^{\circ}\text{C}$ 24.3 (Visual) 701 (Correction Factor) 24.4 (Actual)

Cooler #2 Temp. $^{\circ}\text{C}$ 25.3 (Visual) (Correction Factor) 25.4 (Actual)

Cooler #3 Temp. $^{\circ}\text{C}$ 23.9 (Visual) (Correction Factor) 23.3 (Actual)

Cooler #4 Temp. $^{\circ}\text{C}$ 22.2 (Visual) (Correction Factor) 22.3 (Actual)

Cooler #5 Temp. $^{\circ}\text{C}$ 24.4 (Visual) (Correction Factor) 24.5 (Actual)

Cooler #6 Temp. $^{\circ}\text{C}$ 25.3 (Visual) (Correction Factor) 25.4 (Actual)

Recheck for OOT $^{\circ}\text{C}$ (Visual) (Correction Factor) (Actual)

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 # 7903 7806 2713

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

Comments / Resolutions (use back for additional comments):

All containers arrived in 500mL CO
Cooler #14, 23.0, Cooler #15, 25.1 Samples GH02685-81 and 41 arrived with 1:10 off and no volume left

Pace

Sample Condition Upon Receipt Form (SCUR)

Date and Initials of person:

Examining contents: _____

Label: _____

Deliver: _____

pH: _____

Initials: JRS

Project #

Project Manager:

Client:

WO# : 35832428

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

Thermometer Used: T 409

Date: 10-5-23

Time: 1637

State of Origin: _____

☐ For WV 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)

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

Comments / Resolutions (use back for additional comments):

All Samples Arrived in 500ml Containers
SCUR continued

Pace

Sample Condition Upon Receipt Form (SCUR)

WO#: 35832428

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

Project #

Project Manager:

Client:

Date and Initials of person:

Examining contents:

Label:

Deliver:

pH:

Initials: JRS

Thermometer Used:

T 409

Date:

10-5-23

Time:

16:36

State of Origin:

☐ For WV projects, all containers verified to $\leq 6^{\circ}\text{C}$

Cooler #1 Temp. $^{\circ}\text{C}$ 22.3 (Visual) tail (Correction Factor) 22.4 (Actual)

Cooler #2 Temp. $^{\circ}\text{C}$ 23.8 (Visual) (Correction Factor) 23.9 (Actual)

Cooler #3 Temp. $^{\circ}\text{C}$ 24.4 (Visual) (Correction Factor) 24.5 (Actual)

Cooler #4 Temp. $^{\circ}\text{C}$ 22.3 (Visual) (Correction Factor) 22.4 (Actual)

Cooler #5 Temp. $^{\circ}\text{C}$ 25.8 (Visual) (Correction Factor) 25.9 (Actual)

Cooler #6 Temp. $^{\circ}\text{C}$ 21.2 (Visual) (Correction Factor) 21.3 (Actual)

Recheck for OOT $^{\circ}\text{C}$ (Visual) (Correction Factor) (Actual)

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: ☐ Yes ☐ No | Filled Out: ☐ Yes ☐ No ☐ N/A | Relinquished From Pace: ☐ Yes ☐ No ☐ N/A | Sampler Name: ☐ Yes ☐ No ☐ N/A

Relinquished To Pace: ☐ Yes ☐ No ☐ N/A | Sampling Date(s): ☐ Yes ☐ No ☐ N/A | Sampling Time(s): ☐ Yes ☐ No ☐ N/A

Samples Arrived within Hold Time. ☐ Yes ☐ No ☐ N/A

Rush Turnaround Requested on COC. ☐ Yes ☐ No ☐ N/A

Sufficient Volume. ☐ Yes ☐ No ☐ N/A

Correct Containers Used. ☐ Yes ☐ No ☐ N/A

Containers Intact. ☐ Yes ☐ No ☐ N/A

Sample Labels Match COC (Sample ID, Date/Time of Collection). ☐ Yes ☐ No ☐ N/A

All containers needing acid / base preservation have been checked. ☐ Yes ☐ No ☐ N/A

All containers needing preservation are found to be in compliance with EPA recommendation: ☐ Yes ☐ No ☐ N/A

Exceptions: Vials, Microbiology, O&G, PFAS

Headspace in Volatile Vials? ($>6\text{mm}$): ☐ Yes ☐ No ☐ N/A

Trip Blank Present: ☐ Yes ☐ No ☐ N/A

Preservation Information

Preservative: Date:

Lot / Trace: Time:

Amount added (mL): Initials:

Comments / Resolutions (use back for additional comments):

Cooler #7 23.4 +0.1 23.5

All samples arrived in 500mL containers.
Scur continued

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT NUMBER 2018-0351.2T PHONE NUMBER (314) 581-7570 PROJECT LOCATION Lafayette E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAB- NON AQUEOUS SOLID LGHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		3 ANALYSIS REQUESTED DW Pb Turb Check		4 (FOR LAB USE ONLY) LOGIN # <u>G402685</u> LOGGED BY: <u>SAB</u> CLIENT: <u>SCI Engineering</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	REMARKS	
LHS-1		8/9/23	1830	X	DW	1	6	X	X
LHS-2		8/9/23	1831	X	DW	1	6	X	X
LHS-3		8/9/23	2136	X	DW	1	6	X	X
LHS-4		8/9/23	1833	X	DW	1	6	X	X
LHS-5		8/9/23	1759	X	DW	1	6	X	X
LHS-6		8/9/23	1758	X	DW	1	6	X	X
LHS-7		8/9/23	1757	X	DW	1	6	X	X
LHS-8		8/9/23	1756	X	DW	1	6	X	X
LHS-9		8/9/23	1755	X	DW	1	6	X	X
LHS-10		8/9/23	1752	X	DW	1	6	X	X
LHS-11		8/9/23	1753	X	DW	1	6	X	X
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) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:				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. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____			
7 RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE) RELINQUISHED BY: (SIGNATURE)		DATE TIME 8/11/23 1410		RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE)		DATE TIME 8/11/23 1410		8 COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT <u>19.4</u> °C CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT Y OR N REPORT IS NEEDED <u>Carrie</u> DATE AND TIME TAKEN FROM SAMPLE BOTTLE	

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY) G#02685 G#0288 VAW LOGIN # LOGGED BY: SAR CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggrissom@sciengineering.com		DATE SHIPPED					
CITY STATE ZIP St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		SAMPLER'S SIGNATURE		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID					
CONTACT PERSON Glen Grissom											
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GAS	COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Pb	Turb Check	REMARKS
LHS-12		8/9/23	1751	X		DW	1	6	X	X	
LHS-13		8/9/23	1750	X		DW	1	6	X	X	
LHS-14		8/9/23	1741	X		DW	1	6	X	X	
LHS-15		8/9/23	1740	X		DW	1	6	X	X	
LHS-16		8/9/23	1739	X		DW	1	6	X	X	
LHS-17		8/9/23	1738	X		DW	1	6	X	X	
LHS-18		8/9/23	1736	X		DW	1	6	X	X	
LHS-19		8/9/23	1735	X		DW	1	6	X	X	
LHS-20		8/9/23	1748	X		DW	1	6	X	X	
LHS-21		8/9/23	1743	X		DW	1	6	X	X	
LHS-22		8/9/23	1744	X		DW	1	6	X	X	
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) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:				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. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)					
7 RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		SAMPLE TEMPERATURE UPON RECEIPT 19.4 °C			
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT Y OR N REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE			

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggrissom@sciengineering.com		DATE SHIPPED		5		6	
CITY STATE ZIP St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		SAMPLER'S SIGNATURE		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		DW Pb		Turb Check	
CONTACT PERSON Glen Grissom		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		MATRIX TYPE		BOTTLE COUNT	
2 (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		MATRIX TYPE		BOTTLE COUNT	
LHS-23		8/9/23		1746		X		DW		1	
LHS-24		8/9/23		1731		X		DW		1	
LHS-25		8/9/23		1741		X		DW		1	
LHS-26		8/9/23		1730		X		DW		1	
LHS-27		8/9/23		2041		X		DW		1	
LHS-28		8/9/23		2044		X		DW		1	
LHS-29		8/9/23		2046		X		DW		1	
LHS-30		8/9/23		1835		X		DW		1	
LHS-31		8/9/23		1827		X		DW		1	
LHS-32		8/9/23		1828		X		DW		1	
LHS-33		8/9/23		1824		X		DW		1	
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		DATE RESULTS NEEDED		6	
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE											
EMAIL IF DIFFERENT FROM ABOVE:											
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE		7		8	
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
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REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY) LOGIN # <u>GHO2685</u> LOGGED BY: <u>SAB</u> CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggriissom@sciengineering.com		DATE SHIPPED		☒ DW Pb ☒ Turb Check			
CITY STATE ZIP St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID							
CONTACT PERSON Glen Grissom		SAMPLER'S SIGNATURE									
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED			REMARKS	
LHS-34		8/9/23	1825	X	DW	1	6	X	X		
LHS-35		8/9/23	1842	X	DW	1	6	X	X		
LHS-36		8/9/23	1841	X	DW	1	6	X	X		
LHS-37		8/9/23	1844	X	DW	1	6	X	X		
LHS-38		8/9/23	1843	X	DW	1	6	X	X		
LHS-39		8/9/23	1848	X	DW	1	6	X	X		
LHS-40		8/9/23	1847	X	DW	1	6	X	X		
LHS-41		8/9/23	1851	X	DW	1	6	X	X		
LHS-42		8/9/23	1850	X	DW	1	6	X	X		
LHS-43		8/9/23	1854	X	DW	1	6	X	X		
LHS-44		8/9/23	1854	X	DW	1	6	X	X		
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) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:				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. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)					
7 RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		SAMPLE TEMPERATURE UPON RECEIPT <u>19.4</u> °C CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NON CONFORMANT Y OR N REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE			
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME					

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

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

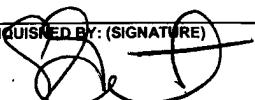
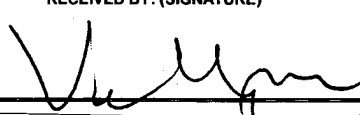
1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggrissom@sciengineering.com		DATE SHIPPED		☒ DW Pb ☒ Turb Check		LOGIN # <u>G402685</u> LOGGED BY: <u>SAB</u> CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____	
CITY St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHL- LEACHATE OIL- OIL SO- SOLID							
CONTACT PERSON Glen Grissom		SAMPLER'S SIGNATURE									
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB	CONC	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Pb	Turb Check	REMARKS
LHS-45		8/9/23	1857	X		DW	1	6	X	X	
LHS-46		8/9/23	1858	X		DW	1	6	X	X	
LHS-47		8/9/23	1901	X		DW	1	6	X	X	
LHS-48		8/9/23	1901	X		DW	1	6	X	X	
LHS-49		8/9/23	1921	X		DW	1	6	X	X	
LHS-50		8/9/23	1906	X		DW	1	6	X	X	
LHS-51		8/9/23	1909	X		DW	1	6	X	X	
LHS-52		8/9/23	1910	X		DW	1	6	X	X	
LHS-53		8/9/23	1939	X		DW	1	6	X	X	
LHS-54		8/9/23	1937	X		DW	1	6	X	X	
LHS-55		8/9/23	1940	X		DW	1	6	X	X	
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)									
7 RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	SAMPLE TEMPERATURE UPON RECEIPT			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	CHILL PROCESS STARTED PRIOR TO RECEIPT			
		DATE	TIME			DATE	TIME	SAMPLE(S) RECEIVED ON ICE			
		DATE	TIME			DATE	TIME	SAMPLE ACCEPTANCE NONCONFORMANT			
		DATE	TIME			DATE	TIME	REPORT IS NEEDED			
		DATE	TIME			DATE	TIME	DATE AND TIME TAKEN FROM SAMPLE BOTTLE			

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

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY) LOGIN # <u>G42685</u> LOGGED BY: <u>SAB</u> CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggrissom@sciengineering.com		DATE SHIPPED		☒ DW Pb ☒ Turb Check			
CITY STATE ZIP St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWHL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID							
CONTACT PERSON Glen Grissom		SAMPLER'S SIGNATURE									
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED			REMARKS	
LHS-56		8/9/23	1938	X	DW	1	6	X	X		
LHS-57		8/9/23	1942	X	DW	1	6	X	X		
LHS-58		8/9/23	1946	X	DW	1	6	X	X		
LHS-59		8/9/23	1945	X	DW	1	6	X	X		
LHS-60		8/9/23	1948	X	DW	1	6	X	X		
LHS-61		8/9/23	1949	X	DW	1	6	X	X		
LHS-62		8/9/23	1952	X	DW	1	6	X	X		
LHS-63		8/9/23	1954	X	DW	1	6	X	X		
LHS-64		8/9/23	1955	X	DW	1	6	X	X		
LHS-65		8/9/23	1956	X	DW	1	6	X	X		
LHS-66		8/9/23	1957	X	DW	1	6	X	X		
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 RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:				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. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____					
7 RELINQUISHED BY: (SIGNATURE) 		DATE 8/11/23 TIME 1710		RECEIVED BY: (SIGNATURE) 		DATE 8-11-23 TIME 1410		8 COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT <u>19.4</u> °C CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT Y OR N REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE			

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

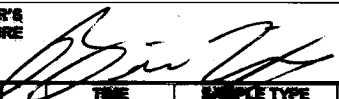
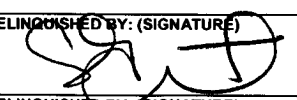
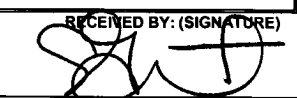
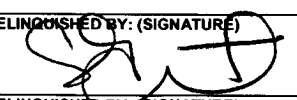
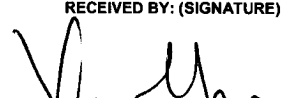
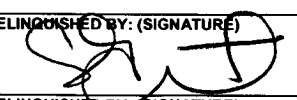
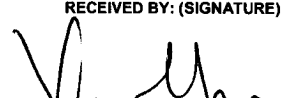
ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT SCI Engineering ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT NUMBER 2018-0351.2T PHONE NUMBER (314) 581-7570		PROJECT LOCATION Lafayette E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LGHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		3 ANALYSIS REQUESTED DW Pb Turb Check		4 (FOR LAB USE ONLY) LOGIN # <u>GHO2685</u> LOGGED BY: <u>SAB</u> CLIENT: <u>SCI Engineering</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	FRES CODE CLIENT PROVIDED	DW Pb Turb Check	REMARKS		
LHS-67		8/9/23	1957	X	DW	1	6	X X			
LHS-68		8/9/23	1958	X	DW	1	6	X X			
LHS-69		8/9/23	2021	X	DW	1	6	X X			
LHS-70		8/9/23	2020	X	DW	1	6	X X			
LHS-71		8/9/23	2019	X	DW	1	6	X X			
LHS-72		8/9/23	2014	X	DW	1	6	X X			
LHS-73		8/9/23	2013	X	DW	1	6	X X			
LHS-74		8/9/23	2003	X	DW	1	6	X X			
LHS-75		8/9/23	2025	X	DW	1	6	X X			
VOID		VOID	VOID								
LHS-77		8/9/23	2031	X	DW	1	6	X X			
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) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:				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 <u>NOT</u> be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____					
7 RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		TIME		RECEIVED BY: (SIGNATURE)		TIME		SAMPLE TEMPERATURE UPON RECEIPT <u>19.4</u> °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT Y OR N REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE			
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
RELINQUISHED BY: (SIGNATURE)		TIME		RECEIVED BY: (SIGNATURE)		TIME					

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

CHAIN OF CUSTODY RECORD
STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2T		PROJECT LOCATION Lafayette		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL ggrissom@sciengineering.com		DATE SHIPPED				LOGIN # <u>GHO2685</u> LOGGED BY: <u>SAB</u> CLIENT: <u>SCI Engineering</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
CITY St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Brian Lieb		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAB- NON AQUEOUS SOLID LOTL- LEACHATE OIL- OIL SO- SOIL SOL- SOLID					
CONTACT PERSON Glen Grissom											
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE ASAB	COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Pb	Turb Check	REMARKS
LHS-89		8/9/23	2051	X		DW	1	6	X	X	
LHS-90		8/9/23	2052	X		DW	1	6	X	X	
LHS-91		8/9/23	2055	X		DW	1	6	X	X	
LHS-92		8/9/23	2124	X		DW	1	6	X	X	
LHS-93		8/9/23	2115	X		DW	1	6	X	X	
LHS-94		8/9/23	2114	X		DW	1	6	X	X	
LHS-95		8/9/23	2117	X		DW	1	6	X	X	
LHS-96		8/9/23	2118	X		DW	1	6	X	X	
LHS-97		8/9/23	2120	X		DW	1	6	X	X	
LHS-98		8/9/23	2121	X		DW	1	6	X	X	
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. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____							
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE		EMAIL IF DIFFERENT FROM ABOVE:		PHONE # IF DIFFERENT FROM ABOVE:							
7 RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	8 COMMENTS: (FOR LAB USE ONLY)			
		8/11/23	1410			8/11/23	0900				
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	SAMPLE TEMPERATURE UPON RECEIPT _____ °C			
		8/11/23	1410			8-11-23	1410	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 BOTTLE _____			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME				
											

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

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

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

1 CLIENT SCI Engineering ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT NUMBER 2018-0351.2T PHONE NUMBER (314) 581-7570 PROJECT LOCATION Lafayette E-MAIL ggrissom@sciengineering.com DATE SHIPPED		3 ANALYSIS REQUESTED DW Pb Turb Check		4 (FOR LAB USE ONLY) LOGIN # <u>9602685</u> LOGGED BY: <u>SAB</u> CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:			
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Pb Turb Check	REMARKS
LHS-78	8/9/23	2034	X		DW	1	6	X X	
LHS-79	8/9/23	2036	X		DW	1	6	X X	
LHS-80	8/9/23	2035	X		DW	1	6	X X	
LHS-81	8/9/23	2106	X		DW	1	6	X X	
LHS-82	8/9/23	2105	X		DW	1	6	X X	
LHS-83	8/9/23	2104	X		DW	1	6	X X	
LHS-84	8/9/23	2103	X		DW	1	6	X X	
LHS-85	8/9/23	2100	X		DW	1	6	X X	
LHS-86	8/9/23	2059	X		DW	1	6	X X	
LHS-87	8/9/23	2058	X		DW	1	6	X X	
LHS-88	8/9/23	2057	X		DW	1	6	X X	
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) 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) DATE TIME RELINQUISHED BY: (SIGNATURE) DATE TIME RELINQUISHED BY: (SIGNATURE) DATE TIME		8 COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT <u>19.4</u> °C 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 BOTTLE	



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

October 22, 2023

Glenn Grissom
SCI Engineering
130 Point W. Blvd.
St. Charles, MO 63301

RE: 2018-0351.2T- Lafayette High School

Dear Glenn Grissom:

Please find enclosed the analytical results for the **8** sample(s) the laboratory received on **8/18/23 3:20 pm** and logged in under work order **GH04165**. 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', is positioned above the printed name and contact information.

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 GH04165

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
YES	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: GH04165-01
Name: LHS-99
Matrix: Drinking Water - Grab

Sampled: 08/16/23 22:25
Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/16/23 22:25	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-02
Name: LHS-100
Matrix: Drinking Water - Grab

Sampled: 08/16/23 22:26
Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.5	ug/L		08/16/23 22:26	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-03
Name: LHS-101
Matrix: Drinking Water - Grab

Sampled: 08/16/23 22:38
Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/16/23 22:38	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-04
Name: LHS-102
Matrix: Drinking Water - Grab

Sampled: 08/16/23 22:42
Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/16/23 22:42	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------



ANALYTICAL RESULTS

Sample: GH04165-05
Name: LHS-103
Matrix: Drinking Water - Grab

Sampled: 08/16/23 22:43

Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	< 1	ug/L		08/16/23 22:43	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-06
Name: LHS-104
Matrix: Drinking Water - Grab

Sampled: 08/17/23 19:54

Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.5	ug/L		08/17/23 19:54	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-07
Name: LHS-105
Matrix: Drinking Water - Grab

Sampled: 08/17/23 19:56

Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	1.3	ug/L		08/17/23 19:56	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------

Sample: GH04165-08
Name: LHS-106
Matrix: Drinking Water - Grab

Sampled: 08/17/23 19:58

Received: 08/18/23 15:20

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Subcontracted Analysis - Pace Analytical - Ormond Beach

Lead	4.1	ug/L		08/17/23 19:58	1	1		PACE	EPA 200.8 REV 5.4
------	-----	------	--	----------------	---	---	--	------	-------------------



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 12, 2023

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

RE: Project: GH04165
Pace Project No.: 35832461

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: GH04165

Pace Project No.: 35832461

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

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SAMPLE ANALYTE COUNT

Project: GH04165

Pace Project No.: 35832461

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
35832461001	GH04165-01	EPA 200.8	LEC	1	PASI-O
35832461002	GH04165-02	EPA 200.8	LEC	1	PASI-O
35832461003	GH04165-03	EPA 200.8	LEC	1	PASI-O
35832461004	GH04165-04	EPA 200.8	LEC	1	PASI-O
35832461005	GH04165-05	EPA 200.8	LEC	1	PASI-O
35832461006	GH04165-06	EPA 200.8	LEC	1	PASI-O
35832461007	GH04165-07	EPA 200.8	LEC	1	PASI-O
35832461008	GH04165-08	EPA 200.8	LEC	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

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ANALYTICAL RESULTS

Project: GH04165

Pace Project No.: 35832461

Sample: GH04165-01		Lab ID: 35832461001		Collected: 08/16/23 22:25		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 18:08	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165
Pace Project No.: 35832461

Sample: GH04165-02		Lab ID: 35832461002	Collected: 08/16/23 22:26	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	1.5	ug/L	1.0	1		10/12/23 18:09	7439-92-1	

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ANALYTICAL RESULTS

Project: GH04165
Pace Project No.: 35832461

Sample: GH04165-03		Lab ID: 35832461003		Collected: 08/16/23 22:38		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 18:11	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165
Pace Project No.: 35832461

Sample: GH04165-04		Lab ID: 35832461004		Collected: 08/16/23 22:42		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 18:12	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165

Pace Project No.: 35832461

Sample: GH04165-05		Lab ID: 35832461005		Collected: 08/16/23 22:43		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	ND	ug/L	1.0	1		10/12/23 18:16	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165
Pace Project No.: 35832461

Sample: GH04165-06		Lab ID: 35832461006		Collected: 08/17/23 19:54		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	1.5	ug/L	1.0	1		10/12/23 18:18	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165
Pace Project No.: 35832461

Sample: GH04165-07		Lab ID: 35832461007		Collected: 08/17/23 19:56		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	1.3	ug/L	1.0	1		10/12/23 18:19	7439-92-1		

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ANALYTICAL RESULTS

Project: GH04165

Pace Project No.: 35832461

Sample: GH04165-08		Lab ID: 35832461008		Collected: 08/17/23 19:58		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	4.1	ug/L	1.0	1		10/12/23 18:21	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: GH04165
Pace Project No.: 35832461

QC Batch:	957549	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: 35832461001, 35832461002, 35832461003, 35832461004, 35832461005, 35832461006, 35832461007, 35832461008

METHOD BLANK: 5265796 Matrix: Water
Associated Lab Samples: 35832461001, 35832461002, 35832461003, 35832461004, 35832461005, 35832461006, 35832461007, 35832461008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/12/23 18:39	

LABORATORY CONTROL SAMPLE: 5265797

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5265792 5265793

Parameter	Units	35832452102 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	3.8	50	50	55.9	55.7	104	104	70-130	0	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 5265794 5265795

Parameter	Units	35832475001 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	50.5	49.8	101	99	70-130	1	

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

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: GH04165

Pace Project No.: 35832461

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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GH04165

Pace Project No.: 35832461

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
35832461001	GH04165-01	EPA 200.8	957549		
35832461002	GH04165-02	EPA 200.8	957549		
35832461003	GH04165-03	EPA 200.8	957549		
35832461004	GH04165-04	EPA 200.8	957549		
35832461005	GH04165-05	EPA 200.8	957549		
35832461006	GH04165-06	EPA 200.8	957549		
35832461007	GH04165-07	EPA 200.8	957549		
35832461008	GH04165-08	EPA 200.8	957549		

REPORT OF LABORATORY ANALYSIS

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SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC
GH04165

WO# : 35832461



SENDING LABORATORY

PDC Laboratories, Inc.
944 Anglum Road
Hazelwood, MO 63042
(800) 333-3278

RECEIVING LABORATORY

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

Sample: GH04165-01
Name: LHS-99

Sampled: 08/16/23 22:25
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/12/24 22:25	
01-Turb check	08/31/23 16:00	02/12/24 22:25	

Sample: GH04165-02
Name: LHS-100

Sampled: 08/16/23 22:26
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/12/24 22:26	
01-Turb check	08/31/23 16:00	02/12/24 22:26	

Sample: GH04165-03
Name: LHS-101

Sampled: 08/16/23 22:38
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/12/24 22:38	
01-Turb check	08/31/23 16:00	02/12/24 22:38	

Sample: GH04165-04
Name: LHS-102

Sampled: 08/16/23 22:42
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/12/24 22:42	
01-Turb check	08/31/23 16:00	02/12/24 22:42	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC

GH04165

SENDING LABORATORY

PDC Laboratories, Inc.
944 Anglum Road
Hazelwood, MO 63042
(800) 333-3278

RECEIVING LABORATORY

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

Sample: GH04165-05
Name: LHS-103

Sampled: 08/16/23 22:43
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/12/24 22:43	
01-Turb check	08/31/23 16:00	02/12/24 22:43	

Sample: GH04165-06
Name: LHS-104

Sampled: 08/17/23 19:54
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/13/24 19:54	
01-Turb check	08/31/23 16:00	02/13/24 19:54	

Sample: GH04165-07
Name: LHS-105

Sampled: 08/17/23 19:56
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/13/24 19:56	
01-Turb check	08/31/23 16:00	02/13/24 19:56	

Sample: GH04165-08
Name: LHS-106

Sampled: 08/17/23 19:58
Matrix: Drinking Water
Preservative: HNO₃, pH <2

Analysis	Due	Expires	Comments
01-Pb 200.8 DW Schools	08/31/23 16:00	02/13/24 19:58	
01-Turb check	08/31/23 16:00	02/13/24 19:58	

SUBCONTRACT ORDER
Transfer Chain of Custody

Pace Analytical Services, LLC
GH04165

WO# : 35832461

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

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

Date Shipped: 10/12/23 Total # of Containers: 8 Sample Origin (State): _____ PO #: _____

Turn-Around Time Requested ☐ NORMAL ☐ RUSH

Date Results Needed: _____

Relinquished By <u>[Signature]</u>	Date/Time <u>10/11/23 1200</u>	Received By <u>[Signature]</u>	Date/Time <u>10/2/23 0545</u>	Sample Temperature Upon Receipt <u>25°C</u>
Relinquished By <u>[Signature]</u>	Date/Time <u>0545 10/2/23</u>	Received By <u>By Pace</u>	Date/Time <u>10/5/23 1630</u>	Sample(s) Received on Ice Y or N <u>(Y)</u>
				Proper Bottles Received in Good Condition Y or N <u>(Y)</u>
				Bottles Filled with Adequate Volume Y or N <u>(Y)</u>
				Samples Received Within Hold Time Y or N <u>(Y)</u>
				Date/Time Taken From Sample Bottle Y or N <u>(Y)</u>

Pace

Sample Condition Upon Receipt Form (SCUR)

Project #
Project Manager:
Client:

WO# : 35832461

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

Date and Initials of person:

Examining contents:

Label:

Deliver:

pH:

Initials: JRS

Thermometer Used: T 409

Date: 10-5-23

Time: 1637

State of Origin:

☐ For WV projects, all containers verified to $\leq 6^{\circ}\text{C}$

Cooler #1 Temp. $^{\circ}\text{C}$ 24.3 (Visual) tail (Correction Factor) 24.4 (Actual)

Cooler #2 Temp. $^{\circ}\text{C}$ 25.3 (Visual) (Correction Factor) 25.4 (Actual)

Cooler #3 Temp. $^{\circ}\text{C}$ 23.9 (Visual) (Correction Factor) 23.3 (Actual)

Cooler #4 Temp. $^{\circ}\text{C}$ 22.2 (Visual) (Correction Factor) 22.3 (Actual)

Cooler #5 Temp. $^{\circ}\text{C}$ 24.4 (Visual) (Correction Factor) 24.5 (Actual)

Cooler #6 Temp. $^{\circ}\text{C}$ 25.3 (Visual) (Correction Factor) 25.4 (Actual)

Recheck for OOT $^{\circ}\text{C}$ (Visual) (Correction Factor) (Actual)

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 # 7903 7806 2713

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

Comments / Resolutions (use back for additional comments):

Cooler #14, 23.8, cooler #15, 25.7 All containers arrived in 500mL Co

Pace

Sample Condition Upon Receipt Form (SCUR)

Date and Initials of person: _____

Examining contents: _____

Label: _____

Deliver: _____

pH: _____

Initials: JRS

Project # _____

Project Manager: _____

Client: _____



Thermometer Used: T 409

Date: 10-5-23

Time: 1637

State of Origin: _____

☐ For WV 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)

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

Comments / Resolutions (use back for additional comments):

All Samples Arrived in 500mL Containers
SCUR continued

Pace

Sample Condition Upon Receipt Form (SCUR)

WO#: 35832461

PM: BTS

Due Date: 10/13/23

CLIENT: PACHAZ

Project #

Project Manager:

Client:

Date and Initials of person:

Examining contents:

Label:

Deliver:

pH:

Initials: JRS

Thermometer Used: T 409

Date: 10-5-23

Time: 16:36

State of Origin:

☐ For WV projects, all containers verified to $\leq 6^{\circ}\text{C}$

Cooler #1 Temp. $^{\circ}\text{C}$ 22.3 (Visual) tail (Correction Factor) 22.4 (Actual)

Cooler #2 Temp. $^{\circ}\text{C}$ 23.8 (Visual) (Correction Factor) 23.9 (Actual)

Cooler #3 Temp. $^{\circ}\text{C}$ 24.4 (Visual) (Correction Factor) 24.5 (Actual)

Cooler #4 Temp. $^{\circ}\text{C}$ 22.3 (Visual) (Correction Factor) 22.4 (Actual)

Cooler #5 Temp. $^{\circ}\text{C}$ 25.8 (Visual) (Correction Factor) 25.9 (Actual)

Cooler #6 Temp. $^{\circ}\text{C}$ 21.2 (Visual) (Correction Factor) 21.3 (Actual)

Recheck for OOT $^{\circ}\text{C}$ (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: ☐ Yes ☐ No Filled Out: ☐ Yes ☐ No ☐ N/A Relinquished From Pace: ☐ Yes ☐ No ☐ N/A Sampler Name: ☐ Yes ☐ No ☐ N/A	
	Relinquished To Pace: ☐ Yes ☐ No ☐ N/A Sampling Date(s): ☐ Yes ☐ No ☐ N/A Sampling Time(s): ☐ Yes ☐ No ☐ N/A	
Samples Arrived within Hold Time.	☐ Yes ☐ No ☐ N/A	Comments:
Rush Turnaround Requested on COC.	☐ Yes ☐ No ☐ N/A	Comments:
Sufficient Volume.	☐ Yes ☐ No ☐ N/A	Comments:
Correct Containers Used.	☐ Yes ☐ No ☐ N/A	Comments:
Containers Intact.	☐ Yes ☐ No ☐ N/A	Comments:
Sample Labels Match COC (Sample ID, Date/Time of Collection).	☐ Yes ☐ No ☐ N/A	Comments:
All containers needing acid / base preservation have been checked.	☐ Yes ☐ No ☐ N/A	Preservation Information Preservative: _____ Date: _____ Lot / Trace: _____ Time: _____ Amount added (mL): _____ Initials: _____
All containers needing preservation are found to be in compliance with EPA recommendation:	☐ Yes ☐ No ☐ N/A	
Exceptions: Vials, Microbiology, O&G, PFAS		
Headspace in Volatile Vials? (>6mm):	☐ Yes ☐ No ☐ N/A	
Trip Blank Present:	☐ Yes ☐ No ☐ N/A	

Comments / Resolutions (use back for additional comments):

Cooler #7 23.4 +0.1 23.5

All Samples arrived in 500mL containers.
Scurr Continued

- 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.



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

October 24, 2023

Glenn Grissom
SCI Engineering
130 Point W. Blvd.
St. Charles, MO 63301

RE: 2010-5012.2T - LHS

Dear Glenn Grissom:

Please find enclosed the analytical results for the **2** sample(s) the laboratory received on **10/11/23 4:30 pm** and logged in under work order **GJ01923**. 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 GJ01923

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



ANALYTICAL RESULTS

Sample: GJ01923-01
Name: LHS - 81
Matrix: Drinking Water - Grab

Sampled: 10/09/23 19:59
Received: 10/11/23 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Total Metals - PIA

Lead	< 1.00	ug/L		10/23/23 09:00	1	1.00	10/23/23 10:32	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GJ01923-02
Name: LHS - 91
Matrix: Drinking Water - Grab

Sampled: 10/09/23 20:03
Received: 10/11/23 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Total Metals - PIA

Lead	< 1.00	ug/L		10/23/23 09:00	1	1.00	10/23/23 10:36	KMC	EPA 200.8 REV 5.4
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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

November 22, 2023

Brian Lieb
SCI Engineering, Inc.
130 Point West Boulevard
St. Charles, MO 63301
TEL: (314) 956-8240
FAX: (636) 949-8269



Illinois	100226
Kansas	E-10374
Louisiana	05002
Louisiana	05003
Oklahoma	9978

RE: 2018-0351.2A T200

WorkOrder: 23111538

Dear Brian Lieb:

TEKLAB, INC received 10 samples on 11/20/2023 2:00:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,



Patrick Riley
Project Manager
(618)344-1004 ex 44
patrickriley@teklabinc.com

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
Accreditations	6
Laboratory Results	7
Receiving Check List	8
Chain of Custody	Appended

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

Abbr Definition

* Analytes on report marked with an asterisk are not NELAP accredited

CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.

CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.

DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.

DNI Did not ignite

DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.

ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.

IDPH IL Dept. of Public Health

LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.

LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.

MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."

MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).

MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MW Molecular weight

NC Data is not acceptable for compliance purposes

ND Not Detected at the Reporting Limit

NELAP NELAP Accredited

PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.

RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.

RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).

SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.

Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.

TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"

TNTC Too numerous to count (> 200 CFU)

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

Qualifiers

- | | |
|---|--|
| # - Unknown hydrocarbon | B - Analyte detected in associated Method Blank |
| C - RL shown is a Client Requested Quantitation Limit | E - Value above quantitation range |
| H - Holding times exceeded | I - Associated internal standard was outside method criteria |
| J - Analyte detected below quantitation limits | M - Manual Integration used to determine area response |
| ND - Not Detected at the Reporting Limit | R - RPD outside accepted recovery limits |
| S - Spike Recovery outside recovery limits | T - TIC(Tentatively identified compound) |
| X - Value exceeds Maximum Contaminant Level | |



Case Narrative

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

Cooler Receipt Temp: N/A °C

Locations

Collinsville

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email jhriley@teklabinc.com

Collinsville Air

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email EHurley@teklabinc.com

Springfield

Address 3920 Pintail Dr
Springfield, IL 62711-9415
Phone (217) 698-1004
Fax (217) 698-1005
Email KKlostermann@teklabinc.com

Chicago

Address 1319 Butterfield Rd.
Downers Grove, IL 60515
Phone (630) 324-6855
Fax
Email arenner@teklabinc.com

Kansas City

Address 8421 Nieman Road
Lenexa, KS 66214
Phone (913) 541-1998
Fax (913) 541-1998
Email jhriley@teklabinc.com

Client: SCI Engineering, Inc.**Work Order:** 23111538**Client Project:** 2018-0351.2A T200**Report Date:** 22-Nov-23

State	Dept	Cert #	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2024	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2024	Collinsville
Arkansas	ADEQ	88-0966		3/14/2024	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2024	Collinsville
Missouri	MDNR	00930		5/31/2023	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



Laboratory Results

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification	Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead									
23111538-001A	LHS-10R	NELAP		1.0	2.7	µg/L	1	11/22/2023 2:36	11/18/2023 3:16
23111538-002A	LHS-10(2nd)	NELAP		1.0	< 1.0	µg/L	1	11/22/2023 0:00	11/18/2023 3:17
23111538-003A	LHS-12R	NELAP		1.0	4.8	µg/L	1	11/22/2023 0:04	11/18/2023 3:20
23111538-004A	LHS-12(2nd)	NELAP		1.0	< 1.0	µg/L	1	11/22/2023 0:33	11/18/2023 3:21
23111538-005A	LHS-22R	NELAP		1.0	3.0	µg/L	1	11/22/2023 1:01	11/18/2023 3:24
23111538-006A	LHS-22(2nd)	NELAP		1.0	< 1.0	µg/L	1	11/22/2023 0:37	11/18/2023 3:25
23111538-007A	LHS-24R	NELAP		1.0	5.8	µg/L	1	11/22/2023 0:41	11/18/2023 3:31
23111538-008A	LHS-24(2nd)	NELAP		1.0	< 1.0	µg/L	1	11/22/2023 0:45	11/18/2023 3:32
23111538-009A	LHS-26R	NELAP		1.0	199	µg/L	5	11/22/2023 8:42	11/18/2023 3:34
23111538-010A	LHS-26(2nd)	NELAP		1.0	7.2	µg/L	1	11/22/2023 0:49	11/18/2023 3:36

Client: SCI Engineering, Inc.

Work Order: 23111538

Client Project: 2018-0351.2A T200

Report Date: 22-Nov-23

Carrier: Payton Yoch

Received By: AMD

Completed by:

On:

20-Nov-23

Amber Dilallo

Reviewed by:

On:

20-Nov-23

Ellie Hopkins

Pages to follow:

Chain of custody

Extra pages included

Shipping container/cooler in good condition?

Yes ☒

No ☐

Not Present ☐

Temp °C **N/A**

Type of thermal preservation?

None ☒

Ice ☐

Blue Ice ☐

Dry Ice ☐

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Samples in proper container/bottle?

Yes ☒

No ☐

Sample containers intact?

Yes ☒

No ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Reported field parameters measured:

Field ☐

Lab ☐

NA ☒

Container/Temp Blank temperature in compliance?

Yes ☒

No ☐

When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected.

Water – at least one vial per sample has zero headspace?

Yes ☐

No ☐

No VOA vials ☒

Water - TOX containers have zero headspace?

Yes ☐

No ☐

No TOX containers ☒

Water - pH acceptable upon receipt?

Yes ☒

No ☐

NA ☐

NPDES/CWA TCN interferences checked/treated in the field?

Yes ☐

No ☐

NA ☒

Any No responses must be detailed below or on the COC.

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 11/20/2023 2:25:08 PM

CHAIN OF CUSTODY

pg. 1 of 1 Work order # 23111538

TEKLAB, INC. 5445 Horseshoe Lake Road - Collinsville, IL 62234 - Phone: (618) 344-1004 - Fax: (618) 344-1005

Client: SCI Engineering, Inc. Address: 130 Point West Boulevard City / State / Zip: St. Charles, MO 63301 Contact: Brian Lieb Phone: (636) 949-8200 E-Mail: blieb@sciengineering.com Fax:	Samples on: ☒ ICE ☒ BLUE ICE ☒ NO ICE <u>N/A</u> °C LTG# Preserved in: ☒ LAB ☒ FIELD FOR LAB USE ONLY Lab Notes Client Comments:
--	---

Are these samples known to be involved in litigation? If yes, a surcharge will apply ☐ Yes ☒ No
 Are these samples known to be hazardous? If yes, include details of the hazard. ☐ Yes ☒ No
 Are there any required reporting limits to be met on the requested analysis? If yes, please provide limits in the comment section. ☒ Yes ☐ No

Project Name/Number		Sample Collector's Name		MATRIX		INDICATE ANALYSIS REQUESTED																							
2018-0351-2A T200		Ethan Boyer																											
Results Requested ☐ Standard ☒ 1-2 Day (100% Surcharge) ☐ Other ☐ 3 Day (50% Surcharge)		Billing Instructions		# and Type of Containers UNPRS HNO3 NaOH H2SO4 HCL MeOH NaHSO4 OTHER		Aqueous Drinking Water Soil Sludge Special Waste Groundwater DW Lead																							
Lab Use Only	Sample Identification	Date/Time Sampled	UNPRS	HNO3	NaOH	H2SO4	HCL	MeOH	NaHSO4	OTHER	Aqueous	Drinking Water	Soil	Sludge	Special Waste	Groundwater	DW Lead												
23111538-001	LHS-10R	11/18/23 0316	1								X						X	Courier ONE DAY TAT											
002	LHS-10(2nd)	11/18/23 0317	1								X						X												
003	LHS-12R	11/18/23 0320	1								X						X												
004	LHS-12(2nd)	11/18/23 0321	1								X						X												
005	LHS-22R	11/18/23 0324	1								X						X												
006	LHS-22(2nd)	11/18/23 0325	1								X						X												
007	LHS-24R	11/18/23 0331	1								X						X												
008	LHS-24(2nd)	11/18/23 0332	1								X						X												
009	LHS-26R	11/18/23 0334	1								X						X												
010	LHS-26(2nd)	11/18/23 0336	1								X						X												
Relinquished By			Date/Time			Received By			Date/Time																				
[Signature]			11/20/23 10:30am			[Signature]			11/20/23 1230																				
[Signature]			11/20/23 1400			[Signature]			11/20/23 1400																				



December 07, 2023

Brian Lieb
SCI Engineering, Inc.
130 Point West Boulevard
St. Charles, MO 63301
TEL: (314) 956-8240
FAX: (636) 949-8269



Illinois	100226
Kansas	E-10374
Louisiana	05002
Louisiana	05003
Oklahoma	9978

RE: 2018-0351.2A T200

WorkOrder: 23111935

Dear Brian Lieb:

TEKLAB, INC received 6 samples on 11/28/2023 11:35:00 AM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,



Patrick Riley
Project Manager
(618)344-1004 ex 44
patrickriley@teklabinc.com



Report Contents

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111935

Client Project: 2018-0351.2A T200

Report Date: 07-Dec-23

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
Accreditations	6
Laboratory Results	7
Receiving Check List	8
Chain of Custody	Appended

Client: SCI Engineering, Inc.**Work Order:** 23111935**Client Project:** 2018-0351.2A T200**Report Date:** 07-Dec-23**Abbr Definition**

* Analytes on report marked with an asterisk are not NELAP accredited

CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.

CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.

DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.

DNI Did not ignite

DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.

ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.

IDPH IL Dept. of Public Health

LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.

LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.

MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."

MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).

MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MW Molecular weight

NC Data is not acceptable for compliance purposes

ND Not Detected at the Reporting Limit

NELAP NELAP Accredited

PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.

RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.

RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).

SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.

Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.

TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"

TNTC Too numerous to count (> 200 CFU)

Client: SCI Engineering, Inc.

Work Order: 23111935

Client Project: 2018-0351.2A T200

Report Date: 07-Dec-23

Qualifiers

- | | |
|---|--|
| # - Unknown hydrocarbon | B - Analyte detected in associated Method Blank |
| C - RL shown is a Client Requested Quantitation Limit | E - Value above quantitation range |
| H - Holding times exceeded | I - Associated internal standard was outside method criteria |
| J - Analyte detected below quantitation limits | M - Manual Integration used to determine area response |
| ND - Not Detected at the Reporting Limit | R - RPD outside accepted recovery limits |
| S - Spike Recovery outside recovery limits | T - TIC(Tentatively identified compound) |
| X - Value exceeds Maximum Contaminant Level | |



Case Narrative

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111935

Client Project: 2018-0351.2A T200

Report Date: 07-Dec-23

Cooler Receipt Temp: NA °C

Locations

Collinsville

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email jhriley@teklabinc.com

Collinsville Air

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email EHurley@teklabinc.com

Springfield

Address 3920 Pintail Dr
Springfield, IL 62711-9415
Phone (217) 698-1004
Fax (217) 698-1005
Email KKlostermann@teklabinc.com

Chicago

Address 1319 Butterfield Rd.
Downers Grove, IL 60515
Phone (630) 324-6855
Fax
Email arenner@teklabinc.com

Kansas City

Address 8421 Nieman Road
Lenexa, KS 66214
Phone (913) 541-1998
Fax (913) 541-1998
Email jhriley@teklabinc.com

Client: SCI Engineering, Inc.**Work Order:** 23111935**Client Project:** 2018-0351.2A T200**Report Date:** 07-Dec-23

State	Dept	Cert #	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2024	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2024	Collinsville
Arkansas	ADEQ	88-0966		3/14/2024	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2024	Collinsville
Missouri	MDNR	00930		5/31/2023	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



Laboratory Results

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111935

Client Project: 2018-0351.2A T200

Report Date: 07-Dec-23

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification	Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead									
23111935-001A	LHS-69R	NELAP		1.0	4.6	µg/L	1	12/04/2023 17:57	11/22/2023 19:55
23111935-002A	LHS-69 (2nd)	NELAP		1.0	< 1.0	µg/L	1	12/04/2023 18:26	11/22/2023 19:56
23111935-003A	LHS-70R	NELAP		1.0	3.2	µg/L	1	12/04/2023 18:30	11/22/2023 19:57
23111935-004A	LHS-70R (2ND)	NELAP		1.0	< 1.0	µg/L	1	12/04/2023 18:34	11/22/2023 19:58
23111935-005A	LHS-72R	NELAP		1.0	< 1.0	µg/L	1	12/04/2023 18:38	11/22/2023 19:59
23111935-006A	LHS-72 (2nd)	NELAP		1.0	< 1.0	µg/L	1	12/04/2023 18:42	11/22/2023 20:00



Receiving Check List

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 23111935

Client Project: 2018-0351.2A T200

Report Date: 07-Dec-23

Carrier: Craig McKinney

Received By: HAW

Completed by:

On:

28-Nov-23

Mary E Kemp

Reviewed by:

On:

28-Nov-23

Ellie Hopkins

Pages to follow:

Chain of custody

1

Extra pages included

0

Shipping container/cooler in good condition?

Yes ☒

No ☐

Not Present ☐

Temp °C

NA

Type of thermal preservation?

None ☒

Ice ☐

Blue Ice ☐

Dry Ice

☐

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Samples in proper container/bottle?

Yes ☒

No ☐

Sample containers intact?

Yes ☒

No ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Reported field parameters measured:

Field ☐

Lab ☐

NA ☒

Container/Temp Blank temperature in compliance?

Yes ☒

No ☐

When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected.

Water – at least one vial per sample has zero headspace?

Yes ☐

No ☐

No VOA vials ☒

Water - TOX containers have zero headspace?

Yes ☐

No ☐

No TOX containers ☒

Water - pH acceptable upon receipt?

Yes ☒

No ☐

NA ☐

NPDES/CWA TCN interferences checked/treated in the field?

Yes ☐

No ☐

NA ☒

Any No responses must be detailed below or on the COC.

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - MaryKemp - 11/28/2023 1:22:47 PM

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

[illegible]

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

HW 11/20

April 03, 2024

Brian Lieb
SCI Engineering, Inc.
130 Point West Boulevard
St. Charles, MO 63301
TEL: (314) 956-8240
FAX: (636) 949-8269



Illinois	100226
Illinois	1004652024-2
Kansas	E-10374
Louisiana	05002
Louisiana	05003
Oklahoma	9978

RE: 2018-0351.2A T200

WorkOrder: 24040077

Dear Brian Lieb:

TEKLAB, INC received 2 samples on 4/1/2024 2:08:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,



Elizabeth A. Hurley
Director of Customer Service
(618)344-1004 ex 33
ehurley@teklabinc.com



Report Contents

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
Accreditations	6
Laboratory Results	7
Receiving Check List	8
Chain of Custody	Appended

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

Abbr Definition

* Analytes on report marked with an asterisk are not NELAP accredited

CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.

CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.

DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.

DNI Did not ignite

DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.

ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.

IDPH IL Dept. of Public Health

LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.

LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.

MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."

MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).

MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).

MW Molecular weight

NC Data is not acceptable for compliance purposes

ND Not Detected at the Reporting Limit

NELAP NELAP Accredited

PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.

RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.

RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).

SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.

Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.

TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"

TNTC Too numerous to count (> 200 CFU)

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

Qualifiers

- | | |
|---|--|
| # - Unknown hydrocarbon | B - Analyte detected in associated Method Blank |
| C - RL shown is a Client Requested Quantitation Limit | E - Value above quantitation range |
| H - Holding times exceeded | I - Associated internal standard was outside method criteria |
| J - Analyte detected below quantitation limits | M - Manual Integration used to determine area response |
| ND - Not Detected at the Reporting Limit | R - RPD outside accepted recovery limits |
| S - Spike Recovery outside recovery limits | T - TIC(Tentatively identified compound) |
| X - Value exceeds Maximum Contaminant Level | |



Case Narrative

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

Cooler Receipt Temp: 24.1 °C

Locations

Collinsville

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email jhriley@teklabinc.com

Collinsville Air

Address 5445 Horseshoe Lake Road
Collinsville, IL 62234-7425
Phone (618) 344-1004
Fax (618) 344-1005
Email EHurley@teklabinc.com

Springfield

Address 3920 Pintail Dr
Springfield, IL 62711-9415
Phone (217) 698-1004
Fax (217) 698-1005
Email KKlostermann@teklabinc.com

Chicago

Address 1319 Butterfield Rd.
Downers Grove, IL 60515
Phone (630) 324-6855
Fax
Email arenner@teklabinc.com

Kansas City

Address 8421 Nieman Road
Lenexa, KS 66214
Phone (913) 541-1998
Fax (913) 541-1998
Email jhriley@teklabinc.com

Client: SCI Engineering, Inc.**Work Order:** 24040077**Client Project:** 2018-0351.2A T200**Report Date:** 03-Apr-24

State	Dept	Cert #	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2025	Collinsville
Illinois	IEPA	1004652024-2	NELAP	4/30/2025	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2024	Collinsville
Arkansas	ADEQ	88-0966		3/14/2024	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2025	Collinsville
Missouri	MDNR	00930		10/31/2026	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



Laboratory Results

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification	Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)									
Lead									
24040077-001A	LHS-24	NELAP		1.0	1.3	µg/L	1	04/03/2024 7:17	03/29/2024 17:55
24040077-002A	LHS-26	NELAP		1.0	6.2	µg/L	1	04/03/2024 7:21	03/29/2024 17:58



Receiving Check List

<http://www.teklabinc.com/>

Client: SCI Engineering, Inc.

Work Order: 24040077

Client Project: 2018-0351.2A T200

Report Date: 03-Apr-24

Carrier: John Duarte

Received By: LEH

Completed by:

On:

01-Apr-24

Paul Schultz

Reviewed by:

On:

01-Apr-24

Elizabeth A. Hurley

Pages to follow:

Chain of custody

1

Extra pages included

0

Shipping container/cooler in good condition?

Yes ☒

No ☐

Not Present ☐

Temp °C 24.1

Type of thermal preservation?

None ☒

Ice ☐

Blue Ice ☐

Dry Ice ☐

Chain of custody present?

Yes ☒

No ☐

Chain of custody signed when relinquished and received?

Yes ☒

No ☐

Chain of custody agrees with sample labels?

Yes ☒

No ☐

Samples in proper container/bottle?

Yes ☒

No ☐

Sample containers intact?

Yes ☒

No ☐

Sufficient sample volume for indicated test?

Yes ☒

No ☐

All samples received within holding time?

Yes ☒

No ☐

Reported field parameters measured:

Field ☐

Lab ☐

NA ☒

Container/Temp Blank temperature in compliance?

Yes ☒

No ☐

When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected.

Water – at least one vial per sample has zero headspace?

Yes ☐

No ☐

No VOA vials ☒

Water - TOX containers have zero headspace?

Yes ☐

No ☐

No TOX containers ☒

Water - pH acceptable upon receipt?

Yes ☒

No ☐

NA ☐

NPDES/CWA TCN interferences checked/treated in the field?

Yes ☐

No ☐

NA ☒

Any No responses must be detailed below or on the COC.

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory.

TEKLAB INC, 5445 Horseshoe Lake Road, Collinsville, IL 62234 Phone (618) 344-1004 Fax (618) 344-1005

[illegible]

*The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

 $2H \times 1/2$



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

May 21, 2024

Brian Lieb
SCI Engineering
130 Point W. Blvd.
St. Charles, MO 63301

RE: 2016-8-0351.2A T003-LHS

Dear Brian Lieb:

Please find enclosed the analytical results for the **1** sample(s) the laboratory received on **5/14/24 4:30 pm** and logged in under work order **HE02790**. 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 HE02790

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
YES	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

ANALYTICAL RESULTS

Sample: HE02790-01

Name: LHS - 26R3

Matrix: Drinking Water - Grab

Sampled: 10/10/24 16:30

Received: 05/14/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	8.05	ug/L		05/20/24 11:09	1	1.00	05/20/24 16:22	BRS	EPA 200.8 REV 5.4



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<u>Batch B433488 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B433488-BLK1)				Prepared & Analyzed: 05/20/24					
Lead	< 1.00	ug/L							
LCS (B433488-BS1)				Prepared & Analyzed: 05/20/24					
Lead	52.1	ug/L		50.00		104	85-115		
Matrix Spike (B433488-MS1)				Prepared & Analyzed: 05/20/24					
Lead	56.1	ug/L		50.00	1.79	109	70-130		
Matrix Spike (B433488-MS2)				Prepared & Analyzed: 05/20/24					
Lead	81.8	ug/L		50.00	26.2	111	70-130		
Matrix Spike (B433488-MS3)				Prepared & Analyzed: 05/20/24					
Lead	53.2	ug/L		50.00	ND	106	70-130		
Matrix Spike (B433488-MS4)				Prepared & Analyzed: 05/20/24					
Lead	55.2	ug/L		50.00	0.874	109	70-130		
Matrix Spike (B433488-MS5)				Prepared & Analyzed: 05/20/24					
Lead	66.2	ug/L		50.00	12.1	108	70-130		
Matrix Spike (B433488-MS6)				Prepared & Analyzed: 05/20/24					
Lead	52.9	ug/L		50.00	0.163	106	70-130		
Matrix Spike (B433488-MS7)				Prepared & Analyzed: 05/20/24					
Lead	54.1	ug/L		50.00	0.483	107	70-130		
Matrix Spike (B433488-MS8)				Prepared & Analyzed: 05/20/24					
Lead	55.0	ug/L		50.00	0.517	109	70-130		
Matrix Spike (B433488-MS9)				Prepared & Analyzed: 05/20/24					
Lead	53.8	ug/L		50.00	0.320	107	70-130		
Matrix Spike (B433488-MSA)				Prepared & Analyzed: 05/20/24					
Lead	52.8	ug/L		50.00	ND	106	70-130		
Matrix Spike (B433488-MSB)				Prepared & Analyzed: 05/20/24					
Lead	53.2	ug/L		50.00	ND	106	70-130		
Matrix Spike (B433488-MSC)				Prepared & Analyzed: 05/20/24					
Lead	59.0	ug/L		50.00	4.81	108	70-130		
Matrix Spike (B433488-MSD)				Prepared & Analyzed: 05/20/24					
Lead	61.1	ug/L		50.00	6.18	110	70-130		
Matrix Spike Dup (B433488-MSD1)				Prepared & Analyzed: 05/20/24					
Lead	55.4	ug/L		50.00	1.79	107	70-130	1	20
Matrix Spike Dup (B433488-MSD2)				Prepared & Analyzed: 05/20/24					
Lead	80.8	ug/L		50.00	26.2	109	70-130	1	20
Matrix Spike Dup (B433488-MSD3)				Prepared & Analyzed: 05/20/24					
Lead	55.2	ug/L		50.00	ND	110	70-130	4	20
Matrix Spike Dup (B433488-MSD4)				Prepared & Analyzed: 05/20/24					
Lead	56.9	ug/L		50.00	0.874	112	70-130	3	20
Matrix Spike Dup (B433488-MSD5)				Prepared & Analyzed: 05/20/24					
Lead	67.3	ug/L		50.00	12.1	110	70-130	2	20
Matrix Spike Dup (B433488-MSD6)				Prepared & Analyzed: 05/20/24					
Lead	53.0	ug/L		50.00	0.163	106	70-130	0.2	20
Matrix Spike Dup (B433488-MSD7)				Prepared & Analyzed: 05/20/24					
Lead	53.9	ug/L		50.00	0.483	107	70-130	0.5	20



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike Dup (B433488-MSD8)	Sample: HE02959-02		Prepared & Analyzed: 05/20/24						
Lead	54.6	ug/L		50.00	0.517	108	70-130	0.7	20
Matrix Spike Dup (B433488-MSD9)	Sample: HE02959-12		Prepared & Analyzed: 05/20/24						
Lead	54.8	ug/L		50.00	0.320	109	70-130	2	20
Matrix Spike Dup (B433488-MSDA)	Sample: HE02659-04		Prepared & Analyzed: 05/20/24						
Lead	53.0	ug/L		50.00	ND	106	70-130	0.5	20
Matrix Spike Dup (B433488-MSDB)	Sample: HE02659-14		Prepared & Analyzed: 05/20/24						
Lead	52.3	ug/L		50.00	ND	105	70-130	2	20
Matrix Spike Dup (B433488-MSDC)	Sample: HE02786-02		Prepared & Analyzed: 05/20/24						
Lead	59.2	ug/L		50.00	4.81	109	70-130	0.4	20
Matrix Spike Dup (B433488-MSDD)	Sample: HE02786-12		Prepared & Analyzed: 05/20/24						
Lead	61.1	ug/L		50.00	6.18	110	70-130	0.07	20
Matrix Spike Dup (B433488-MSDE)	Sample: HE02801-04		Prepared & Analyzed: 05/20/24						
Lead	60.8	ug/L		50.00	5.95	110	70-130	0.1	20
Matrix Spike Dup (B433488-MSDF)	Sample: HE03259-08		Prepared & Analyzed: 05/20/24						
Lead	56.4	ug/L		50.00	1.62	110	70-130	4	20
Matrix Spike (B433488-MSE)	Sample: HE02801-04		Prepared & Analyzed: 05/20/24						
Lead	60.7	ug/L		50.00	5.95	110	70-130		
Matrix Spike (B433488-MSF)	Sample: HE03259-08		Prepared & Analyzed: 05/20/24						
Lead	58.9	ug/L		50.00	1.62	114	70-130		



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





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

December 12, 2024

Brian Lieb
SCI Engineering
130 Point W. Blvd.
St. Charles, MO 63301

RE: 2018-0351.2A-T200-LAFAYETTE HS

Dear Brian Lieb:

Please find enclosed the analytical results for the **1** sample(s) the laboratory received on **12/3/24 4:50 pm** and logged in under work order **HL01083**. 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 HL01083

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
YES	Zero headspace, <6 mm present in VOA vials
YES	Trip blank(s) received
YES	All non-field analyses received within holding times
YES	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

ANALYTICAL RESULTS

Sample: HL01083-01

Name: LHS-26R4

Matrix: Drinking Water - Grab

Sampled: 11/27/24 19:48

Received: 12/03/24 16:50

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	7.67	ug/L		12/11/24 10:05	1	1.00	12/11/24 12:29	BRS	EPA 200.8 REV 5.4
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QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<u>Batch B450611 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B450611-BLK1)				Prepared & Analyzed: 12/11/24					
Lead	< 1.00	ug/L							
LCS (B450611-BS1)				Prepared & Analyzed: 12/11/24					
Lead	52.9	ug/L		50.00		106	85-115		
Matrix Spike (B450611-MS1)				Prepared & Analyzed: 12/11/24					
Lead	57.8	ug/L		50.00	0.341	115	70-130		
Matrix Spike (B450611-MS2)				Prepared & Analyzed: 12/11/24					
Lead	57.0	ug/L		50.00	3.02	108	70-130		
Matrix Spike (B450611-MS3)				Prepared & Analyzed: 12/11/24					
Lead	58.3	ug/L		50.00	6.95	103	70-130		
Matrix Spike (B450611-MS4)				Prepared & Analyzed: 12/11/24					
Lead	63.7	ug/L		50.00	12.0	103	70-130		
Matrix Spike (B450611-MS5)				Prepared & Analyzed: 12/11/24					
Lead	51.8	ug/L		50.00	0.753	102	70-130		
Matrix Spike (B450611-MS6)				Prepared & Analyzed: 12/11/24					
Lead	75.3	ug/L		50.00	21.6	107	70-130		
Matrix Spike (B450611-MS7)				Prepared & Analyzed: 12/11/24					
Lead	101	ug/L		50.00	45.8	111	70-130		
Matrix Spike (B450611-MS8)				Prepared & Analyzed: 12/11/24					
Lead	72.0	ug/L		50.00	18.1	108	70-130		
Matrix Spike (B450611-MS9)				Prepared & Analyzed: 12/11/24					
Lead	56.6	ug/L		50.00	3.75	106	70-130		
Matrix Spike (B450611-MSA)				Prepared & Analyzed: 12/11/24					
Lead	54.8	ug/L		50.00	1.80	106	70-130		
Matrix Spike (B450611-MSB)				Prepared & Analyzed: 12/11/24					
Lead	53.4	ug/L		50.00	2.56	102	70-130		
Matrix Spike (B450611-MSC)				Prepared & Analyzed: 12/11/24					
Lead	64.3	ug/L		50.00	8.30	112	70-130		
Matrix Spike (B450611-MSD)				Prepared & Analyzed: 12/11/24					
Lead	58.6	ug/L		50.00	0.0280	117	70-130		
Matrix Spike Dup (B450611-MSD1)				Prepared & Analyzed: 12/11/24					
Lead	55.4	ug/L		50.00	0.341	110	70-130	4	20
Matrix Spike Dup (B450611-MSD2)				Prepared & Analyzed: 12/11/24					
Lead	57.0	ug/L		50.00	3.02	108	70-130	0.02	20
Matrix Spike Dup (B450611-MSD3)				Prepared & Analyzed: 12/11/24					
Lead	59.3	ug/L		50.00	6.95	105	70-130	2	20
Matrix Spike Dup (B450611-MSD4)				Prepared & Analyzed: 12/11/24					
Lead	64.4	ug/L		50.00	12.0	105	70-130	1	20
Matrix Spike Dup (B450611-MSD5)				Prepared & Analyzed: 12/11/24					
Lead	53.5	ug/L		50.00	0.753	105	70-130	3	20
Matrix Spike Dup (B450611-MSD6)				Prepared & Analyzed: 12/11/24					
Lead	75.4	ug/L		50.00	21.6	108	70-130	0.08	20
Matrix Spike Dup (B450611-MSD7)				Prepared & Analyzed: 12/11/24					
Lead	96.6	ug/L		50.00	45.8	102	70-130	5	20



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike Dup (B450611-MSD8)	Sample: HL01131-04			Prepared & Analyzed: 12/11/24					
Lead	70.6	ug/L		50.00	18.1	105	70-130	2	20
Matrix Spike Dup (B450611-MSD9)	Sample: HL01134-02			Prepared & Analyzed: 12/11/24					
Lead	56.2	ug/L		50.00	3.75	105	70-130	0.7	20
Matrix Spike Dup (B450611-MSDA)	Sample: HL00670-02			Prepared & Analyzed: 12/11/24					
Lead	54.3	ug/L		50.00	1.80	105	70-130	0.9	20
Matrix Spike Dup (B450611-MSDB)	Sample: HL01147-03			Prepared & Analyzed: 12/11/24					
Lead	53.2	ug/L		50.00	2.56	101	70-130	0.3	20
Matrix Spike Dup (B450611-MSDC)	Sample: HL00107-07			Prepared & Analyzed: 12/11/24					
Lead	63.4	ug/L		50.00	8.30	110	70-130	1	20
Matrix Spike Dup (B450611-MSDD)	Sample: HL00109-02			Prepared & Analyzed: 12/11/24					
Lead	63.4	ug/L		50.00	0.0280	127	70-130	8	20
Matrix Spike Dup (B450611-MSDE)	Sample: HL00170-08			Prepared & Analyzed: 12/11/24					
Lead	58.0	ug/L		50.00	2.53	111	70-130	0.6	20
Matrix Spike Dup (B450611-MSDF)	Sample: HL00170-18			Prepared & Analyzed: 12/11/24					
Lead	55.6	ug/L		50.00	0.787	110	70-130	1	20
Matrix Spike Dup (B450611-MSDG)	Sample: HL00183-02			Prepared & Analyzed: 12/11/24					
Lead	51.0	ug/L		50.00	ND	102	70-130	2	20
Matrix Spike Dup (B450611-MSDH)	Sample: HL00174-08			Prepared & Analyzed: 12/11/24					
Lead	54.5	ug/L		50.00	0.656	108	70-130	0.7	20
Matrix Spike Dup (B450611-MSDI)	Sample: HL00169-08			Prepared & Analyzed: 12/11/24					
Lead	59.0	ug/L		50.00	1.02	116	70-130	2	20
Matrix Spike Dup (B450611-MSDJ)	Sample: HL00169-18			Prepared & Analyzed: 12/11/24					
Lead	58.1	ug/L		50.00	0.499	115	70-130	1	20
Matrix Spike Dup (B450611-MSDK)	Sample: HL00302-06			Prepared & Analyzed: 12/11/24					
Lead	57.0	ug/L		50.00	0.0520	114	70-130	0.9	20
Matrix Spike (B450611-MSE)	Sample: HL00170-08			Prepared & Analyzed: 12/11/24					
Lead	57.7	ug/L		50.00	2.53	110	70-130		
Matrix Spike (B450611-MSF)	Sample: HL00170-18			Prepared & Analyzed: 12/11/24					
Lead	56.1	ug/L		50.00	0.787	111	70-130		
Matrix Spike (B450611-MSG)	Sample: HL00183-02			Prepared & Analyzed: 12/11/24					
Lead	50.0	ug/L		50.00	ND	100	70-130		
Matrix Spike (B450611-MSH)	Sample: HL00174-08			Prepared & Analyzed: 12/11/24					
Lead	54.2	ug/L		50.00	0.656	107	70-130		
Matrix Spike (B450611-MSI)	Sample: HL00169-08			Prepared & Analyzed: 12/11/24					
Lead	57.7	ug/L		50.00	1.02	113	70-130		
Matrix Spike (B450611-MSJ)	Sample: HL00169-18			Prepared & Analyzed: 12/11/24					
Lead	58.7	ug/L		50.00	0.499	116	70-130		
Matrix Spike (B450611-MSK)	Sample: HL00302-06			Prepared & Analyzed: 12/11/24					
Lead	57.5	ug/L		50.00	0.0520	115	70-130		



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

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Certified by: Chenise Lambert-Sykes, Project Manager



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

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

1 CLIENT SCI Engineering		PROJECT NUMBER 2018-0351.2A T200		PROJECT LOCATION Lafayette HS		PURCHASE ORDER #		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 130 Point West Blvd		PHONE NUMBER (314) 581-7570		E-MAIL blieb@sciengineering.com		DATE SHIPPED		LOGGED BY: UAS		LOGIN # AL01083	
CITY St. Charles, MO 63301		SAMPLER (PLEASE PRINT) Kieran Kleinhenz		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID OIL- OIL SOL- SOLID		CLIENT: SCI Engineering		PROJECT: Drinking Water Lead	
CONTACT PERSON Brian Lieb		DATE COLLECTED 11/27/24		TIME COLLECTED 1948		SAMPLE TYPE COMP		DATE 11/27/24		PROJ. MGR.: Chenise Lambert-Sykes	
2 SAMPLE DESCRIPTION LHS-26R4		DATE COLLECTED 11/27/24		TIME COLLECTED 1948		SAMPLE TYPE COMP		DATE 11/27/24		CUSTODY SEAL #:	
3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)		5 ANALYSIS REQUESTED		6 ANALYSIS REQUESTED		7 ANALYSIS REQUESTED		8 ANALYSIS REQUESTED	
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129 ANALYSIS REQUESTED		130 ANALYSIS REQUESTED		131 ANALYSIS REQUESTED		132 ANALYSIS REQUESTED		133 ANALYSIS REQUESTED		134	

ENV-FRM-PEOR-0098 v02_Sample Condition Upon Receipt



Client Name: SCI Engineering

Work Order #:

Completed by Initials/Date: CRB 12-3-20 1650

Sample Intake Notes:

Custody Seal Present on Package(s)	Yes ☒ No ☐	
If yes, was seal intact	Yes ☐ No ☐	
Samples received within temperature compliance	Yes ☐ No ☒ N/A	
Was Project Manager contacted if samples were received out of temperature compliance	Yes ☐ No ☐	
Chain of Custody Present	☒ Yes ☐ No	
Current PACE CoC Submitted	☒ Yes ☐ No	
Rush Turn Around Time Requested	Yes ☐ No ☒	
CoC is Legible	☒ Yes ☐ No	
Sampler Name Present	☒ Yes ☐ No	
Sampler Signature Present	☒ Yes ☐ No	
USDA Regulated Soil	Yes ☐ No ☒ N/A	
Country of Origin	Yes ☐ No ☐	
State of Origin		
Unique Sample ID's Present on CoC (If not, Note Container ID's & Contact Project Manager)	☒ Yes ☐ No	
Container(s) Received Intact (If not, Note & Contact Project Manager)	☒ Yes ☐ No	
Containers Received Labeled	☒ Yes ☐ No	
Container Labels are Legible	☒ Yes ☐ No	
Sample Collection Date Present on CoC	☒ Yes ☐ No	
Sample Collection Time Present on CoC	☒ Yes ☐ No	
CoC Relinquished by Client	☒ Yes ☐ No	
CoC and Sample Container Labels Match <u>CRB</u>	☒ Yes ☐ No	<u>VE-9R2 → 9R3</u>
Appropriate Bottles	☒ Yes ☐ No	
Sufficient Sample Volume	☒ Yes ☐ No	
Zero Headspace (<6 mm or no bubbles) present in VOA vials (If headspace is present, note sample ID and # of vials)	Yes ☐ No ☒ N/A	
Trip Blank(s) Received	Yes ☐ No ☒ N/A	
If present, are they Listed on CoC	Yes ☐ No ☐	
All (Non-Field) Analysis Received Within Hold Times	Yes ☐ No ☐	
Short Hold Time Analysis Requested (48 Hours or Less)	Yes ☐ No ☐	
Case Narrative Needed	Yes ☐ No ☐	

Client Notification/Resolution:

If checked, please see attached form for additional comments ☐

Person Contacted:

Date/Time:

Comments/Resolution:

PM Review is documented electronically in LIMS. By releasing the project, the PM acknowledges they have reviewed the sample.



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

July 24, 2025

Glenn Grissom
SCI Engineering
130 Point W. Blvd.
St. Chariles, MO 63301

RE: 2018-0351-2A Task 200 - LHS

Dear Glenn Grissom:

Please find enclosed the analytical results for the **1** sample(s) the laboratory received on **7/10/25 4:30 pm** and logged in under work order **IG02337**. 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



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

ANALYTICAL RESULTS

Sample: IG02337-01

Name: LHS - 26R5

Matrix: Drinking Water - Grab

Sampled: 07/07/25 19:00

Received: 07/10/25 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	6.41	ug/L		07/22/25 06:52	1	1.00	07/22/25 10:37	BRS	EPA 200.8 REV 5.4



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
<u>Batch B538313 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B538313-BLK1)				Prepared & Analyzed: 07/22/25					
Lead	< 1.00	ug/L							
LCS (B538313-BS1)				Prepared & Analyzed: 07/22/25					
Lead	52.8	ug/L		50.00		106	85-115		
Matrix Spike (B538313-MS1)				Sample: IG01906-05 Prepared & Analyzed: 07/22/25					
Lead	59.9	ug/L		50.00	2.37	115	70-130		
Matrix Spike (B538313-MS2)				Sample: IG02349-05 Prepared & Analyzed: 07/22/25					
Lead	55.6	ug/L		50.00	0.618	110	70-130		
Matrix Spike (B538313-MS3)				Sample: IG02355-09 Prepared & Analyzed: 07/22/25					
Lead	52.4	ug/L		50.00	0.0260	105	70-130		
Matrix Spike (B538313-MS4)				Sample: IG02567-02 Prepared & Analyzed: 07/22/25					
Lead	52.8	ug/L		50.00	1.51	103	70-130		
Matrix Spike (B538313-MS5)				Sample: IG02399-04 Prepared & Analyzed: 07/22/25					
Lead	51.4	ug/L		50.00	0.146	103	70-130		
Matrix Spike (B538313-MS6)				Sample: IG01970-01 Prepared & Analyzed: 07/22/25					
Lead	50.4	ug/L		50.00	0.613	100	70-130		
Matrix Spike (B538313-MS7)				Sample: IG02332-03 Prepared & Analyzed: 07/22/25					
Lead	53.9	ug/L		50.00	3.03	102	70-130		
Matrix Spike (B538313-MS8)				Sample: IG02336-01 Prepared & Analyzed: 07/22/25					
Lead	59.9	ug/L		50.00	8.98	102	70-130		
Matrix Spike (B538313-MS9)				Sample: IG02343-02 Prepared & Analyzed: 07/22/25					
Lead	58.7	ug/L		50.00	6.18	105	70-130		
Matrix Spike (B538313-MSA)				Sample: IG03532-06 Prepared & Analyzed: 07/22/25					
Lead	49.9	ug/L		50.00	ND	100	70-130		
Matrix Spike (B538313-MSB)				Sample: IG02229-01 Prepared & Analyzed: 07/22/25					
Lead	53.5	ug/L		50.00	ND	107	70-130		
Matrix Spike (B538313-MSC)				Sample: IG02443-02 Prepared & Analyzed: 07/22/25					
Lead	55.2	ug/L		50.00	0.455	109	70-130		
Matrix Spike (B538313-MSD)				Sample: IG03235-01 Prepared & Analyzed: 07/22/25					
Lead	51.1	ug/L		50.00	0.538	101	70-130		
Matrix Spike Dup (B538313-MSD1)				Sample: IG01906-05 Prepared & Analyzed: 07/22/25					
Lead	56.9	ug/L		50.00	2.37	109	70-130	5	20
Matrix Spike Dup (B538313-MSD2)				Sample: IG02349-05 Prepared & Analyzed: 07/22/25					
Lead	54.0	ug/L		50.00	0.618	107	70-130	3	20
Matrix Spike Dup (B538313-MSD3)				Sample: IG02355-09 Prepared & Analyzed: 07/22/25					
Lead	53.3	ug/L		50.00	0.0260	107	70-130	2	20
Matrix Spike Dup (B538313-MSD4)				Sample: IG02567-02 Prepared & Analyzed: 07/22/25					
Lead	52.3	ug/L		50.00	1.51	102	70-130	1	20
Matrix Spike Dup (B538313-MSD5)				Sample: IG02399-04 Prepared & Analyzed: 07/22/25					
Lead	52.1	ug/L		50.00	0.146	104	70-130	1	20
Matrix Spike Dup (B538313-MSD6)				Sample: IG01970-01 Prepared & Analyzed: 07/22/25					
Lead	48.2	ug/L		50.00	0.613	95	70-130	5	20
Matrix Spike Dup (B538313-MSD7)				Sample: IG02332-03 Prepared & Analyzed: 07/22/25					
Lead	53.1	ug/L		50.00	3.03	100	70-130	2	20



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike Dup (B538313-MSD8)	Sample: IG02336-01			Prepared & Analyzed: 07/22/25					
Lead	60.7	ug/L		50.00	8.98	103	70-130	1	20
Matrix Spike Dup (B538313-MSD9)	Sample: IG02343-02			Prepared & Analyzed: 07/22/25					
Lead	58.0	ug/L		50.00	6.18	104	70-130	1	20
Matrix Spike Dup (B538313-MSDA)	Sample: IG03532-06			Prepared & Analyzed: 07/22/25					
Lead	50.8	ug/L		50.00	ND	102	70-130	2	20
Matrix Spike Dup (B538313-MSDB)	Sample: IG02229-01			Prepared & Analyzed: 07/22/25					
Lead	54.5	ug/L		50.00	ND	109	70-130	2	20
Matrix Spike Dup (B538313-MSDC)	Sample: IG02443-02			Prepared & Analyzed: 07/22/25					
Lead	55.6	ug/L		50.00	0.455	110	70-130	0.8	20
Matrix Spike Dup (B538313-MSDD)	Sample: IG03235-01			Prepared & Analyzed: 07/22/25					
Lead	52.2	ug/L		50.00	0.538	103	70-130	2	20
Matrix Spike Dup (B538313-MSDE)	Sample: IG03242-01			Prepared & Analyzed: 07/22/25					
Lead	59.8	ug/L		50.00	7.06	106	70-130	0.02	20
Matrix Spike Dup (B538313-MSDF)	Sample: IG03527-06			Prepared & Analyzed: 07/22/25					
Lead	51.5	ug/L		50.00	0.778	102	70-130	1	20
Matrix Spike Dup (B538313-MSDG)	Sample: IG03535-01			Prepared & Analyzed: 07/22/25					
Lead	50.5	ug/L		50.00	0.163	101	70-130	0.3	20
Matrix Spike Dup (B538313-MSDH)	Sample: IG03513-09			Prepared & Analyzed: 07/22/25					
Lead	51.6	ug/L		50.00	0.561	102	70-130	2	20
Matrix Spike Dup (B538313-MSDI)	Sample: IG03513-19			Prepared & Analyzed: 07/22/25					
Lead	51.8	ug/L		50.00	0.0390	103	70-130	2	20
Matrix Spike Dup (B538313-MSDJ)	Sample: IG03523-01			Prepared & Analyzed: 07/22/25					
Lead	51.5	ug/L		50.00	0.0840	103	70-130	2	20
Matrix Spike Dup (B538313-MSDK)	Sample: IG03517-06			Prepared & Analyzed: 07/22/25					
Lead	51.6	ug/L		50.00	0.0910	103	70-130	1	20
Matrix Spike Dup (B538313-MSDL)	Sample: IG03530-06			Prepared & Analyzed: 07/22/25					
Lead	51.9	ug/L		50.00	0.862	102	70-130	0.3	20
Matrix Spike Dup (B538313-MSDM)	Sample: IG02935-01			Prepared & Analyzed: 07/22/25					
Lead	257	ug/L		50.00	204	106	70-130	1	20
Matrix Spike (B538313-MSE)	Sample: IG03242-01			Prepared & Analyzed: 07/22/25					
Lead	59.8	ug/L		50.00	7.06	106	70-130		
Matrix Spike (B538313-MSF)	Sample: IG03527-06			Prepared & Analyzed: 07/22/25					
Lead	50.8	ug/L		50.00	0.778	100	70-130		
Matrix Spike (B538313-MSG)	Sample: IG03535-01			Prepared & Analyzed: 07/22/25					
Lead	50.3	ug/L		50.00	0.163	100	70-130		
Matrix Spike (B538313-MSH)	Sample: IG03513-09			Prepared & Analyzed: 07/22/25					
Lead	52.5	ug/L		50.00	0.561	104	70-130		
Matrix Spike (B538313-MSI)	Sample: IG03513-19			Prepared & Analyzed: 07/22/25					
Lead	50.7	ug/L		50.00	0.0390	101	70-130		
Matrix Spike (B538313-MSJ)	Sample: IG03523-01			Prepared & Analyzed: 07/22/25					
Lead	50.2	ug/L		50.00	0.0840	100	70-130		
Matrix Spike (B538313-MSK)	Sample: IG03517-06			Prepared & Analyzed: 07/22/25					
Lead	50.9	ug/L		50.00	0.0910	102	70-130		
Matrix Spike (B538313-MSL)	Sample: IG03530-06			Prepared & Analyzed: 07/22/25					
Lead	52.1	ug/L		50.00	0.862	103	70-130		



Pace Analytical Services, LLC

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Peoria, IL 61615

(800)752-6651

QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike (B538313-MSM)				Sample: IG02935-01		Prepared & Analyzed: 07/22/25			
Lead	254	ug/L		50.00	204	98	70-130		



NOTES

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* Not a TNI accredited analyte

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USEPA DMR-QA Program

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Certified by: Station For Chenise Lambert-Sykes, Project Manager

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

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

[illegible]