SCI ENGINEERING, INC.



April 2, 2024

EARTH • SCIENCE • SOLUTIONS GEOTECHNICAL ENVIRONMENTAL NATURAL RESOURCES

CULTURAL RESOURCES CONSTRUCTION SERVICES

Michael Gegg Mehlville School District 3120 Lemay Ferry Road St. Louis, Missouri 63125

RE: Lead in Drinking Water Report Oakville High School 5557 Milburn Road

St. Louis, Missouri SCI No. 2016-0860.2T

Dear Michael Gegg:

INTRODUCTION

SCI Engineering, Inc. (SCI) is pleased to submit this report summarizing lead in drinking water sampling activities performed on January 2, 2024. 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.

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 it is not to be used as a drinking water source.

During the course of performing the drinking water sampling of the structure, SCI was unable to sample five fixtures because they were out of order. These fixtures included the skillet faucet in the kitchen, the bottle filler and water fountain in the hallway south of the main entrance, the ice maker near the library, and the left water fountain outside Room 302. If these fixtures are made operational, they should be sampled or labeled non-potable. SCI was able to sample all other locations 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.

SCI collected 50 drinking water samples (OHS-1 through OHS-50) from various water fixtures located throughout the structure and submitted them for analytical testing. The 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 lab using standard chain-of-custody procedures. Figures depicting the locations of the sampled water fixtures are enclosed.

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 exceeded the AL are identified in Table 1, below. A copy of the analytical test results and chain-of-custody for all samples is enclosed.

Sample Number	Sample Location	Sample Description	Result (ppb)
OHS-7	Kitchen	Left Combi-Oven	5.87
OHS-12	Kitchen – Serving Area	Hand Wash Sink	6.94
OHS-23	Lounge	Sink	5.46

Table 1 – Lead in Drinking Water Results

CONCLUSION AND RECOMMENDATIONS

As can be seen in Table 1, above, three drinking water samples exceeded the AL. SCI recommends any fixture which exceeds the AL be taken out of service until remediated and follow up testing indicates results less than the AL. Alternatively, if a water fixture is determined not to be a potable drinking water source, signage may be installed indicating the purpose and/or restrictions of the fixture.

According to GTLOSDWA, any water fixtures which exceed the AL shall be remediated prior to August 1, 2024, or the first day on which students will be present in the building, whichever is later. Any replacement fixture shall be lead free, as defined in 40 CFR 143.12.

REPORTING

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.

FUTURE TESTING

After the fixtures identified in Table 1, above, have been remediated, at least 25 percent of the remediated fixtures must be sampled annually until all remediated sources have been tested. However, SCI recommends all fixtures be tested once they have been remediated. Once all fixtures have been tested and are below the action level, the school shall test the potable drinking water fixtures once every five years.

SCI appreciates the opportunity to be of service to you on this project, and we look forward to working with you in the future. Please contact us if you have any questions or comments regarding the information provided.

Respectfully,

SCI ENGINEERING, INC.

Brian L. Lieb Project Scientist

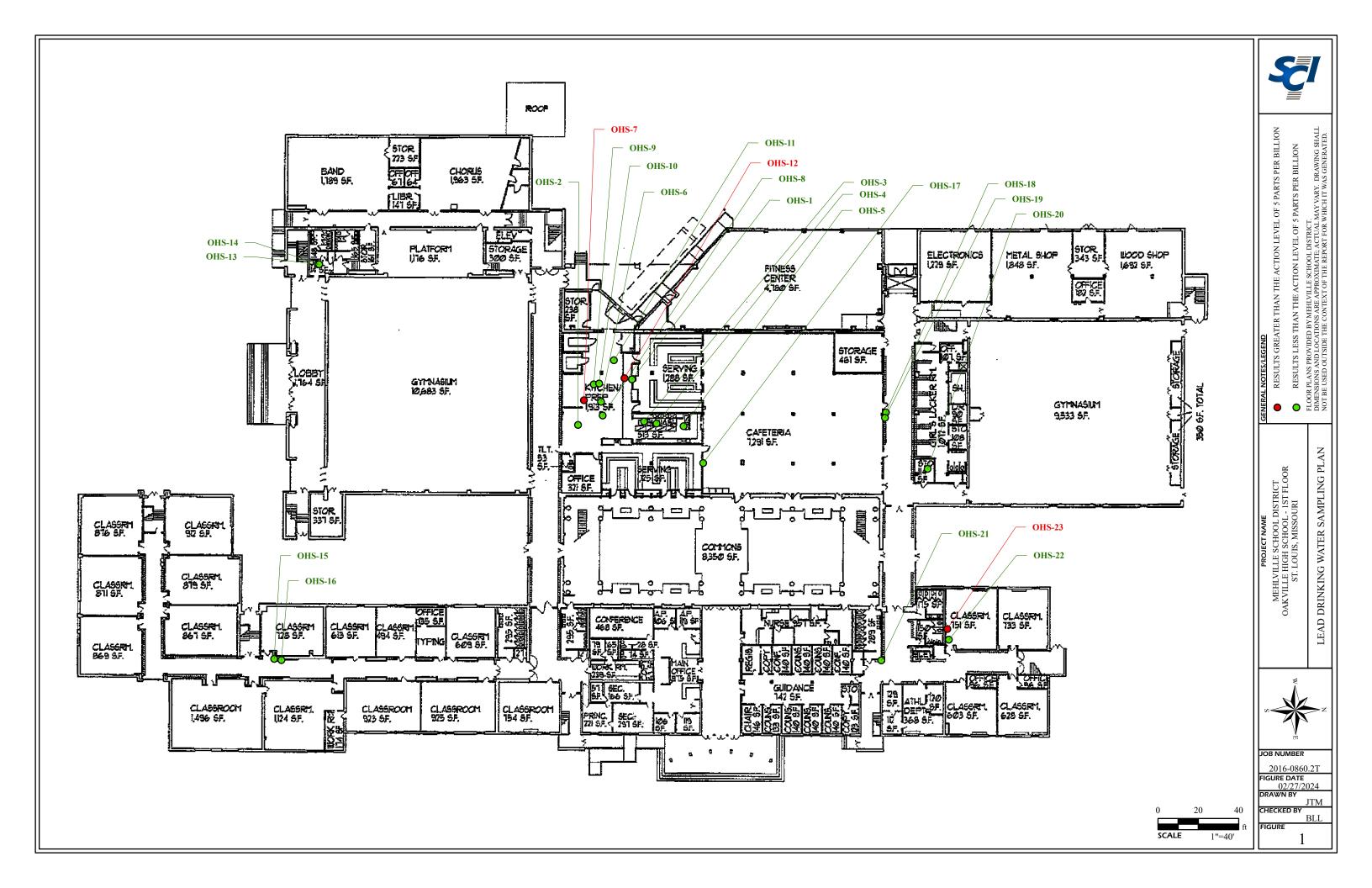
Jessica B. Keeven, CHMM

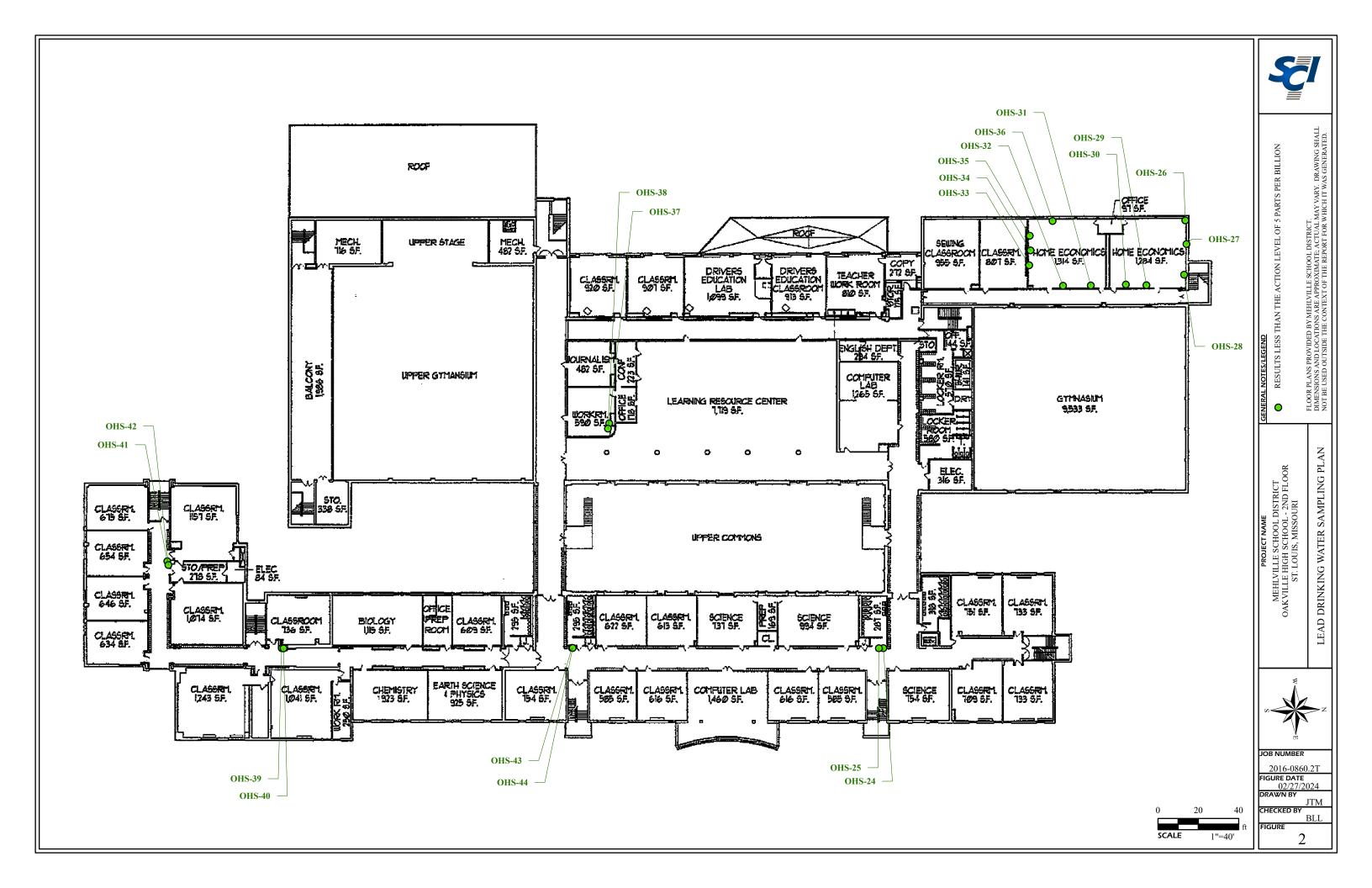
Senior Scientist

BLL/JBK/rah

Enclosure

Lead Drinking Water Sampling Plan Lead Testing Results







SENERAL NOTES/LEGEND

GENERAL NOTI

PROJECT NAME
MEHLVILLE SCHOOL DISTRICT
OAKVILLE HIGH SCHOOL - 3RD FLOOR
ST. LOUIS, MISSOURI

LEAD DRINKING WATER SAMPLING PLAN

JOB NUMBE

2016-0860.2T FIGURE DATE 02/27/2024 DRAWN BY

JTM CHECKED BY BLL

FIGURE 3



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

January 20, 2024

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

RE: 2016.0860.2T-Oakville High School

Dear Glenn Grissom:

Please find enclosed the analytical results for the **50** sample(s) the laboratory received on **1/4/24 4:30 pm** and logged in under work order **HA00543**. 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.

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 HA00543
Samples received within temperature compliance when applicable
COC present upon sample receipt
COC completed & legible
Sampler name & signature present
Unique sample IDs assigned
Sample collection location recorded
Date & time collected recorded on COC
Relinquished by client signature on COC
COC & labels match
Sample labels are legible
Appropriate bottle(s) received
Sufficient sample volume received
Sample containers received undamaged
Zero headspace, <6 mm present in VOA vials
Trip blank(s) received
All non-field analyses received within holding times
Short hold time analysis
Current PDC COC submitted
Case narrative provided

Customer #: 72-105486 www.pacelabs.com



Sample: HA00543-01 Name: OHS-1

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:40 **Received:** 01/04/24 16:30

Analyzed

Analyst

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method

<u>Total Metals - PIA</u>

Parameter

Lead <1.00 ug/L 01/16/24 10:28 1 1.00 01/16/24 17:20 BRS EPA 200.8 REV 5.4

 Sample: HA00543-02
 Sampled: 01/02/24 18:42

 Name: OHS-2
 Received: 01/04/24 16:30

Prepared

Qualifier

Matrix: Drinking Water - Grab

Unit

Result

Total Metals - PIA

Lead 1.36 ug/L 01/16/24 10:28 1 1.00 01/16/24 17:22 BRS EPA 200.8 REV 5.4

Dilution

MRL

 Sample: HA00543-03
 Sampled: 01/02/24 18:46

 Name: OHS-3
 Received: 01/04/24 16:30

Matrix: Drinking Water - Grab

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA 01/16/24 10:28 1.00 01/16/24 17:23 BRS EPA 200.8 REV 5.4 Lead < 1.00 ug/L 1

 Sample: HA00543-04
 Sampled: 01/02/24 18:47

 Name: OHS-4
 Received: 01/04/24 16:30

Matrix: Drinking Water - Grab

Parameter Result Unit Qualifier Dilution MRL Method Prepared Analyzed Analyst Total Metals - PIA Lead < 1.00 ug/L 01/16/24 10:28 1.00 01/16/24 17:28 **BRS** EPA 200.8 REV 5.4

Method



Sample: HA00543-05 Name: OHS-5

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:48

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier Prepare	d Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>								
Lead	< 1.00	ug/L	01/16/24 1	0:28 1	1.00	01/16/24 17:30	BRS	EPA 200.8 REV 5.4
Sample: HA00543-06						Sampled: 01/02/2		

Name: OHS-6

Matrix: Drinking Water - Grab

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.36	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:31	BRS	EPA 200.8 REV 5.4

Sample: HA00543-07 Name: OHS-7

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:51

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	5.87	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:33	BRS	EPA 200.8 REV 5.4

Sample: HA00543-08 Name: OHS-8

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:52 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:34	BRS	EPA 200.8 REV 5.4



Sample: HA00543-09 Name: OHS-9

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:56

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L	C	1/16/24 10:28	1	1.00	01/16/24 17:36	BRS	EPA 200.8 REV 5.4
Sample: HA00543-10 Name: OHS-10							Sampled: 01/02/2		

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.20	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:38	BRS	EPA 200.8 REV 5.4

Sample: HA00543-11 Name: OHS-11

Matrix: Drinking Water - Grab

Sampled: 01/02/24 18:59 Received: 01/04/24 16:30

Unit Qualifier Dilution MRL Method Parameter Result Prepared Analyzed Analyst Total Metals - PIA 01/16/24 17:42 EPA 200.8 REV 5.4 Lead < 1.00 ug/L 01/16/24 10:28 1 1.00 **BRS**

Sample: HA00543-12 Name: OHS-12

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:00

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	6.94	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:47	BRS	EPA 200.8 REV 5.4



Sample: HA00543-13 Name: OHS-13

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:04

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:48	BRS	EPA 200.8 REV 5.4
Sample: HA00543-14 Name: OHS-14							Sampled: 01/02/2 Received: 01/04/2		

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:50	BRS	EPA 200.8 REV 5.4

Sample: HA00543-15 Name: OHS-15

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:08 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	(01/16/24 10:28	1	1.00	01/16/24 17:52	BRS	EPA 200.8 REV 5.4

Sample: HA00543-16 Name: OHS-16

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:09 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:53	BRS	EPA 200.8 REV 5.4



Sample: HA00543-17 Name: OHS-17

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:11

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:55	BRS	EPA 200.8 REV 5.4
Sample: HA00543-18							Sampled: 01/02/2		

Matrix: Drinking Water - Grab

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:56	BRS	EPA 200.8 REV 5.4

Sample: HA00543-19 Name: OHS-19

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:15

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	(01/16/24 10:28	1	1.00	01/16/24 17:58	BRS	EPA 200.8 REV 5.4

Sample: HA00543-20 Name: OHS-20

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:17

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 17:59	BRS	EPA 200.8 REV 5.4



Sample: HA00543-21 Name: OHS-21

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:19

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L	0	1/16/24 10:28	1	1.00	01/16/24 18:07	BRS	EPA 200.8 REV 5.4
Sample: HA00543-22 Name: OHS-22 Matrix: Drinking Wa							Sampled: 01/02/2 Received: 01/04/2		

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>								
Lead	< 1.00	ug/L	01/16/24 10:28	3 1	1.00	01/16/24 18:09	BRS	EPA 200.8 REV 5.4
Sample: HA00543-23						Sampled: 01/02	/24 19:21	

Sample: HA00543-23 Name: OHS-23

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method

1

1.00

01/16/24 10:28

Total Metals - PIA
Lead

Sample: HA00543-24 Name: OHS-24

Matrix: Drinking Water - Grab

5.46

ug/L

Sampled: 01/02/24 19:25

BRS

01/16/24 18:10

Received: 01/04/24 16:30

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:12	BRS	EPA 200.8 REV 5.4

EPA 200.8 REV 5.4



Sample: HA00543-25 Name: OHS-25

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:26

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:13	BRS	EPA 200.8 REV 5.4
Sample: HA00543-26 Name: OHS-26							Sampled: 01/02/2 Received: 01/04/2		

Matrix: Drinking Water - Grab

Unit MRL Result Qualifier Prepared Dilution Analyzed Analyst Method Parameter Total Metals - PIA Lead 3.18 ug/L 01/16/24 10:28 1 1.00 01/16/24 18:15 BRS EPA 200.8 REV 5.4

 Sample: HA00543-27
 Sampled: 01/02/24 19:30

 Name: OHS-27
 Received: 01/04/24 16:30

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
									-
Total Metals - PIA									
Lead	2.08	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:16	BRS	EPA 200.8 REV 5.4

 Sample: HA00543-28
 Sampled: 01/02/24 19:31

 Name: OHS-28
 Received: 01/04/24 16:30

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier Prepare	d Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	2.63	ug/L	01/16/24 1	0:28 1	1.00	01/16/24 18:18	BRS	EPA 200.8 REV 5.4



Sample: HA00543-29 Name: OHS-29

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:32

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier Pi	repared D	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.22	ug/L	01/16	6/24 10:28	1	1.00	01/16/24 18:20	BRS	EPA 200.8 REV 5.4
Sample: HA00543-30 Name: OHS-30 Matrix: Drinking Wat	ter - Grab						Sampled: 01/02/2 Received: 01/04/2		

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	2.47	ug/L	01/16/24 10::	28 1	1.00	01/16/24 18:24	BRS	EPA 200.8 REV 5.4

Sample: HA00543-31 Name: OHS-31

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:38 **Received:** 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.44	ug/L	(01/16/24 10:28	1	1.00	01/16/24 18:29	BRS	EPA 200.8 REV 5.4

Sample: HA00543-32 Name: OHS-32

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:39 **Received:** 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.76	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:31	BRS	EPA 200.8 REV 5.4



Sample: HA00543-33 Name: OHS-33

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:41

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	3.77	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:32	BRS	EPA 200.8 REV 5.4
Sample: HA0	0543-34						Sampled: 01/02/2	24 19:41	
Name: OHS	-34						Received: 01/04/2	24 16:30	
Matrix: Drir	nking Water - Grab								

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	4.52	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:34	BRS	EPA 200.8 REV 5.4

Sample: HA00543-35 Name: OHS-35

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:42 **Received:** 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	3.39	ug/L	(01/16/24 10:28	1	1.00	01/16/24 18:35	BRS	EPA 200.8 REV 5.4

Sample: HA00543-36 Name: OHS-36

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:45 **Received:** 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:37	BRS	EPA 200.8 REV 5.4



Sample: HA00543-37 Name: OHS-37

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:52

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	2.41	ug/L	(01/16/24 10:28	1	1.00	01/16/24 18:38	BRS	EPA 200.8 REV 5.4
Sample: HA00543-38 Name: OHS-38							Sampled: 01/02/2 Received: 01/04/2		

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	3.51	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:43	BRS	EPA 200.8 REV 5.4

Sample: HA00543-39 Name: OHS-39

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:57 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	(01/16/24 10:28	1	1.00	01/16/24 18:45	BRS	EPA 200.8 REV 5.4

Sample: HA00543-40 Name: OHS-40

Matrix: Drinking Water - Grab

Sampled: 01/02/24 19:58 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:46	BRS	EPA 200.8 REV 5.4



Sample: HA00543-41 Name: OHS-41

Matrix: Drinking Water - Grab

Sampled: 01/02/24 20:00

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:51	BRS	EPA 200.8 REV 5.4
Sample: HA00543-42 Name: OHS-42							Sampled: 01/02/2 Received: 01/04/2		

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 18:52	BRS	EPA 200.8 REV 5.4

Sample: HA00543-43 Name: OHS-43

Matrix: Drinking Water - Grab

Sampled: 01/02/24 20:03 Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	4.96	ug/L	(01/16/24 10:28	1	1.00	01/16/24 18:54	BRS	EPA 200.8 REV 5.4

Sample: HA00543-44 Name: OHS-44

Matrix: Drinking Water - Grab

Result

1.31

Unit

ug/L

Sampled: 01/02/24 20:04 Received: 01/04/24 16:30

Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
	01/16/24 10:28	1	1.00	01/16/24 18:56	BRS	EPA 200.8 REV 5.4

Parameter

Lead

Total Metals - PIA



Sample: HA00543-45 Name: OHS-45

Matrix: Drinking Water - Grab

Sampled: 01/02/24 20:08

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier Prepar	ed Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	1.42	ug/L	01/16/24	10:28 1	1.00	01/16/24 18:57	BRS	EPA 200.8 REV 5.4
Sample: HA00543-4	46					Sampled: 01/02/		
	Vater - Grab					recorred. one	21 10.00	

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L	0	1/16/24 10:28	1	1.00	01/16/24 19:02	BRS	EPA 200.8 REV 5.4
Sample: HA00543-47						;	Sampled: 01/02/	24 20:12	

Name: OHS-47

Matrix: Drinking Water - Grab

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									

1

1.00

01/16/24 10:28

Sample: HA00543-48 Name: OHS-48

Lead

Matrix: Drinking Water - Grab

< 1.00

Sampled: 01/02/24 20:13

BRS

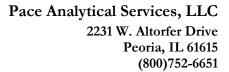
EPA 200.8 REV 5.4

01/16/24 19:03

Received: 01/04/24 16:30

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 19:05	BRS	EPA 200.8 REV 5.4





Sample: HA00543-49 **Name:** OHS-49

Matrix: Drinking Water - Grab

Sampled: 01/02/24 20:14

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	< 1.00	ug/L	01/16/24 10:28	1	1.00	01/16/24 19:06	BRS	EPA 200.8 REV 5.4
		- 5 -						

Sample: HA00543-50 Name: OHS-50

Matrix: Drinking Water - Grab

Sampled: 01/02/24 20:15

Received: 01/04/24 16:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		01/16/24 10:28	1	1.00	01/16/24 19:08	BRS	EPA 200.8 REV 5.4



QC SAMPLE RESULTS

				Spike	Source		%REC		RP
Parameter	Result	Unit	Qual	Level	Result	%REC	Limits	RPD	Lim
Batch B423188 - DW 200.8 no prep - EPA 20	00.8 REV 5.4								
Blank (B423188-BLK1)				Prepared &	Analyzed: 01	16/24			
Lead	< 1.00	ug/L							
LCS (B423188-BS1)				Prepared &	Analyzed: 01	16/24			
Lead	53.7	ug/L		50.00		107	85-115		
Matrix Spike (B423188-MS1)	Sample: HA005	39-10		Prepared &	Analyzed: 01	16/24			
Lead	53.7	ug/L		50.00	1.63	104	70-130		
Matrix Spike (B423188-MS2)	Sample: HA005	39-20		Prepared &	Analyzed: 01	16/24			
Lead	60.4	ug/L		50.00	9.24	102	70-130		
Matrix Spike (B423188-MS3)	Sample: HA005	39-30		Prepared &	Analyzed: 01	16/24			
Lead	56.2	ug/L		50.00	ND	112	70-130		
Matrix Spike (B423188-MS4)	Sample: HA005	39-34		Prepared &	Analyzed: 01	16/24			
Lead	53.4	ug/L		50.00	ND	107	70-130		
Matrix Spike (B423188-MS5)	Sample: HA005	41-07		Prepared &	Analyzed: 01	16/24			
Lead	54.2	ug/L		50.00	1.89	105	70-130		
Matrix Spike (B423188-MS6)	Sample: HA005	41-17		Prepared &	Analyzed: 01	16/24			
Lead	52.3	ug/L		50.00	ND	105	70-130		
Matrix Spike (B423188-MS7)	Sample: HA005	41-27		Prepared &	Analyzed: 01	16/24			
Lead	75.1	ug/L		50.00	24.3	102	70-130		
Matrix Spike (B423188-MS8)	Sample: HA005	41-37		Prepared &	Analyzed: 01	16/24			
Lead	54.0	ug/L		50.00	1.22	106	70-130		
Matrix Spike (B423188-MS9)	Sample: HA005	41-47		Prepared &	Analyzed: 01	16/24			
Lead	51.9	ug/L		50.00	0.753	102	70-130		
Matrix Spike (B423188-MSA)	Sample: HA005	41-59		Prepared &	Analyzed: 01	16/24			
Lead	52.0	ug/L		50.00	ND	104	70-130		
Matrix Spike (B423188-MSB)	Sample: HA005	43-10		Prepared &	Analyzed: 01	16/24			
Lead	58.3	ug/L		50.00	1.20	114	70-130		
Matrix Spike (B423188-MSC)	Sample: HA005	•		Prepared &	Analyzed: 01	16/24			
Lead	57.3	ug/L		50.00	0.120	114	70-130		
Matrix Spike (B423188-MSD)	Sample: HA005	Ū		Prepared &	Analyzed: 01	16/24			
Lead	57.1	ug/L		50.00	2.47	109	70-130		
Matrix Spike Dup (B423188-MSD1)	Sample: HA005	Ū		Prepared &	Analyzed: 01	16/24			
Lead	54.2	ug/L		50.00	1.63	105	70-130	1	20
Matrix Spike Dup (B423188-MSD2)	Sample: HA005				Analyzed: 01				
Lead	60.3	ug/L		50.00	9.24	102	70-130	0.2	20
Matrix Spike Dup (B423188-MSD3)	Sample: HA005	-		Prepared &	Analyzed: 01				
Lead	53.9	ug/L		50.00	ND	108	70-130	4	20
Matrix Spike Dup (B423188-MSD4)	Sample: HA005	-			Analyzed: 01				
Lead	51.5	ug/L		50.00	ND	103	70-130	4	20
Matrix Spike Dup (B423188-MSD5)	Sample: HA005	-			Analyzed: 01			•	
Lead	52.3	ug/L		50.00	1.89	101	70-130	4	20
Matrix Spike Dup (B423188-MSD6)	Sample: HA005	-			Analyzed: 01			•	
Lead	52.9	ug/L		50.00	ND	106	70-130	1	20
Matrix Spike Dup (B423188-MSD7)	Sample: HA005	-			Analyzed: 01		. 5 100	•	
Lead	75.1			50.00	24.3	102	70-130	0.02	20

Customer #: 72-105486



QC SAMPLE RESULTS

				Spike	Source		%REC		RPD
Parameter	Result	Unit	Qual	Level	Result	%REC	Limits	RPD	Limit
Matrix Spike Dup (B423188-MSD8)	Sample: HA005	41-37		Prepared &	Analyzed: 01/	16/24			
Lead	52.8	ug/L		50.00	1.22	103	70-130	2	20
Matrix Spike Dup (B423188-MSD9)	Sample: HA005	41-47		Prepared &	Analyzed: 01/	16/24			
Lead	53.0	ug/L		50.00	0.753	104	70-130	2	20
Matrix Spike Dup (B423188-MSDA)	Sample: HA005	41-59		Prepared &	Analyzed: 01/	16/24			
Lead	53.2	ug/L		50.00	ND	106	70-130	2	20
Matrix Spike Dup (B423188-MSDB)	Sample: HA005	43-10		Prepared &	Analyzed: 01/	16/24			
Lead	58.1	ug/L		50.00	1.20	114	70-130	0.4	20
Matrix Spike Dup (B423188-MSDC)	Sample: HA005	43-20		Prepared &	Analyzed: 01/	16/24			
Lead	58.0	ug/L		50.00	0.120	116	70-130	1	20
Matrix Spike Dup (B423188-MSDD)	Sample: HA005	43-30		Prepared &	Analyzed: 01/	16/24			
Lead	57.3	ug/L		50.00	2.47	110	70-130	0.4	20
Matrix Spike Dup (B423188-MSDE)	Sample: HA005	43-40		Prepared &	Analyzed: 01/	16/24			
Lead	56.4	ug/L		50.00	ND	113	70-130	0.5	20
Matrix Spike Dup (B423188-MSDF)	Sample: HA005	43-50		Prepared &	Analyzed: 01/	16/24			
Lead	56.8	ug/L		50.00	0.167	113	70-130	0.8	20
Matrix Spike (B423188-MSE)	Sample: HA005	43-40		Prepared &	Analyzed: 01/	16/24			
Lead	56.1	ug/L		50.00	ND	112	70-130		
Matrix Spike (B423188-MSF)	Sample: HA005		Prepared &	Analyzed: 01/	16/24				
Lead	57.2	ug/L		50.00	0.167	114	70-130		

Customer #: 72-105486



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

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





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

CLIENT	_		GHLIGHTED AR) _	-				(FOR LAB USE ONLY)
SCI Engineering		2016-08	NUMBER 360.2T	30/11/09/23	ville H	24.71.0000001.0000	PURCHASE	ORDER#	3) ANA	LYSIS RE	QUESTE	D	(4)
ADDRESS			NUMBER	Jan	E-MAIL		DATE S	HIPPED		•				LOGIN# HA00543
130 Point West Blvd		(314) 58	31-7570	blieb@s	ciengine	ering.com			-					LOGGED BY: CLIENT: SCI Engineering
STATE St. Charles, MO 633	01	SAMPLER (PLEASE PRINT Kieran Kl					MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W WWSL SLUDGE	ER ATER						PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb		SAMPLER'S SIGNATURE	con Ida	ar has		jarë.	WWSL- SLUDGE NAS- NON AQUEC LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	DUS SOLID	Pb	Check				CUSTODY SEAL #:
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT	хт)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	COUNT	PRES CODE CLIENT PROVIDED	DW F	Turb				REMARKS
OHS-1		1/2/24	1840	X		DW	1	6	X	X				
OHS-2		1/2/24	1842	X		DW	1	6	X	X				
OHS-3		1/2/24	1846	X		DW	1	6	X	X				
OHS-4		1/2/24	1847	X		DW	1	6	X	X				
OHS-5		1/2/24	1848	X		DW	1	6	X	X				
OHS-6		1/2/24	1850	X		DW	1	6	X	X				7
OHS-7		1/2/24	1851	X		DW	1	6	X	X				
OHS-8		1/2/24	1852	X		DW	1	6	X	X				
OHS-9		1/2/24	1856	X		DW	1	6	X	X				
OHS-10		1/2/24	1857	X		DW	1	6	X	X				
OHS-11 CHEMICAL PRESERVATION CODES: 1 - HCL 2 - H2SI		1/2/24	1859	X		DW	1	6	X	X				
TURNAROUND TIME REQUESTED (PLEASE CIRCLE)	NORMA	HNO3 4 - NAC	5 - NA:	DATE RES	1,300,000,000,000,000	RESERVED	7 – OTHER							
(RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SUR	CHARGE)	ic woon		NEEDE		6	not meet all	sample conf	formanc	e require	ments as	defined	in the rec	roceed with analysis, even though it may seiving facility's Sample Acceptance ptable to report to all regulatory authorities.
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT	FROM ABOVE:						PROCEED V							
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DAT	1-9	1-21	(8)	C	OMMENTS	: (FOR LAB USE ONLY)
RELINQUISHED BY: (SIGNATURE)	111			TIME	10	15								
Thurs I'M	D BY: (SIG	NATURE)			TIME			SAMPI	LE TEMP	PERATURE	E UPON RECEIPT °C			
RELINQUISHED BY: (SIGNATURE)	RECEIVE	D BY: (SIG	NATURE)			PAT	4112	4	SAMPI	LE(S) RE	CEIVED O	ED PRIOR TO RECEIPT Y OR N ON ICE Y OR N NONCONFORMANT		
	(Jen	nn	()	_	TIME		-0 0-2-0	SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE					
QUALTRAX 3219 RE	F	PAGE	OF 5	3/3/2			seviti (Self-)	A CONTROL OF THE PARTY OF THE P	16	Page 19 of 29				
			(/		0/580003-003		i diesid					V) U U



QUALTRAX 3219 REV 5

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

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

Page 21 of 29

CLIENT		PROJECT	GHLIGHTED ARI		JECT LOC		PURCHASE			-			(FOR LAB USE ONLY)	
SCI Engineering		2016-08		200,000	ille H		PURCHASI	E ORDER #	(3)) ANA	ALYSIS REQUESTE	D	(FOR LAB USE ONLY)	
ADDRESS		PHONE	Detection (1) (8)	Carr	E-MAIL		DATE S	HIPPED					LOGIN# 4400 543	
130 Point West Blvd		(314) 58	31-7570	blieb@s	ciengine	ering.com							LOGGED BY:	
STATE St. Charles, MO 633	01	SAMPLER (PLEASE PRINT Kieran KI		MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W. WWSL- SLUDGE NAS- NON AQUE	TER VATER ATER		~			PROJ. MGR.: Chenise Lambert-Sykes				
Brian Lieb		SAMPLER'S SIGNATURE				LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	E SOLID	Pb	Check			CUSTODY SEAL #:		
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPOR	1)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb			REMARKS	
OHS-12		1/2/24	1900	X		DW	1	6	X	X				
OHS-13		1/2/24	1904	×		DW	1	6	X	X				
OHS-14		1/2/24	1905	×		DW	1	6	X	X				
OHS-15		1/2/24	1908	×		DW	1	6	X	X				
OHS-16		1/2/24	1909	×		DW	1	6	X	X				
OHS-17		1/2/24	1911	×		DW	1	6	X	X				
OHS-18		1/2/24	1914	×		DW	1	6	X	X				
OHS-19		1/2/24	1915	X		DW	1	6	X	X				
OHS-20		1/2/24	1917	×		DW	1	6	X	X				
OHS-21		1/2/24	1919	×		DW	1	6	X	X				
OHS-22		1/2/24	1920	×		DW	1	6	X	X				
CHEMICAL PRESERVATION CODES: I - HCL 2 - H2SG		HNO3 4 – NAC		X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2		RESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SUR RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PH EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT F	IONE			DATE RES NEEDE		6	not meet all Policy and th	sample confe ne data will be	ormance qualifi	e requir ed. Qua	ements as defined	in the rece or be accep	oceed with analysis, even though it may iving facility's Sample Acceptance table to report to all regulatory authorities.	
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE	1-4	-24	(8 CC	OMMENTS:	(FOR LAB USE ONLY)	
Per lamba	TIME		c/en	11/	M			TIME	104	15	10 -			
RELINQUISHED BY: (SIGNATURE)	DATE /-	4-24	RECEIVE	D'BY: (SIG	NATURE)) 	DATE			SAMPLE TEMP	PERATURE	UPON RECEIPT °C	
PEI INCHIES DY GOMATHEE	DATE O	00	DECENTE.	n pv. /e/o	NATURE			TIME			CHILL PROCES	SS STARTE	D PRIOR TO RECEIPT Y OR	
RELINQUISHED BY (SIGNATURE)		RECEIVED BY: (SIGNATURE)					DATEULA				SAMPLE (S) RECEIVED ON ICE YOR SAMPLE ACCEPTANCE NONCONFORMANT			
	TIME		9	era	cit	1	<u> </u>	ll	23	0	The state of the s		ROM SAMPLE BOTTLE	



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

CHAIN OF CUSTODY RECORD

SCI Engineering			GHLIGHTED ARI NUMBER 360.2T	PRO	JECT LOCA	ATION	PURCHASE		3	ANA	LYSIS REQ	UESTED	(FOR LAB USE ONLY)
ADDRESS		COURT & USAS CES	NUMBER		E-MAIL		DATE S	HIPPED					LOGIN# HA00543
130 Point West Blvd		' '	81-7570	blieb@s	ciengine	ering.com							LOGGED BY:CLIENT: SCI Engineering
STATE St. Charles, MO 6	3301	SAMPLER (PLEASE PRIN Kieran K	13.00				MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W WWSL- SLUDGE	TER VATER ATER					PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb		SAMPLER'S SIGNATURE			NAS- NON AQUE- LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	Pb	Check			CUSTODY SEAL #:			
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL	L REPORT)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb			REMARKS
OHS-34		1/2/24	1941	X		DW	1	6	X	×			
OHS-35		1/2/24	1942	X		DW	1	6	X	×			
OHS-36		1/2/24	1945	×		DW	1	6	X	\times			
OHS-37		1/2/24	1952	×		DW	1	6	X	×	20		
OHS-38		1/2/24	1953	X		DW	1	6	X	×			
OHS-39		1/2/24	1957	X		DW	1	6	X	×			
OHS-40		1/2/24	1958	X		DW	1	6	X	×			
OHS-41		1/2/24	2000	X		DW	1	6	X	X			
OHS-42		1/2/24	2001	X		DW	1	6	X	X			
OHS-43		1/2/24	2003	X		DW	1	6	X	X			
OHS-44		1/2/24	2004	X		DW	1	6	X	\times			
CHEMICAL PRESERVATION CODES: 1 – HCL 2 TURNAROUND TIME REQUESTED (PLEASE CIR		HNO3 4 - NA		DATE RESI		RESERVED	7 – OTHER						
(RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AI RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL	ND SURCHARGE) PHONE	AL KUSH		NEEDE	D	6	not meet all	sample confe	ormance	requir	ments as o	lefined in the	o proceed with analysis, even though it may receiving facility's Sample Acceptance cceptable to report to all regulatory authorities.
POSSESSES CONTRACTOR C	ERENT FROM ABOVE						PROCEED	WITH ANALY		QUAL	FY RESULT		
RELINQUISHED BY: (SIGNATURE)	TIME		RECEIVE	ED BY: (SIGI	NATURE)			TIME	1-4-1	74 5	8	СОММЕ	NTS: (FOR LAB USE ONLY)
RELINQUISHED BY: (SIGNATURE)	RECEIVE	D BY: (SIGI	NATURE)			DATE			SAMPLE	TEMPERAT	URE UPON RECEIPT °C		
RELINQUISHED BY: (SIGNATURE)	190	RECEIVE	D BY: (SIGI	NATURE)			DĄTE	141	24	SAMPLE	(S) RECEIVE	ARTED PRIOR TO RECEIPT Y OR N 150 ON ICE Y OR N 150 ON ICE Y OR N	
		a	gor		TIME	e3	0	REPORT	IS NEEDED	Y OR N			
QUALTRAX 3219	9 REV 5		(AGE 4	OF_	5 3/3/2	021				Page 22 of 29	



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

CHENT		CLIENT (PLE)					T - (500) 40 (105 0)				
SCI Engineering	2016-08	NUMBER	1297.01902	VIIIe H		PURCHASI	E ORDER #	(3	AN.	ALYSIS RE	EQUESTI	ED	(FOR LAB USE ONLY)
ADDRESS		NUMBER	Oaki	E-MAIL	3	DATE S	HIPPED						LOGIN# # ## ACO 543
130 Point West Blvd		B1-7570	blieb@s		ering.com	DATES	MIFFED	63					LOGGED BY: CLIENT: SCI Engineering
St. Charles, MO 63301	SAMPLER (PLEASE PRIN Kieran Ki		WW- WASTEW DW- DRINKING GW- GROUND				VATER ATER						PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb	SAMPLER'S SIGNATURE			NAS-NON AQUEOUS SOL LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID			Check				CUSTODY SEAL #:		
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW Pb	Turb				REMARKS
OHS-45	1/2/24	2008	X		DW	1	6	X	X				
OHS-46	1/2/24	2011	X		DW	1	6	X	×				
OHS-47	1/2/24	2012	X		DW	1	6	X	×				
OHS-48	1/2/24	2013	X		DW	1	6	X	×				
OHS-49	1/2/24	2014	×		DW	1	6	X	X				
OHS-50	1/2/24	2015	X		DW	1	6	X	×				
CHEMICAL PRESERVATION CODES: I - HCL 2 - H2SO4 3	- HNO3 4 - NA	DH 5 – NA2	25203	6 – UNPI	RESERVED	7 – OTHER	T						
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORI (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	ULTS D	6	not meet all Policy and th	sample confi	ormance g qualifie	requi ed. Qu	rements a alified data	s defined a may <u>NC</u>	I in the rec OT be acce	roceed with analysis, even though it may celving facility's Sample Acceptance optable to report to all regulatory authorities.			
RELINQUISHED BY: (SIGNATURE) DATE		RECEIVE	D BY: (SIG	NATURE)			DATE	1-4	24	8) C	OMMENTS	S: (FOR LAB USE ONLY)
Vian Clove TIME				TIME	104	5		_					
RELINQUISHED BY: (SIGNATURE) DATE	NATURE)			DATE	7		SAMP	LE TEMP	PERATURE	E UPON RECEIPT °C			
RELINQUISHED BY: (SIGNATURE) DATE	000	PECENT	D BY: (SIG	NATURE			TIME		_	CHILL	PROCE	SS START	ED PRIOR TO RECEIPT YORN
TIME	NATURE)			TIME	418	74	SAMP SAMP	LE(S) RE	CEIVED C	ON ICE Y OR N NONCONFORMANT Y OR N			
TIME		_	l	6	30	\			FROM SAMPLE BOTTLE				



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

O GUENA	A COUNTY OF THE PARTY OF THE PARTY.		GHLIGHTED AR							-			direction (Sec	·			
1 SCI Engineering		2016-08	NUMBER		JECT LOCA		PURCHASI	E ORDER #	(3) ANA	LYSIS REC	QUESTED)	(FOR LAB USE ONLY)			
ADDRESS		NEWSTRANSPORCE CONTRA	NUMBER	Cak	/ille H	3	DATE S	HIDDED	\vdash	pu		ГГ		LOGIN#	tA00543		
130 Point West Blvd			81-7570	blieb@s	E-MAIL sciengine	ering.com	DATES	niPPEU		•				LOGIN#, LOGGED BY: _ CLIENT: SCI	Engineering		
St. Charles, MO 633	301	SAMPLER (PLEASE PRIN Kieran K					MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W WWSL- SLUDGE	FR						PROJECT: Dri	nking Water Lead		
Brian Lieb		SAMPLER'S SIGNATURE			NAS-NON AQUE LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	OUS SOLID	Pb	Check				CUSTODY SEAL #:					
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPO	RT)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb				RE	MARKS		
OHS-23		1/2/24	1921	X		DW	1	6	X	X							
OHS-24	li li	1/2/24	1925	×		DW	1	6	X	X							
OHS-25		1/2/24	1926	X		DW	1	6	X	X							
OHS-26		1/2/24	1929	×		DW	1	6	X	X							
OHS-27		1/2/24	1930	×		DW	1	6	X	X							
OHS-28		1/2/24	1931	X		DW	1	6	X	X					=		
OHS-29		1/2/24	1932	X		DW	1	6	X	X							
OHS-30		1/2/24	1933	X		DW	1	6	X	X							
OHS-31		1/2/24	1938	X		DW	1	6	X	X							
OHS-32		1/2/24	1939	×		DW	1	6	X	X							
OHS-33		1/2/24	1941	×		DW	1	6	X	X				29			
CHEMICAL PRESERVATION CODES: I – HCL 2 – H2S						RESERVED	7 – OTHER										
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SUB- RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL P EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT	HONE	L RUSH		DATE RES NEEDE	ULTS D	6	not meet all Policy and th	sample conf	ormanc e qualifi	e require ed. Quai	ments as ified data	defined in may <u>NOT</u>	n the recei be accept	iving facility's San	s, even though it may nple Acceptance ull regulatory authorities.		
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE	1-4	24	(8)	COM	MMENTS:	(FOR LAB USE OF	NLY)		
Can Maha	TIME		releia.	-4	M			TIME	104	5	0	-					
RELINQUISHED BY: (SIGNATURE)	DATE 1-0	4-24	RECEIVE	D BY: (SIG	NATURE)			DATE			SAMPL	Е ТЕМРЕ	RATURE I	UPON RECEIPT	°c		
cleffif-411						TIME			СНІГІ	PROCESS	SSTARTE	D PRIOR TO RECI	EIPT YORN				
RELINQUISHED BY: (SIGNATURE)		RECEIVE	D BY: (SIG	NATURE)			DATE		24	SAMPL SAMPL	E(S) REC E ACCEP	EIVED ON		YORN			
	TIME		d	yma	Jack			TIME	63	D		T IS NEE		ROM SAMPLE BO	TTLE		
QUALTRAX 3219 RE	V 5		X	000	/ F	PAGE 2	OF	5 3/3/2	2021		l.			-	Page 24 of 29		



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

STATE WHERE SAMPLE COLLECTED MO

		GHLIGHTED AR)					•
1 SCI Engineering	2016-08	NUMBER	1	JECT LOC		PURCHASI	ORDER#	(3) ANA	LYSIS RE	QUESTE	5	(FOR LAB USE ONLY)
ADDRESS		NUMBER	Oak	/ille H	3	DATE S	HIDDED	\vdash	-		1 1		LOGIN# HA00543
130 Point West Blvd		81-7570	blieb@s		ering.com	DATES	HIPPED						LOGGED BY: CLIENT: SCI Engineering
STATE St. Charles, MO 63301	SAMPLER (PLEASE PRIN Kieran K					MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W WWSL- SLUDGE	ER VATER ATER						PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb	SAMPLER'S SIGNATURE	kom la	ar her	/		NAS- NON AQUE LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID		P.	Check				CUSTODY SEAL #:
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE GLIENT PROVIDED	MO	Turb				REMARKS
OHS-1	1/2/24	1840	X		DW	1	6	X	X				
OHS-2	1/2/24	1842	×		DW	1	6	X	X				
OHS-3	1/2/24	1846	×		DW	1	6	X	X				
OHS-4	1/2/24	1847	X		DW	1	6	X	X				
OHS-5	1/2/24	1848	×		DW	1	6	X	X				
OHS-6	1/2/24	1850	X		DW	1	6	X	X				
OHS-7	1/2/24	1851	X		DW	1	6	X	X				
OHS-8	1/2/24	1852	X		DW	1	6	X	X				
OHS-9	1/2/24	1856	X		DW	1	6	X	X				
OHS-10	1/2/24	1857	X		DW	1	6	X	X				
OHS-11	1/2/24	1859	X		DW	1	6	X	X				
CHEMICAL PRESERVATION CODES: I - HCL 2 - H2SO4 3 -	HNO3 4 - NA	OH 5 - NA	2S2O3	6 – UNPI	RESERVED	7 – OTHER		0					
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORM. (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 RES NEEDE		6	not meet all	sample con e data will b	formanc e qualifi	e requir ed. Qua	ements as lified data	defined i may <u>NO</u> 1	in the rece be accep	oceed with analysis, even though it may viving facility's Sample Acceptance table to report to all regulatory authorities.
RELINQUISHED BY: (SIGNATURE) PRELINQUISHED BY: (SIGNATURE) DATE TIME RELINQUISHED BY: (SIGNATURE)		cem	D BY: (SIG	111			TIME	10	1-21	8	СО	MMENTS:	(FOR LAB USE ONLY)
close y	RECEIVE	D BY: (SIG	NATURE)			TIME						UPON RECEIPT °C	
RELINQUISHED BY: (SIGNATURÉ) DATE TIME		RECEIVED BY: (SIGNATURE)						4112		SAMPI	LE(S) REC	PTANCE N	D PRIOR TO RECEIPT YORN YORN YORN YORN YORN
	(In	na	1	2		16=	50	DATE	AND TIME	TAKEN F	ROM SAMPLE BOTTLE	
QUALTRAX 3219 REV 5					PAGE_	OF_	3/3/	2021				CE	rivier

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

			GHLIGHTED AR)						
1 SCI Engineering		PROJECT NUMBER 2016-0860.2T			Oakville HS			ORDER#	(3	ANA	YSIS RE	QUESTE	D	(FOR LAB USE ONLY)	
ADDRESS		The section is a second section of the second	NUMBER	E-MAIL			DATE S	HIPPED				1 1		LOGIN# 4400543	
130 Point West Blvd			81-7570	blieb@s		ering.com	DAILE							LOGGED BY:	
State St. Charles, MO 633	01	SAMPLER (PLEASE PRIN Kieran K					MATRIX WW- WASTEWAT DW- DRINKING W GW- GROUND W WWSL- SLUDGE NAS- NON AQUE	ER ATER						PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes	
Brian Lieb		SAMPLER'S SIGNATURE					NAS- NON AQUE LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	OUS SOLID	Pb	Check				CUSTODY SEAL #:	
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT	m	DATE	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW	Turb				REMARKS	
OHS-12		1/2/24	1900	X		DW	1	6	X	X					
OHS-13		1/2/24	1904	×		DW	1	6	X	X					
OHS-14		1/2/24	1905	×		DW	1	6	X	X					
OHS-15		1/2/24	1908	×		DW	1	6	X	X					
OHS-16		1/2/24	1909	×		DW	1	6	X	X					
OHS-17		1/2/24	1911	×		DW	1	6	X	X					
OHS-18		1/2/24	1914	X		DW	1	6	X	X					
OHS-19		1/2/24	1915	X		DW	1	6	X	X					
OHS-20		1/2/24	1917	X		DW	1	6	X	X					
OHS-21		1/2/24	1919	×		DW	1	6	X	X					
OHS-22		1/2/24	1920	×		DW	1	6	X	X					
CHEMICAL PRESERVATION CODES: 1 – HCL 2 – H2S0	33.53.	3 4 40 5 5 6 6	OH 5 – NA		7	RESERVED	7 – OTHER								
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SUR RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PH EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT I	HONE	L RUSH		DATE RES NEEDE	ULTS D	6	not meet all	sample cont e data will b	ormance e qualifi	require ed. Qua	ments as fied data	defined may NO	in the reco	oceed with analysis, even though it may eiving facility's Sample Acceptance ptable to report to all regulatory authorities.	
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DAT	1-4	24		со	MMENTS	: (FOR LAB USE ONLY)	
P. en lawher	TIME		5/11	11/	M			TIME	104	15		-			
RELINQUISHED BY: (SIGNATURE) DATE TIME RELINQUISHED BY: (SIGNATURE) DATE		1-24	RECEIVE	D'BY: (SIG	NATURE)			DAT	E		SAMPI	E TEMPI	ERATURE	UPON RECEIPT °C	
		ce :				TIME			Cull	DDOCES	C CTADT	ED PRIOR TO RECEIPT Y OR N			
			RECEIVE	D BY: (SIG	NATURE)			DAT	141	24	SAMP	E(S) REC	CEIVED O		
	TIME		9	era	cit	1	<u> </u>	TIME	03	<u>D</u>		RT IS NEE		FROM SAMPLE BOTTLE	
QUALTRAX 3219 RE	V 5	-	//		F	ARE 2	OF .	3/3/2	2021						



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

			HIGHLIGHTED AR	-)					
SCI Engineering		2016-0	-50.976	JECT LOCA		PURCHAS	E ORDER #	3) ANA	LYSIS RE	(FOR LAB USE ONLY)			
ADDRESS		- NO 146 AV. 2 100 (25.0)	OOU.ZI	Oakville HS			DATE S	HIPPED			1	Т		LOGIN# HACO543
130 Point West Blvd			81-7570	blieb@s		ering.com				_				LOGGED BY:
STATE St. Charles, MO 633	RO1	SAMPLER (PLEASE PRIN	NT)				MATRIX www.wastewa	TER	:					CLIENT: SCI Engineering PROJECT: Drinking Water-Lead
CONTACT PERSON	1 00		(leinhenz		DV GV			VATER PATER OUS SOLID		~				PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb		SAMPLER'S SIGNATURE			CHT-LEACHATI OIL-OIL SO-SOIL SOL-SOLID	Q		Check				CUSTODY SEAL #:		
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	रा)	DATE COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb				REMARKS
OHS-23		1/2/24	1921	X		DW	1	6	6 X	X				
OHS-24		1/2/24	1925	X		DW	1	6	\times	X				
OHS-25		1/2/24	1926	X		DW	1	6	X	X				
OHS-26		1/2/24	1929	X		DW	1	6	X	X				
OHS-27		1/2/24	1930	X		DW	1	6	X	X				
OHS-28 OHS-29		1/2/24	1 1931	X		DW	1	6 X	X	X				
		1/2/24	1932	X		DW	1	6	X	X				
OHS-30		1/2/24	1933	X		DW	1	6	X	X				
OHS-31		1/2/24	1938	X		DW	1	6	X	X				
OHS-32		1/2/24	1939	X		DW	1	6	X	X				
OHS-33		1/2/24	1941	X		DW	1	6	X	X				
CHEMICAL PRESERVATION CODES: I - HCL 2 - H2St	04 3-1	HNO3 4 - NA	AOH 5-NA	25203	6 – UNPR	ESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SUR RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PH EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT I	AL RUSH		DATE RES		6	not meet all Policy and th	I understand that by initialing this box I give the lab permission to proceed with analysis, even though it m. 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 autho PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)							
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DAT	E1-4.	24	8	со	MMENTS:	: (FOR LAB USE ONLY)
Con Klocher TIME			Tella.	-4	177			TIME	104	5		-		
RELINQUISHED BY: (SIGNATURE)	TIME /	4-24	RECEIVE	D BY: (SIG	NATURE)			DAT			SAMPI	E TEMPE	ERATURE	UPON RECEIPT °C
PELINOUISHED DY MENTANDE	00						TIME			CHILL	PROCES	S STARTI	ED PRIOR TO RECEIPT Y OR N	
RELINQUISHED BY: (SIGNATURE)		RECEIVE	D BY: (SIG	NATURE)			DAT		4	SAMPI	E(S) REC	CEIVED O	N ICE Y OR N NONCONFORMANT	
	TIME		Q/	gno	Sel			TIME	43	D		RT IS NEE		FROM SAMPLE BOTTLE
QUALTRAX 3219 RE	V 5		1		/ F	AGE 2	OF	5 3/3/	2021					



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

STATE WHERE SAMPLE COLLECTED MO

		GHLIGHTED ARI)					
SCI Engineering	2016-08	NUMBER	Oakv	IECT LOCA	A STATE OF THE STA	PURCHASI	E ORDER #	(3) ANA	YSIS RE	QUESTE	D	(FOR LAB USE ONLY)
ADDRESS	142 40000 307-40 10700	NUMBER	Oakv	E-MAIL	S	DATE S	HIPPED				Т Т		LOGIN# HAOO543
130 Point West Blvd		81-7570	blieb@so		ring.com	DAILS	7 25	-	•				LOGGED BY:
STATE St. Charles, MO 63301	SAMPLER (PLEASE PRIN Kieran K	100					TYPES: TER VATER ATER						CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes
Brian Lieb	SAMPLER'S SIGNATURE				WWSL-SLUDGE NAS-NON AQUEOUS SOLID LGHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID			Pb	Check				CUSTODY SEAL #:
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE	TIME	SAMPLE GRAB	COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb				REMARKS
OHS-34	1/2/24	1941	X		DW	1	6	X	X				
OHS-35	1/2/24	1942	X		DW	1	6	X	X				
OHS-36	1/2/24	1945	X		DW	1	6	X	X				
OHS-37	1/2/24	1952	X		DW	1	6	X	X				
OHS-38	1/2/24	1953	X		DW	1	6	X	X				
OHS-39	1/2/24	1957	X		DW	1	6	X	X				
OHS-40	1/2/24	1958	X		DW	1	6	X	X				
OHS-41	1/2/24	2000	X		DW	1	6	X	X				
OHS-42	1/2/24	2001	X		DW	1	6	X	X				
OHS-43	1/2/24	2003	X		DW	1	6	X	X				
OHS-44	1/2/24	2004	X		DW	1	6	X	X				
CHEMICAL PRESERVATION CODES: I – HCL 2 – H2SO4 3	- HNO3 4 - NA	OH 5-NAZ	S2O3	6 – UNPR	ESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NOR (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	MAL RUSH		DATE RESU NEEDED		6	not meet all Policy and th	sample conf	ormance e qualifi	e require ed. Qua	ments as fied data	defined may <u>NO</u>	in the rec T be acce	roceed with analysis, even though it may ceiving facility's Sample Acceptance eptable to report to all regulatory authorities.
RELINQUISHED BY: (SIGNATURE) DATE		RECEIVE	D BY: (SIGN	IATURE)			DATE	1-4-	24		CC	OMMENTS	S: (FOR LAB USE ONLY)
Rigan Relanha TIME		Lekl	14	20			TIME	104	15				
RELINQUISHED BY: (SIGNATURE) DATE	-4-74	RECEIVE	D BY: (SIGN	IATURE)			DATE	-		SAMPI	E TEMP	PERATURE	E UPON RECEIPT °C
Clerky M TIME/	000						TIME						
RELINQUISHED BY: (SIGNATURE) DATE		RECEIVE	D BY: (SIGN	IATURE)			DATE	14	24	SAMPI	E(S) RE	CEIVED C	TED PRIOR TO RECEIPT Y OF N ON ICE Y OF N NONCONFORMANT
TIME		g	eac	6	1	_	TIME	(e3	0	REPOR	RT IS NE	EDED	FROM SAMPLE BOTTLE
QUALTRAX 3219 REV 5			1	P	AGE 4	OF	5 3/3/2	2021					

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

STATE WHERE SAMPLE COLLECTED MO

	ALL H	IIGHLIGHTED ARI	EAS MUST	BE COMP	LETED BY	CLIENT (PLE	EASE PRINT	r)					
CLIENT	14.32.55	T NUMBER	Oakv	ECT LOCA	572.00	PURCHAS	E ORDER #	(3	ANAI	YSIS RE	QUESTE	ED.	(FOR LAB USE ONLY)
SCI Engineering					S				,			1	NI MENERIZ
130 Point West Blvd	20170000 00 00000	PHONE NUMBER				DATE S	HIPPED						700
		81-7570	blieb@sc	cienginee	ering.com								CLIENT: SCI Engineering
State St. Charles, MO 63301	SAMPLER (PLEASE PRIN	NT)				MATRIX www.wastewa	TEO						PROJECT: Drinking Water Lead
	The state of the s	(leinhenz				DW- DRINKING V GW- GROUND W	VATER VATER						PROJ. MGR.: Chenise Lambert-Sykes
CONTACT PERSON	SAMPLER'S SIGNATURE				NAS-NON AQUEOUS SOL LCHT-LEACHATE OIL-OIL SO-SOIL				Check				CUSTODY SEAL #:
Brian Lieb			SO-SOIL SOL-SOLID			- a							
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME	SAMPLE GRAB	COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW F	Turb				REMARKS
OHS-45	1/2/24	2008	X		DW	1	6	\times	X				
OHS-46	1/2/24	2011	X		DW	1	6	X	X				
OHS-47	1/2/24	2012	X		DW	1	6	X	X				
OHS-48	1/2/24	2013	X		DW	1	6	X	X				
OHS-49	1/2/24	2014	X		DW	1	6	X	X				
OHS-50	1/2/24	2015	X		DW	1	6	X	X				
													1
CHEMICAL PRESERVATION CODES: I - HCL 2 - H2SO4	3 – HNO3 4 – NA	AOH 5 – NA2	S2O3	6 – UNPR	RESERVED	7 – OTHER							
(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	9		DATE RESU NEEDED		6	not meet all Policy and th	sample con	formance e qualifie	require ed. Qual	ments as fied data	defined may <u>NC</u>	in the re	proceed with analysis, even though it may eceiving facility's Sample Acceptance ceptable to report to all regulatory authorities.
7 RELINQUISHED BY: (SIGNATURE) DATE		RECEIVE	D BY: (SIGN	IATURE)			DAT	1-4	24	(8)	C	DMMENT	S: (FOR LAB USE ONLY)
TIME		derut	411				TIMI	104	5				
RELINQUISHED BY: (SIGNATURE) DATE	1-4-24	RECEIVE	D BY: (SÌGN	IATURE)			DAT			SAMPL	E TEMF	PERATUR	RE UPON RECEIPT C
The TIME	600						TIMI			Chiri	PROCE	SS STAP	TED PRIOR TO RECEIPT YOR N
RELINQUISHED BY (SIGNATURE) DATE		RECEIVE	D BY: (SIGN	IATURE)			DAT	418	34	SAMPL SAMPL	E(S) RE	CEIVED	ON ICE YORN
TIME		99	onc	16			ТІМІ	16	30		AND TIM		Y O(N)
QUALTRAX 3219 REV 5		1		P	ASE 5	OF 5	3/3/	2021					

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