



SCI ENGINEERING, INC.

EARTH • SCIENCE • SOLUTIONS

GEOTECHNICAL
ENVIRONMENTAL
NATURAL RESOURCES
CULTURAL RESOURCES
CONSTRUCTION SERVICES

August 30, 2023

Jeff Solter
Washington School District-Buildings and Grounds
2160 Highway A
Washington, Missouri 63090

RE: Lead in Drinking Water Report
Washington High School and Concession Stand
600 Blue Jay Drive
Washington, Missouri 63090
SCI No. 2010-5012.2T

Dear Jeff Solter:

INTRODUCTION

SCI Engineering, Inc. (SCI) is pleased to submit this report summarizing lead in drinking water testing activities performed on June 23, 2023. 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 testing 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 testing of 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 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.

SCI collected 147 drinking water samples (WHS-1 through WHS-147) 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.

Table 1 – Lead in Drinking Water Results

Sample Number	Sample Location	Sample Description	Result (ppb)
WHS-3	Room 2703	Sink	42.1
WHS-8	Room 2714A	Sink	13.9
WHS-9	Room 2726A	Sink	18.9
WHS-12	Room 2719	Right Faucet in Right Sink	7.75
WHS-13	Room 2719	Left Faucet in Right Sink	9.50
WHS-14	Room 2719	Right Faucet in Left Sink	18.8
WHS-15	Room 2719	Middle Faucet in Left Sink	12.8
WHS-16	Room 2719	Left Faucet in Left Sink	8.51
WHS-17	Room 2719	Middle Faucet in Right Sink	20.0
WHS-22	Room 2615	Right Faucet in Sink	20.3
WHS-23	Room 2615	Middle Faucet in Sink	18.8
WHS-24	Room 2615	Left Faucet in Sink	23.8
WHS-25	Room 2615	Water Fountain	43.8
WHS-28	Room 2607	Right Faucet in Sink	37.8
WHS-29	Room 2607	Left Faucet in Sink	17.9
WHS-31	Room 2620	Right Faucet in Sink	21.9
WHS-32	Room 2620	Middle Faucet in Sink	12.2
WHS-33	Room 2620	Left Faucet in Sink	14.0
WHS-38	Room 2402	Sink	61.4
WHS-39	Room 2406	North Sink	22.2
WHS-40	Room 2406	North-Central Sink	5.35
WHS-41	Room 2406	North Sink in Hood	67.3
WHS-42	Room 2406	South-Central Sink	8.59
WHS-43	Room 2406	South Sink	6.02

Table 1 – Lead in Drinking Water Results (continued)

Sample Number	Sample Location	Sample Description	Result (ppb)
WHS-44	Room 2406	South Sink in Hood	38.2
WHS-45	Room 2406	West Sink	19.7
WHS-46	Room 2408	Sink	387
WHS-52	Room 2321	Sink	15.1
WHS-53	Room 2319	Southwest Sink	36.3
WHS-54	Room 2319	South-Central Sink	20.8
WHS-55	Room 2319	Southeast Sink	26.5
WHS-56	Room 2319	East Sink	29.4
WHS-57	Room 2319	Northeast Sink	16.1
WHS-58	Room 2319	North-Central Sink	25.8
WHS-59	Room 2319	Northwest Sink	34.3
WHS-60	Room 2315	Northeast Sink	22.7
WHS-61	Room 2315	North-Central Sink	31.7
WHS-62	Room 2315	Northwest Sink	15.5
WHS-63	Room 2315	West Sink	23.9
WHS-64	Room 2315	Southwest Sink	65.2
WHS-65	Room 2315	South-Central Sink	16.7
WHS-66	Room 2315	Southeast Sink	175
WHS-67	Room 2315	East Sink	48.4
WHS-68	Room 2309	East Sink	45.5
WHS-69	Room 2309	West Sink	33.6
WHS-70	Room 2313	Northeast Sink	31.9
WHS-71	Room 2313	Southeast Sink	37.6
WHS-72	Room 2313	East-Central Sink	34.9
WHS-73	Room 2313	West-Central Sink	36.9
WHS-74	Room 2313	Southwest Sink	59.4
WHS-75	Room 2313	Northwest Sink	118
WHS-76	Room 2318	Sink	27.4
WHS-77	Room 2318B	Sink	7.90
WHS-78	Room 2314	Sink	10.8
WHS-79	Room 2310	East Sink	43.4
WHS-80	Room 2310	East-Central Sink	32.5
WHS-81	Room 2310	Central Sink	23.6

Table 1 – Lead in Drinking Water Results (continued)

Sample Number	Sample Location	Sample Description	Result (ppb)
WHS-82	Room 2310	West-Central Sink	23.0
WHS-83	Room 2310	West Sink	15.7
WHS-86	Room 2224E	Sink	24.8
WHS-87	Room 2211	Sink	14.3
WHS-98	Room CS1100	Sink	10.2
WHS-101	Field House	Sink	8.56
WHS-106	Room 1106A	Tub	9.62
WHS-107	Room 1110	Sink	7.57
WHS-108	Room 1201	Sink	26.0
WHS-115	Room 1321	Sink	6.26
WHS-117	Room 1323	Northernmost Sink	6.64
WHS-118	Room 1323	Northeast Sink	8.36
WHS-120	Room 1323	Southeast Sink	6.20
WHS-121	Room 1323	Southwest Sink	8.13
WHS-122	Room 1323	West-Central Sink	6.53
WHS-127	Library	Water Fountain	5.74
WHS-128	Library	Bottle Filler	5.19
WHS-129	Room 2803A	Sink	5.64
WHS-130	Library	Water Fountain	10.6
WHS-134	Kitchen	South-Central Sink	12.4
WHS-135	Kitchen	South Sink	5.43
WHS-136	Kitchen	Central Sink	7.57
WHS-137	Kitchen	Left Faucet in Sink	6.44
WHS-138	Kitchen	Right Faucet in Sink	6.39
WHS-140	Kitchen	Hot Water Dispenser	5.45
WHS-145	Room 1607	North Sink	35.4
WHS-146	Room 1607	South Sink	45.9

CONCLUSION AND RECOMMENDATIONS

As can be seen in Table 1, above, 84 drinking water samples exceeded the AL of 5 ppb. According to GTLOSDWA, these water fixtures shall be removed and replaced prior to August 1, 2024, or the first day on which students will be present in the building, whichever is later. The replacement fixture shall be lead free, as such term is 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. Once all fixtures have been tested and are below the action level, the school shall test the 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



Glen A. Grissom
Senior Specialist

BLL/GAG/rah

Enclosure

Lead Testing Results
Lead Drinking Water Sampling Plan



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

July 19, 2023

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

RE: 2010.5012.2T-WHS

Dear Glenn Grissom:

Please find enclosed the analytical results for the **147** sample(s) the laboratory received on **6/28/23 2:15 pm** and logged in under work order **GF05031**. 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 cursive script that reads "Amy Holmes".

Amy Holmes
Project Manager
(314) 595-7336
amy.holmes@pacelabs.com



SAMPLE RECEIPT CHECK LIST

Items not applicable will be marked as in compliance

Work Order GF05031

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



ANALYTICAL RESULTS

Sample: GF05031-01
Name: WHS - 1
Matrix: Drinking Water - Grab

Sampled: 06/23/23 18:35
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 13:58, KMC, EPA 200.8 REV 5.4

Sample: GF05031-02
Name: WHS - 2
Matrix: Drinking Water - Grab

Sampled: 06/23/23 18:37
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:00, KMC, EPA 200.8 REV 5.4

Sample: GF05031-03
Name: WHS - 3
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:36
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 42.1, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:01, KMC, EPA 200.8 REV 5.4

Sample: GF05031-04
Name: WHS - 4
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:38
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 2.88, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:02, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-05
Name: WHS - 5
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:39
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.15, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:12, KMC, EPA 200.8 REV 5.4

Sample: GF05031-06
Name: WHS - 6
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:43
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.11, ug/L, 07/07/23 11:23, 1, 1.11, 07/10/23 18:30, tj, EPA 200.8 REV 5.4

Sample: GF05031-07
Name: WHS - 7
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:44
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 2.34, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:13, KMC, EPA 200.8 REV 5.4

Sample: GF05031-08
Name: WHS - 8
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:46
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 13.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:15, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-09
Name: WHS - 9
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:50
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 18.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:16, KMC, EPA 200.8 REV 5.4

Sample: GF05031-10
Name: WHS - 10
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:51
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:18, KMC, EPA 200.8 REV 5.4

Sample: GF05031-11
Name: WHS - 11
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:52
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.14, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:19, KMC, EPA 200.8 REV 5.4

Sample: GF05031-12
Name: WHS - 12
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:55
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 7.75, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:20, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-13
Name: WHS - 13
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:56

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 9.50 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:22, KMC, EPA 200.8 REV 5.4

Sample: GF05031-14
Name: WHS - 14
Matrix: Drinking Water - Grab

Sampled: 06/23/23 19:59

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 18.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:30, KMC, EPA 200.8 REV 5.4

Sample: GF05031-15
Name: WHS - 15
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:00

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 12.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:32, KMC, EPA 200.8 REV 5.4

Sample: GF05031-16
Name: WHS - 16
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:01

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 8.51 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:33, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-17
Name: WHS - 17
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:02
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 20.0, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:34, KMC, EPA 200.8 REV 5.4

Sample: GF05031-18
Name: WHS - 18
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:05
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 2.96, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:36, KMC, EPA 200.8 REV 5.4

Sample: GF05031-19
Name: WHS - 19
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:06
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.46, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:37, KMC, EPA 200.8 REV 5.4

Sample: GF05031-20
Name: WHS - 20
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:07
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.78, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:38, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-21
Name: WHS - 21
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:09

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 2.85 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:40, KMC, EPA 200.8 REV 5.4

Sample: GF05031-22
Name: WHS - 22
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:12

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 20.3 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:48, KMC, EPA 200.8 REV 5.4

Sample: GF05031-23
Name: WHS - 23
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:13

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 18.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:49, KMC, EPA 200.8 REV 5.4

Sample: GF05031-24
Name: WHS - 24
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:14

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 23.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:51, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-25
Name: WHS - 25
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:15
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 43.8, ug/L, 07/07/23 11:23, 1, 1.11, 07/10/23 18:35, tij, EPA 200.8 REV 5.4

Sample: GF05031-26
Name: WHS - 26
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:18
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:52, KMC, EPA 200.8 REV 5.4

Sample: GF05031-27
Name: WHS - 27
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:19
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.22, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:53, KMC, EPA 200.8 REV 5.4

Sample: GF05031-28
Name: WHS - 28
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:20
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 37.8, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:55, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-29
Name: WHS - 29
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:21
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 17.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:56, KMC, EPA 200.8 REV 5.4

Sample: GF05031-30
Name: WHS - 30
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:24
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.30, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 14:57, KMC, EPA 200.8 REV 5.4

Sample: GF05031-31
Name: WHS - 31
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:26
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 21.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:14, KMC, EPA 200.8 REV 5.4

Sample: GF05031-32
Name: WHS - 32
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:26
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 12.2, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:15, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-33
Name: WHS - 33
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:27
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 14.0, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:17, KMC, EPA 200.8 REV 5.4

Sample: GF05031-34
Name: WHS - 34
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:31
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:18, KMC, EPA 200.8 REV 5.4

Sample: GF05031-35
Name: WHS - 35
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:31
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.44, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:19, KMC, EPA 200.8 REV 5.4

Sample: GF05031-36
Name: WHS - 36
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:33
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:21, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-37
Name: WHS - 37
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:35

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:22, KMC, EPA 200.8 REV 5.4

Sample: GF05031-38
Name: WHS - 38
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:38

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 61.4 ug/L, 07/17/23 10:16, 1, 1.00, 07/17/23 15:24, KMC, EPA 200.8 REV 5.4

Sample: GF05031-39
Name: WHS - 39
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:42

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 22.2 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:31, KMC, EPA 200.8 REV 5.4

Sample: GF05031-40
Name: WHS - 40
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:43

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 5.35 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:33, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-41
Name: WHS - 41
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:44
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 67.3, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:34, KMC, EPA 200.8 REV 5.4

Sample: GF05031-42
Name: WHS - 42
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:46
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 8.59, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:45, KMC, EPA 200.8 REV 5.4

Sample: GF05031-43
Name: WHS - 43
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:47
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.02, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:46, KMC, EPA 200.8 REV 5.4

Sample: GF05031-44
Name: WHS - 44
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:48
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 38.2, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:48, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-45
Name: WHS - 45
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:50
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 19.7, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:49, KMC, EPA 200.8 REV 5.4

Sample: GF05031-46
Name: WHS - 46
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:51
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 387, ug/L, Q2, 07/17/23 10:16, 1, 1.00, 07/18/23 09:50, KMC, EPA 200.8 REV 5.4

Sample: GF05031-47
Name: WHS - 47
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:54
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 3.68, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:54, KMC, EPA 200.8 REV 5.4

Sample: GF05031-48
Name: WHS - 48
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:55
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:56, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-49
Name: WHS - 49
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:56
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 09:57, KMC, EPA 200.8 REV 5.4

Sample: GF05031-50
Name: WHS - 50
Matrix: Drinking Water - Grab

Sampled: 06/23/23 20:57
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:15, tj, EPA 200.8 REV 5.4

Sample: GF05031-51
Name: WHS - 51
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:04
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:20, tj, EPA 200.8 REV 5.4

Sample: GF05031-52
Name: WHS - 52
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:06
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 15.1, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:21, tj, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-53
Name: WHS - 53
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:09
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 36.3, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:23, tj, EPA 200.8 REV 5.4

Sample: GF05031-54
Name: WHS - 54
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:11
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 20.8, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:25, tj, EPA 200.8 REV 5.4

Sample: GF05031-55
Name: WHS - 55
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:12
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 26.5, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:26, tj, EPA 200.8 REV 5.4

Sample: GF05031-56
Name: WHS - 56
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:14
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 29.4, ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:31, tj, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-57
Name: WHS - 57
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:16

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 16.1 ug/L, 07/18/23 14:32, 1, 1.00, 07/19/23 09:32, tij, EPA 200.8 REV 5.4

Sample: GF05031-58
Name: WHS - 58
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:18

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 25.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:27, KMC, EPA 200.8 REV 5.4

Sample: GF05031-59
Name: WHS - 59
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:19

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 34.3 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:28, KMC, EPA 200.8 REV 5.4

Sample: GF05031-60
Name: WHS - 60
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:22

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 22.7 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:30, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-61
Name: WHS - 61
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:24

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 31.7 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:31, KMC, EPA 200.8 REV 5.4

Sample: GF05031-62
Name: WHS - 62
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:25

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 15.5 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:32, KMC, EPA 200.8 REV 5.4

Sample: GF05031-63
Name: WHS - 63
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:27

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 23.9 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:36, KMC, EPA 200.8 REV 5.4

Sample: GF05031-64
Name: WHS - 64
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:29

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 65.2 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:38, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-65
Name: WHS - 65
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:30
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 16.7, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:39, KMC, EPA 200.8 REV 5.4

Sample: GF05031-66
Name: WHS - 66
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:32
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 175, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:47, KMC, EPA 200.8 REV 5.4

Sample: GF05031-67
Name: WHS - 67
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:33
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 48.4, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:48, KMC, EPA 200.8 REV 5.4

Sample: GF05031-68
Name: WHS - 68
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:35
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 45.5, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:49, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-69
Name: WHS - 69
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:37
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 33.6, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:51, KMC, EPA 200.8 REV 5.4

Sample: GF05031-70
Name: WHS - 70
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:38
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 31.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:52, KMC, EPA 200.8 REV 5.4

Sample: GF05031-71
Name: WHS - 71
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:39
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 37.6, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:56, KMC, EPA 200.8 REV 5.4

Sample: GF05031-72
Name: WHS - 72
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:40
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 34.9, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:57, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-73
Name: WHS - 73
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:42

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 36.9 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 12:59, KMC, EPA 200.8 REV 5.4

Sample: GF05031-74
Name: WHS - 74
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:43

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 59.4 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:41, KMC, EPA 200.8 REV 5.4

Sample: GF05031-75
Name: WHS - 75
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:44

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 118 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:42, KMC, EPA 200.8 REV 5.4

Sample: GF05031-76
Name: WHS - 76
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:46

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 27.4 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:44, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-77
Name: WHS - 77
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:47
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 7.90, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:45, KMC, EPA 200.8 REV 5.4

Sample: GF05031-78
Name: WHS - 78
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:50
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 10.8, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:46, KMC, EPA 200.8 REV 5.4

Sample: GF05031-79
Name: WHS - 79
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:53
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 43.4, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:50, KMC, EPA 200.8 REV 5.4

Sample: GF05031-80
Name: WHS - 80
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:55
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 32.5, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:52, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-81
Name: WHS - 81
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:56
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 23.6, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:53, KMC, EPA 200.8 REV 5.4

Sample: GF05031-82
Name: WHS - 82
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:57
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 23.0, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:57, KMC, EPA 200.8 REV 5.4

Sample: GF05031-83
Name: WHS - 83
Matrix: Drinking Water - Grab

Sampled: 06/23/23 21:58
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 15.7, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 13:58, KMC, EPA 200.8 REV 5.4

Sample: GF05031-84
Name: WHS - 84
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:00
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:00, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-85
Name: WHS - 85
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:01

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:01, KMC, EPA 200.8 REV 5.4

Sample: GF05031-86
Name: WHS - 86
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:03

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 24.8 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:03, KMC, EPA 200.8 REV 5.4

Sample: GF05031-87
Name: WHS - 87
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:07

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 14.3 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:07, KMC, EPA 200.8 REV 5.4

Sample: GF05031-88
Name: WHS - 88
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:11

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:31, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-89
Name: WHS - 89
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:12
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:09, KMC, EPA 200.8 REV 5.4

Sample: GF05031-90
Name: WHS - 90
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:14
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:13, KMC, EPA 200.8 REV 5.4

Sample: GF05031-91
Name: WHS - 91
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:15
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:15, KMC, EPA 200.8 REV 5.4

Sample: GF05031-92
Name: WHS - 92
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:16
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:16, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-93
Name: WHS - 93
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:44

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:17, KMC, EPA 200.8 REV 5.4

Sample: GF05031-94
Name: WHS - 94
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:45

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:19, KMC, EPA 200.8 REV 5.4

Sample: GF05031-95
Name: WHS - 95
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:46

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:23, KMC, EPA 200.8 REV 5.4

Sample: GF05031-96
Name: WHS - 96
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:50

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: < 1.00 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:24, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-97
Name: WHS - 97
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:51
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:26, KMC, EPA 200.8 REV 5.4

Sample: GF05031-98
Name: WHS - 98
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:52
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 10.2, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:30, KMC, EPA 200.8 REV 5.4

Sample: GF05031-99
Name: WHS - 99
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:53
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:32, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AA
Name: WHS - 100
Matrix: Drinking Water - Grab

Sampled: 06/23/23 22:54
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:34, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AB
Name: WHS - 101
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:02

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 8.56 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:35, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AC
Name: WHS - 102
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:03

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 2.82 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:37, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AD
Name: WHS - 103
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:11

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 4.68 ug/L, 07/07/23 11:23, 1, 1.11, 07/10/23 18:36, tij, EPA 200.8 REV 5.4

Sample: GF05031-AE
Name: WHS - 104
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:19

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 2.22 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:41, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AF
Name: WHS - 105
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:20

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: Result < 1.00, Unit ug/L, Prepared 07/17/23 10:16, Dilution 1, MRL 1.00, Analyzed 07/18/23 14:42, Analyst KMC, Method EPA 200.8 REV 5.4

Sample: GF05031-AG
Name: WHS - 106
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:28

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: Result 9.62, Unit ug/L, Prepared 07/17/23 10:16, Dilution 1, MRL 1.00, Analyzed 07/18/23 14:46, Analyst KMC, Method EPA 200.8 REV 5.4

Sample: GF05031-AH
Name: WHS - 107
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:32

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: Result 7.57, Unit ug/L, Prepared 07/17/23 10:16, Dilution 1, MRL 1.00, Analyzed 07/18/23 14:54, Analyst KMC, Method EPA 200.8 REV 5.4

Sample: GF05031-AI
Name: WHS - 108
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:42

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: Result 26.0, Unit ug/L, Prepared 07/17/23 10:16, Dilution 1, MRL 1.00, Analyzed 07/18/23 14:56, Analyst KMC, Method EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AJ
Name: WHS - 109
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:44
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:57, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AK
Name: WHS - 110
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:44
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 14:58, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AL
Name: WHS - 111
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:46
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:00, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AM
Name: WHS - 112
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:47
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:04, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AN
Name: WHS - 113
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:50

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 3.08 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:05, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AO
Name: WHS - 114
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:51

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 3.74 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:06, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AP
Name: WHS - 115
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:53

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 6.26 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:12, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AQ
Name: WHS - 116
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:54

Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method

Total Metals - PIA

Table row for Lead: 4.50 ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:14, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AR
Name: WHS - 117
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:56
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.64, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:15, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AS
Name: WHS - 118
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:57
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 8.36, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:17, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AT
Name: WHS - 119
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:58
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 4.81, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:18, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AU
Name: WHS - 120
Matrix: Drinking Water - Grab

Sampled: 06/23/23 23:59
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.20, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:22, KMC, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AV
Name: WHS - 121
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:00
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 8.13, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:23, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AW
Name: WHS - 122
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:00
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.53, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:25, KMC, EPA 200.8 REV 5.4

Sample: GF05031-AX
Name: WHS - 123
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:03
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:29, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-AY
Name: WHS - 124
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:04
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:30, TJJ, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-AZ
Name: WHS - 125
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:05
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:32, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BA
Name: WHS - 126
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:06
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:33, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BB
Name: WHS - 127
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:09
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 5.74, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:34, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BC
Name: WHS - 128
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:10
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 5.19, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:38, TJJ, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-BD
Name: WHS - 129
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:13
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 5.64, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:40, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BE
Name: WHS - 130
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:14
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 10.6, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:41, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BF
Name: WHS - 131
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:18
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 2.07, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:45, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BG
Name: WHS - 132
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:18
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 2.31, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:47, TJJ, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-BH
Name: WHS - 133
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:19
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 4.28, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:48, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BI
Name: WHS - 134
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:21
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 12.4, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:49, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BJ
Name: WHS - 135
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:22
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 5.43, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:51, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BK
Name: WHS - 136
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:24
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 7.57, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:52, TJJ, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-BL
Name: WHS - 137
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:25
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.44, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:53, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BM
Name: WHS - 138
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:26
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 6.39, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:55, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BN
Name: WHS - 139
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:28
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:56, TJJ, EPA 200.8 REV 5.4

Sample: GF05031-BO
Name: WHS - 140
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:37
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, 5.45, ug/L, 07/17/23 10:16, 1, 1.00, 07/18/23 15:57, TJJ, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-BP
Name: WHS - 141
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:42
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/19/23 09:01, tij, EPA 200.8 REV 5.4

Sample: GF05031-BQ
Name: WHS - 142
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:43
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/19/23 09:03, tij, EPA 200.8 REV 5.4

Sample: GF05031-BR
Name: WHS - 143
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:44
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/19/23 09:04, tij, EPA 200.8 REV 5.4

Sample: GF05031-BS
Name: WHS - 144
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:46
Received: 06/28/23 14:15

Table with 10 columns: Parameter, Result, Unit, Qualifier, Prepared, Dilution, MRL, Analyzed, Analyst, Method. Row 1: Lead, < 1.00, ug/L, 07/17/23 10:16, 1, 1.00, 07/19/23 09:06, tij, EPA 200.8 REV 5.4



ANALYTICAL RESULTS

Sample: GF05031-BT
Name: WHS - 145
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:48
Received: 06/28/23 14:15

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	35.4	ug/L		07/17/23 10:16	1	1.00	07/19/23 09:08	tij	EPA 200.8 REV 5.4

Sample: GF05031-BU
Name: WHS - 146
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:49
Received: 06/28/23 14:15

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	45.9	ug/L		07/17/23 10:16	1	1.00	07/19/23 09:09	tij	EPA 200.8 REV 5.4

Sample: GF05031-BV
Name: WHS - 147
Matrix: Drinking Water - Grab

Sampled: 06/24/23 00:50
Received: 06/28/23 14:15

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.44	ug/L		07/17/23 10:16	1	1.00	07/19/23 09:11	tij	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 B337960 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B337960-BLK1)				Prepared: 07/07/23 Analyzed: 07/10/23					
Lead	< 1.11	ug/L							
LCS (B337960-BS1)				Prepared: 07/07/23 Analyzed: 07/10/23					
Lead	558	ug/L		555.6		100	85-115		
Matrix Spike (B337960-MS1)				Sample: GF05473-05		Prepared: 07/07/23 Analyzed: 07/10/23			
Lead	605	ug/L		500.0	97.5	101	70-130		
Matrix Spike (B337960-MS2)				Sample: GG00323-01		Prepared: 07/07/23 Analyzed: 07/13/23			
Lead	565	ug/L		111.1	1.84	507	70-130		
Matrix Spike Dup (B337960-MSD1)				Sample: GF05473-05		Prepared: 07/07/23 Analyzed: 07/10/23			
Lead	612	ug/L		500.0	97.5	103	70-130	1	20
Matrix Spike Dup (B337960-MSD2)				Sample: GG00323-01		Prepared: 07/07/23 Analyzed: 07/13/23			
Lead	554	ug/L		111.1	1.84	497	70-130	2	20
<u>Batch B338703 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B338703-BLK1)				Prepared & Analyzed: 07/17/23					
Lead	< 1.00	ug/L							
LCS (B338703-BS1)				Prepared & Analyzed: 07/17/23					
Lead	51.5	ug/L		50.00		103	85-115		
Matrix Spike (B338703-MS1)				Sample: GF04921-11		Prepared & Analyzed: 07/17/23			
Lead	51.8	ug/L		50.00	1.33	101	70-130		
Matrix Spike (B338703-MS2)				Sample: GF04921-19		Prepared & Analyzed: 07/17/23			
Lead	49.4	ug/L		50.00	ND	99	70-130		
Matrix Spike (B338703-MS3)				Sample: GF04921-27		Prepared & Analyzed: 07/17/23			
Lead	42.1	ug/L		50.00	ND	84	70-130		
Matrix Spike (B338703-MS4)				Sample: GF04921-36		Prepared & Analyzed: 07/17/23			
Lead	60.3	ug/L		50.00	ND	121	70-130		
Matrix Spike (B338703-MS5)				Sample: GF04921-44		Prepared & Analyzed: 07/17/23			
Lead	52.5	ug/L		50.00	ND	105	70-130		
Matrix Spike (B338703-MS6)				Sample: GF04921-52		Prepared & Analyzed: 07/17/23			
Lead	53.3	ug/L		50.00	0.298	106	70-130		
Matrix Spike (B338703-MS7)				Sample: GF04921-60		Prepared & Analyzed: 07/17/23			
Lead	51.2	ug/L		50.00	0.216	102	70-130		
Matrix Spike (B338703-MS8)				Sample: GF05031-04		Prepared & Analyzed: 07/17/23			
Lead	55.9	ug/L		50.00	2.88	106	70-130		
Matrix Spike (B338703-MS9)				Sample: GF05031-13		Prepared & Analyzed: 07/17/23			
Lead	63.0	ug/L		50.00	9.50	107	70-130		
Matrix Spike (B338703-MSA)				Sample: GF05031-21		Prepared & Analyzed: 07/17/23			
Lead	58.0	ug/L		50.00	2.85	110	70-130		
Matrix Spike (B338703-MSB)				Sample: GF05031-30		Prepared & Analyzed: 07/17/23			
Lead	52.8	ug/L		50.00	1.30	103	70-130		
Matrix Spike (B338703-MSC)				Sample: GF05031-38		Prepared & Analyzed: 07/17/23			
Lead	120	ug/L		50.00	61.4	116	70-130		
Matrix Spike (B338703-MSD)				Sample: GF05031-46		Prepared: 07/17/23 Analyzed: 07/18/23			
Lead	424	ug/L		50.00	387	73	70-130		



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike Dup (B338703-MSD1)	Sample: GF04921-11			Prepared & Analyzed: 07/17/23					
Lead	52.0	ug/L		50.00	1.33	101	70-130	0.3	20
Matrix Spike Dup (B338703-MSD2)	Sample: GF04921-19			Prepared & Analyzed: 07/17/23					
Lead	50.7	ug/L		50.00	ND	101	70-130	3	20
Matrix Spike Dup (B338703-MSD3)	Sample: GF04921-27			Prepared & Analyzed: 07/17/23					
Lead	52.1	ug/L		50.00	ND	104	70-130	21	20
Matrix Spike Dup (B338703-MSD4)	Sample: GF04921-36			Prepared & Analyzed: 07/17/23					
Lead	54.9	ug/L		50.00	ND	110	70-130	9	20
Matrix Spike Dup (B338703-MSD5)	Sample: GF04921-44			Prepared & Analyzed: 07/17/23					
Lead	53.4	ug/L		50.00	ND	107	70-130	2	20
Matrix Spike Dup (B338703-MSD6)	Sample: GF04921-52			Prepared & Analyzed: 07/17/23					
Lead	52.3	ug/L		50.00	0.298	104	70-130	2	20
Matrix Spike Dup (B338703-MSD7)	Sample: GF04921-60			Prepared & Analyzed: 07/17/23					
Lead	51.7	ug/L		50.00	0.216	103	70-130	0.8	20
Matrix Spike Dup (B338703-MSD8)	Sample: GF05031-04			Prepared & Analyzed: 07/17/23					
Lead	57.1	ug/L		50.00	2.88	108	70-130	2	20
Matrix Spike Dup (B338703-MSD9)	Sample: GF05031-13			Prepared & Analyzed: 07/17/23					
Lead	64.5	ug/L		50.00	9.50	110	70-130	2	20
Matrix Spike Dup (B338703-MSDA)	Sample: GF05031-21			Prepared & Analyzed: 07/17/23					
Lead	55.8	ug/L		50.00	2.85	106	70-130	4	20
Matrix Spike Dup (B338703-MSDB)	Sample: GF05031-30			Prepared & Analyzed: 07/17/23					
Lead	54.2	ug/L		50.00	1.30	106	70-130	3	20
Matrix Spike Dup (B338703-MSDC)	Sample: GF05031-38			Prepared & Analyzed: 07/17/23					
Lead	118	ug/L		50.00	61.4	114	70-130	1	20
Matrix Spike Dup (B338703-MSDD)	Sample: GF05031-46			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	422	ug/L	Q2	50.00	387	70	70-130	0.3	20
Matrix Spike Dup (B338703-MSDF)	Sample: GF05031-62			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	71.6	ug/L		50.00	15.5	112	70-130	2	20
Matrix Spike Dup (B338703-MSDG)	Sample: GF05031-70			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	88.4	ug/L		50.00	31.9	113	70-130	0.8	20
Matrix Spike Dup (B338703-MSDH)	Sample: GF05031-78			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	62.8	ug/L		50.00	10.8	104	70-130	0.07	20
Matrix Spike Dup (B338703-MSDI)	Sample: GF05031-86			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	74.0	ug/L		50.00	24.8	98	70-130	5	20
Matrix Spike Dup (B338703-MSDJ)	Sample: GF05031-94			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	50.1	ug/L		50.00	ND	100	70-130	3	20
Matrix Spike Dup (B338703-MSDK)	Sample: GF05031-AC			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	52.5	ug/L		50.00	2.82	99	70-130	3	20
Matrix Spike Dup (B338703-MSDL)	Sample: GF05031-AL			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	51.5	ug/L		50.00	0.117	103	70-130	3	20
Matrix Spike Dup (B338703-MSDM)	Sample: GF05031-AT			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	55.6	ug/L		50.00	4.81	102	70-130	1	20
Matrix Spike Dup (B338703-MSDN)	Sample: GF05031-BB			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	57.6	ug/L		50.00	5.74	104	70-130	2	20
Matrix Spike (B338703-MSF)	Sample: GF05031-62			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	69.8	ug/L		50.00	15.5	109	70-130		



QC SAMPLE RESULTS

Parameter	Result	Unit	Qual	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Matrix Spike (B338703-MSG)	Sample: GF05031-70			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	89.2	ug/L		50.00	31.9	115	70-130		
Matrix Spike (B338703-MSH)	Sample: GF05031-78			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	62.9	ug/L		50.00	10.8	104	70-130		
Matrix Spike (B338703-MSI)	Sample: GF05031-86			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	77.4	ug/L		50.00	24.8	105	70-130		
Matrix Spike (B338703-MSJ)	Sample: GF05031-94			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	48.8	ug/L		50.00	ND	98	70-130		
Matrix Spike (B338703-MSK)	Sample: GF05031-AC			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	54.0	ug/L		50.00	2.82	102	70-130		
Matrix Spike (B338703-MSL)	Sample: GF05031-AL			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	49.9	ug/L		50.00	0.117	100	70-130		
Matrix Spike (B338703-MSM)	Sample: GF05031-AT			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	54.9	ug/L		50.00	4.81	100	70-130		
Matrix Spike (B338703-MSN)	Sample: GF05031-BB			Prepared: 07/17/23 Analyzed: 07/18/23					
Lead	58.5	ug/L		50.00	5.74	105	70-130		
<u>Batch B338865 - DW 200.8 no prep - EPA 200.8 REV 5.4</u>									
Blank (B338865-BLK1)				Prepared: 07/18/23 Analyzed: 07/19/23					
Lead	< 1.00	ug/L							
LCS (B338865-BS1)				Prepared: 07/18/23 Analyzed: 07/19/23					
Lead	52.0	ug/L		50.00		104	85-115		
Matrix Spike (B338865-MS1)	Sample: GF05031-55			Prepared: 07/18/23 Analyzed: 07/19/23					
Lead	78.7	ug/L		50.00	26.5	104	70-130		
Matrix Spike (B338865-MS2)	Sample: GF05163-02			Prepared & Analyzed: 07/18/23					
Lead	77.1	ug/L		50.00	28.4	97	70-130		
Matrix Spike (B338865-MS3)	Sample: GF05180-07			Prepared & Analyzed: 07/18/23					
Lead	369	ug/L		50.00	326	86	70-130		
Matrix Spike (B338865-MS4)	Sample: GF05180-15			Prepared & Analyzed: 07/18/23					
Lead	48.4	ug/L		50.00	3.83	89	70-130		
Matrix Spike Dup (B338865-MSD1)	Sample: GF05031-55			Prepared: 07/18/23 Analyzed: 07/19/23					
Lead	81.7	ug/L		50.00	26.5	110	70-130	4	20
Matrix Spike Dup (B338865-MSD2)	Sample: GF05163-02			Prepared & Analyzed: 07/18/23					
Lead	81.0	ug/L		50.00	28.4	105	70-130	5	20
Matrix Spike Dup (B338865-MSD3)	Sample: GF05180-07			Prepared & Analyzed: 07/18/23					
Lead	397	ug/L	Q4	50.00	326	142	70-130	7	20
Matrix Spike Dup (B338865-MSD4)	Sample: GF05180-15			Prepared & Analyzed: 07/18/23					
Lead	50.7	ug/L		50.00	3.83	94	70-130	5	20



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

Qualifiers

Q2 Matrix Spike Duplicate failed % recovery acceptance limits. The associated blank spike recovery was acceptable.

Q4 The matrix spike recovery result is unusable since the analyte concentration in the sample is greater than four times the spike level. The associated blank spike was acceptable.

Amy J. Holmes



Certified by: Amy Holmes, Project Manager


1/14

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

1 CLIENT SCI Engineering ADDRESS 130 Point West Blvd CITY St. Charles, MO 63301 STATE ZIP CONTACT PERSON Glen Grissom		ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT) PROJECT NUMBER 2010-5012.2T PROJECT LOCATION WHS PHONE NUMBER (314) 581-7570 E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED		ANALYSIS REQUESTED (FOR LAB USE ONLY) LOGIN # <u>GFO5031</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		MATRIX TYPE COMP		BOTTLE COUNT		PRES CODE CLIENT PROVIDED		REMARKS	
WHS-1		6-23-23		1835		X		DW		1		6		X	
WHS-2		6-23-23		1837		X		DW		1		6		X	
WHS-3		6-23-23		1936		X		DW		1		6		X	
WHS-4		6-23-23		1938		X		DW		1		6		X	
WHS-5		6-23-23		1939		X		DW		1		6		X	
WHS-6		6-23-23		1943		X		DW		1		6		X	
WHS-7		6-23-23		1944		X		DW		1		6		X	
WHS-8		6-23-23		1946		X		DW		1		6		X	
WHS-9		6-23-23		1950		X		DW		1		6		X	
WHS-10		6-23-23		1951		X		DW		1		6		X	
WHS-11		6-23-23		1952		X		DW		1		6		X	
CHEMICAL PRESERVATION CODES:		1 - HCL		2 - H2SO4		3 - HNO3		4 - NAOH		5 - NA2S2O3		6 - UNPRESERVED		7 - OTHER	
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL RUSH RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		DATE RECEIVED BY: (SIGNATURE) TIME DATE TIME DATE TIME		RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE)		DATE TIME DATE TIME DATE TIME		COMMENTS: (FOR LAB USE ONLY)		SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE					

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 ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT NUMBER 2010-5012.2T PHONE NUMBER (314) 581-7570 SAMPLER (PLEASE PRINT) Ethan Boyer SAMPLER'S SIGNATURE 		PROJECT LOCATION WHS E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED		ANALYSIS REQUESTED 3 DW Pb Turb Check		(FOR LAB USE ONLY) 4 LOGIN # <u>GF00031</u> LOGGED BY: <u>SAB</u> CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chemise Lambert-Sykes CUSTODY SEAL #: _____	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) WHS-23 WHS-24 WHS-25 WHS-26 WHS-27 WHS-28 WHS-29 WHS-30 WHS-31 WHS-32 WHS-33		DATE COLLECTED 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23	TIME COLLECTED 2013 2014 2015 2018 2019 2020 2021 2024 2026 2026 2027	SAMPLE TYPE GRAB X X X X X X X X X X	COMP X X X X X X X X X X	MATRIX TYPE DW DW DW DW DW DW DW DW DW DW DW	BOTTLE COUNT 1 1 1 1 1 1 1 1 1 1 1 1	PRES CODE CLIENT PROVIDED 6 6 6 6 6 6 6 6 6 6 6	REMARKS		
CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER											
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (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 initiating 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.							
7 RELINQUISHED BY: (SIGNATURE) ELINQUISHED BY: (SIGNATURE) ELINQUISHED BY: (SIGNATURE)		DATE TIME DATE TIME DATE TIME		RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE)		COMMENTS: (FOR LAB USE ONLY) 8 SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE		SAMPLE TEMPERATURE UPON RECEIPT 22.0 °C Y OR N Y OR N Y OR N			

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 ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT LOCATION WVES nhs E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED		ANALYSIS REQUESTED 3		(FOR LAB USE ONLY) 4 LOGIN # <u>GFO5031</u> LOGGED BY: <u>SAB</u> CLIENT: <u>SCI Engineering</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Cherise Lambert-Sykes</u> CUSTODY SEAL #: _____			
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) WHS-34 WHS-35 WHS-36 WHS-37 WHS-38 WHS-39 WHS-40 WHS-41 WHS-42 WHS-43 WHS-44		DATE COLLECTED 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23	TIME COLLECTED 2031 2031 2033 2035 2038 2042 2043 2044 2046 2047 2048	SAMPLE TYPE X X X X X X X X X X X X	COMP X X X X X X X X X X X X	MATRIX TYPE DW DW DW DW DW DW DW DW DW DW DW DW	BOTTLE COUNT 1 1 1 1 1 1 1 1 1 1 1 1 1	PRES CODE CLIENT PROVIDED 6 6 6 6 6 6 6 6 6 6 6 6 6	REMARKS DWP Pb Turb Check X X X X X X X X X X 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) (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 initiating 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 DATE TIME DATE TIME DATE TIME		RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE)		COMMENTS: (FOR LAB USE ONLY) 8		SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE					

5/14

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

CLIENT SCI Engineering
ADDRESS 130 Point West Blvd
 St. Charles, MO 63301
CITY STATE ZIP
CONTACT PERSON Glen Grissom

PROJECT NUMBER 2010-5012.2T
PHONE NUMBER (314) 581-7570
E-MAIL ggrissom@sciengineering.com

PROJECT LOCATION WAVES
DATE SHIPPED

PURCHASE ORDER #

ANALYSIS REQUESTED

FOR LAB USE ONLY
 LOGIN # GF05031
 LOGGED BY: SAB
 CLIENT: SCI Engineering
 PROJECT: Drinking Water Lead
 PROJ. MGR.: Chenise Lambert-Sykes
 CUSTODY SEAL #:

SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME COLLECTED	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE	COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE	CLIENT PROVIDED	REMARKS
WHS-45	6-23-23	2050	6-23-23	2050	X	X	DW	1	6		DW Pb
WHS-46	6-23-23	2051	6-23-23	2051	X	X	DW	1	6		X
WHS-47	6-23-23	2054	6-23-23	2054	X	X	DW	1	6		X
WHS-48	6-23-23	2055	6-23-23	2055	X	X	DW	1	6		X
WHS-49	6-23-23	2056	6-23-23	2056	X	X	DW	1	6		X
WHS-50	6-23-23	2057	6-23-23	2057	X	X	DW	1	6		X
WHS-51	6-23-23	2104	6-23-23	2104	X	X	DW	1	6		X
WHS-52	6-23-23	2106	6-23-23	2106	X	X	DW	1	6		X
WHS-53	6-23-23	2109	6-23-23	2109	X	X	DW	1	6		X
WHS-54	6-23-23	2111	6-23-23	2111	X	X	DW	1	6		X
WHS-55	6-23-23	2112	6-23-23	2112	X	X	DW	1	6		X

MATRIX TYPES:
 WW-WASTEWATER
 DW-DRINKING WATER
 GW-GROUND WATER
 SW-SURFACE WATER
 MS-NON AQUEOUS SOLID
 LCHT-LEACHATE
 OIL-OIL
 SOL-SOLID

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

TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)
 NORMAL RUSH
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE
 EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:

DATE RESULTS NEEDED (CIRCLE) 6

RECEIVED BY: (SIGNATURE) [Signature]
RECEIVED BY: (SIGNATURE) [Signature]
RECEIVED BY: (SIGNATURE) [Signature]

RELINQUISHED BY: (SIGNATURE) [Signature]
RELINQUISHED BY: (SIGNATURE) [Signature]
RELINQUISHED BY: (SIGNATURE) [Signature]

DATE 6/28/23
TIME 1042
DATE 6/28/23
TIME 1415

COMMENTS: (FOR LAB USE ONLY)
 SAMPLE TEMPERATURE UPON RECEIPT: 22.0 °C
 CHILL PROCESS STARTED PRIOR TO RECEIPT
 SAMPLE(S) RECEIVED ON ICE
 SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED
 DATE AND TIME TAKEN FROM SAMPLE BOTTLE

FOR LAB USE ONLY
 I understand that by initiating 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)

1 CLIENT: SCI Engineering
ADDRESS: 130 Point West Blvd
CITY: St. Charles, MO 63301
STATE: ZIP: Glen Grissom

PROJECT NUMBER: 2010-5012.2T
PHONE NUMBER: (314) 581-7570
PROJECT LOCATION: WWES hky
E-MAIL: ggrissom@sciengineering.com

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)
WHS-67
WHS-68
WHS-69
WHS-70
WHS-71
WHS-72
WHS-73
WHS-74
WHS-75
WHS-76
WHS-77

DATE COLLECTED: 6-23-23
TIME COLLECTED: 2133, 2135, 2137, 2138, 2139, 2140, 2142, 2143, 2144, 2146, 2147

SAMPLE TYPE: X
COMP: X
MATRIX TYPE: DW

BOTTLE COUNT: 1
PRES CODE: 6
CLIENT PROVIDED: X

3 ANALYSIS REQUESTED: DW Pb, Turb Check

4 (FOR LAB USE ONLY)
LOGIN #: GFO5031
LOGGED BY: SAB
CLIENT: SCI Engineering
PROJECT: Drinking Water Lead
PROJ. MGR.: Chenise Lambert-Sykes
CUSTODY SEAL #:

REMARKS:

5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)
NORMAL
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE
PHONE # IF DIFFERENT FROM ABOVE:

6 DATE RESULTS NEEDED: 6- UNPRESERVED
7- OTHER

7 RELINQUISHED BY: (SIGNATURE)
RELINQUISHED BY: (SIGNATURE)
RELINQUISHED BY: (SIGNATURE)

DATE: 6/28/23
TIME: 1415

RECEIVED BY: (SIGNATURE)
RECEIVED BY: (SIGNATURE)
RECEIVED BY: (SIGNATURE)

8 COMMENTS: (FOR LAB USE ONLY)
SAMPLE TEMPERATURE UPON RECEIPT: 22.0 °C
CHILL PROCESS STARTED PRIOR TO RECEIPT
SAMPLE(S) RECEIVED ON ICE
SAMPLE ACCEPTANCE NONCONFORMANT
REPORT IS NEEDED
DATE AND TIME TAKEN FROM SAMPLE BOTTLE

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

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

CLIENT SCI Engineering 130 Point West Blvd St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT LOCATION WHS PROJECT NUMBER 2010-5012.2T PHONE NUMBER (314) 581-7570 E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED	
ANALYSIS REQUESTED (FOR LAB USE ONLY) LOGIN # <u>GFO6031</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 #: _____		ANALYSIS REQUESTED (FOR LAB USE ONLY)		REMARKS	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) WHS-78 WHS-79 WHS-80 WHS-81 WHS-82 WHS-83 WHS-84 WHS-85 WHS-86 WHS-87 WHS-88		DATE COLLECTED 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23		TIME COLLECTED 2150 2153 2155 2156 2157 2158 2200 2201 2203 2207 2211	
DATE COLLECTED 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23 6-23-23		SAMPLE TYPE GRAB X X X X X X X X X X X X		COMP X X X X X X X X X X X X	
MATRIX TYPE DW DW DW DW DW DW DW DW DW DW DW DW DW		BOTTLE COUNT 1 1 1 1 1 1 1 1 1 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6 6 6 6 6 6 6 6 6 6	
MATRIX TYPES: WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER LW-LEACHATE MAS-NON AQUEOUS SOLID LCHT-LEACHATE OIL-OIL SOL-SOLID		TURBIDITY DW Pb Turb Check		COMMENTS: (FOR LAB USE ONLY) (8)	
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PAGE LABS APPROVAL AND SURCHARGE) NORMAL RUSH		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) INQUIRED BY: (SIGNATURE) INQUIRED BY: (SIGNATURE)		RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE) RECEIVED BY: (SIGNATURE)		DATE TIME DATE TIME DATE TIME	
DATE TIME DATE TIME DATE TIME		SAMPLE TEMPERATURE UPON RECEIPT 22.0 °C		CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE	

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 ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT NUMBER 2010-5012.2T PHONE NUMBER (314) 581-7570 PROJECT LOCATION WHS E-MAIL ggrissom@sciengineering.com		PURCHASE ORDER # DATE SHIPPED MATRIX TYPES: WW-WASTEWATER DW- DRINKING WATER GW- GROUND WATER MS- NON AQUEOUS SOLID LGHT-LEACHATE OIL-OIL SOL-SOLID						
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	ANALYSIS REQUESTED DW Pb Turb Check	REMARKS
WHS-89		6-23-23	2212	X	X	DW	1	6	X	
WHS-90		6-23-23	2214	X	X	DW	1	6	X	
WHS-91		6-23-23	2215	X	X	DW	1	6	X	
WHS-92		6-23-23	2216	X	X	DW	1	6	X	
WHS-93		6-23-23	2244	X	X	DW	1	6	X	
WHS-94		6-23-23	2245	X	X	DW	1	6	X	
WHS-95		6-23-23	2246	X	X	DW	1	6	X	
WHS-96		6-23-23	2250	X	X	DW	1	6	X	
WHS-97		6-23-23	2251	X	X	DW	1	6	X	
WHS-98		6-23-23	2252	X	X	DW	1	6	X	
WHS-99		6-23-23	2253	X	X	DW	1	6	X	
CHEMICAL PRESERVATION CODES:		1-HCL	2-H2SO4	3-HNO3	4-NAOH	5-NA2S2O3	6-UNPRESERVED	7-OTHER		
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (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		DATE RECEIVED BY: (SIGNATURE) TIME		RECEIVED BY: (SIGNATURE) TIME		COMMENTS: (FOR LAB USE ONLY)		SAMPLE TEMPERATURE UPON RECEIPT 22.0 °C
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE) TIME		RECEIVED BY: (SIGNATURE) TIME		CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED		DATE AND TIME TAKEN FROM SAMPLE BOTTLE

10/14

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

1 CLIENT: SCI Engineering
ADDRESS: 130 Point West Blvd
CITY: St. Charles, MO 63301
STATE: ZIP: St. Charles, MO 63301
CONTACT PERSON: Glen Grissom

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)

SAMPLE DESCRIPTION	DATE COLLECTED	TIME COLLECTED	SAMPLER (PLEASE PRINT)	SAMPLER'S SIGNATURE	DATE COLLECTED	TIME COLLECTED	SAMPLING TYPE		MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	ANALYSIS REQUESTED	REMARKS
							GRAB	COMP					
WHS-100	6-23-23	2254	Ethan Boyer		6-23-23	2254	X	X	DW	1	6	DW Pb	
WHS-101	6-23-23	2302			6-23-23	2302	X	X	DW	1	6	Turb Check	
WHS-102	6-23-23	2303			6-23-23	2303	X	X	DW	1	6		
WHS-103	6-23-23	2311			6-23-23	2311	X	X	DW	1	6		
WHS-104	6-23-23	2319			6-23-23	2319	X	X	DW	1	6		
WHS-105	6-23-23	2320			6-23-23	2320	X	X	DW	1	6		
WHS-106	6-23-23	2328			6-23-23	2328	X	X	DW	1	6		
WHS-107	6-23-23	2332			6-23-23	2332	X	X	DW	1	6		
WHS-108	6-23-23	2342			6-23-23	2342	X	X	DW	1	6		
WHS-109	6-23-23	2344			6-23-23	2344	X	X	DW	1	6		
WHS-110	6-23-23	2344			6-23-23	2344	X	X	DW	1	6		

3 ANALYSIS REQUESTED: DW Pb, Turb Check

4 (FOR LAB USE ONLY)
LOGIN # 6F05031
LOGGED BY: SAB
CLIENT: SCI Engineering
PROJECT: Drinking Water Lead
PROJ. MGR.: Cherise Lambert-Sykes
CUSTODY SEAL #:

5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (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 DATE RESULTS NEEDED

7 RELINQUISHED BY: (SIGNATURE) DATE TIME

8 COMMENTS: (FOR LAB USE ONLY)
SAMPLE TEMPERATURE UPON RECEIPT: 22.0 °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:

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

CLIENT SCI Engineering
ADDRESS 130 Point West Blvd
 St. Charles, MO 63301
CITY STATE ZIP
CONTACT PERSON Glen Grissom

PROJECT NUMBER 2010-5012.2T
PHONE NUMBER (314) 581-7570
E-MAIL ggrissom@sciengineering.com

PURCHASE ORDER # WHS
PROJECT LOCATION WHS

SAMPLER (PLEASE PRINT) Ethan Boyer
SAMPLER'S SIGNATURE *Ethan Boyer*

DATE COLLECTED 6-23-23
TIME COLLECTED 2346

DATE COLLECTED 6-23-23
TIME COLLECTED 2347

DATE COLLECTED 6-23-23
TIME COLLECTED 2350

DATE COLLECTED 6-23-23
TIME COLLECTED 2351

DATE COLLECTED 6-23-23
TIME COLLECTED 2353

DATE COLLECTED 6-23-23
TIME COLLECTED 2354

DATE COLLECTED 6-23-23
TIME COLLECTED 2356

DATE COLLECTED 6-23-23
TIME COLLECTED 2357

DATE COLLECTED 6-23-23
TIME COLLECTED 2358

DATE COLLECTED 6-23-23
TIME COLLECTED 2359

DATE COLLECTED 6-24-23
TIME COLLECTED 0000

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

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:

RELINQUISHED BY: (SIGNATURE) *[Signature]* **DATE** 6/28/23
TIME 1415

RECEIVED BY: (SIGNATURE) *[Signature]* **DATE** 6/28/23
TIME 1415

RECEIVED BY: (SIGNATURE) *[Signature]* **DATE** 6/28/23
TIME 1415

RECEIVED BY: (SIGNATURE) *[Signature]* **DATE** 6/28/23
TIME 1415

ANALYSIS REQUESTED Turb Check DW Pb

LOGGED BY: GFO5031 SAB
CLIENT: SCI Engineering
PROJECT: Drinking Water Lead
PROJ. MGR.: Chenise Lambert-Sykes
CUSTODY SEAL #:

REMARKS

DATE 6/28/23
TIME 1042

DATE 6/28/23
TIME 1415

TEMPERATURE UPON RECEIPT 22.0 °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

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

CHAIN OF CUSTODY RECORD
12/14 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 St. Charles, MO 63301 STATE ZIP CONTACT PERSON Glen Grissom	PROJECT NUMBER 2010-5012.2T PHONE NUMBER (314) 581-7570 SAMPLER (PLEASE PRINT) Ethan Boyer SAMPLER'S SIGNATURE <i>EB</i>	PROJECT LOCATION WHS E-MAIL ggrissom@sciengineering.com	PURCHASE ORDER # DATE SHIPPED MATRIX TYPES: WWSL-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE WWSL-ADJUVANT WWSL-ADJUVANT SOLID WWSL-ADJUVANT OIL-OIL SO-SOL SOL-SOLID			
	SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) WHS-122 WHS-123 WHS-124 WHS-125 WHS-126 WHS-127 WHS-128 WHS-129 WHS-130 WHS-131 WHS-132	DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23 6-24-23	TIME COLLECTED 0000 0003 0004 0005 0006 0009 0010 0013 0014 0018 0018	SAMPLE TYPE COMP X X X X X X X X X X X	MATRIX TYPE DW DW DW DW DW DW DW DW DW DW DW DW	BOTTLE COUNT 1 1 1 1 1 1 1 1 1 1 1 1 1
2 CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER	ANALYSIS REQUESTED DW Pb Turb Check X X X X X X X X X X X	REMARKS	LOGGED BY: <u>GFO563</u> CLIENT: <u>SCI Engineering</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Cherise Lambert-Sykes</u> CUSTODY SEAL #: _____			

5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)
 NORMAL RUSH
 RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE
 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) *EB* DATE 6/28/23 TIME 1415
 RELINQUISHED BY: (SIGNATURE) _____ DATE _____ TIME _____

8 COMMENTS: (FOR LAB USE ONLY)
 RECEIVED BY: (SIGNATURE) _____ DATE _____ TIME _____
 RECEIVED BY: (SIGNATURE) _____ DATE _____ TIME _____
 RECEIVED BY: (SIGNATURE) *grac* DATE 6/28/23 TIME 1415

DATE 6/28/23 TIME 1042
 SAMPLE TEMPERATURE UPON RECEIPT 22.0 °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 _____

DATE AND TIME TAKEN FROM SAMPLE BOTTLE _____

COURT

1414

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 ADDRESS 130 Point West Blvd CITY STATE ZIP St. Charles, MO 63301 CONTACT PERSON Glen Grissom		PROJECT LOCATION WHS PURCHASE ORDER # 2010-5012.2T PHONE NUMBER (314) 581-7570 E-MAIL ggrissom@sciengineering.com		DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) WHS-144 WHS-145 WHS-146 WHS-147		DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
3 ANALYSIS REQUESTED DW Pb Turb Check		DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
4 (FOR LAB USE ONLY) LOGIN # 6F00031 LOGGED BY: SAB CLIENT: SCI Engineering PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:		DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (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 COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
6 I understand that by initiating 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)		DATE COLLECTED 6-24-23 6-24-23 6-24-23 6-24-24		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
7 RELINQUISHED BY: (SIGNATURE) INQUIRED BY: (SIGNATURE) INQUIRED BY: (SIGNATURE)		DATE TIME DATE TIME DATE TIME		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			
8 COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT 22.0 °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N Y OR N SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N Y OR N DATE AND TIME TAKEN FROM SAMPLE BOTTLE 1415		DATE TIME DATE TIME DATE TIME		TIME COLLECTED 0046 0048 0049 0050		SAMPLE TYPE GRAB X X X X		MATRIX TYPE COMP X X X X		BOTTLE COUNT 1 1 1 1		PRES CODE CLIENT PROVIDED 6 6 6 6		ANALYSIS REQUESTED DW Pb Turb Check		REMARKS			

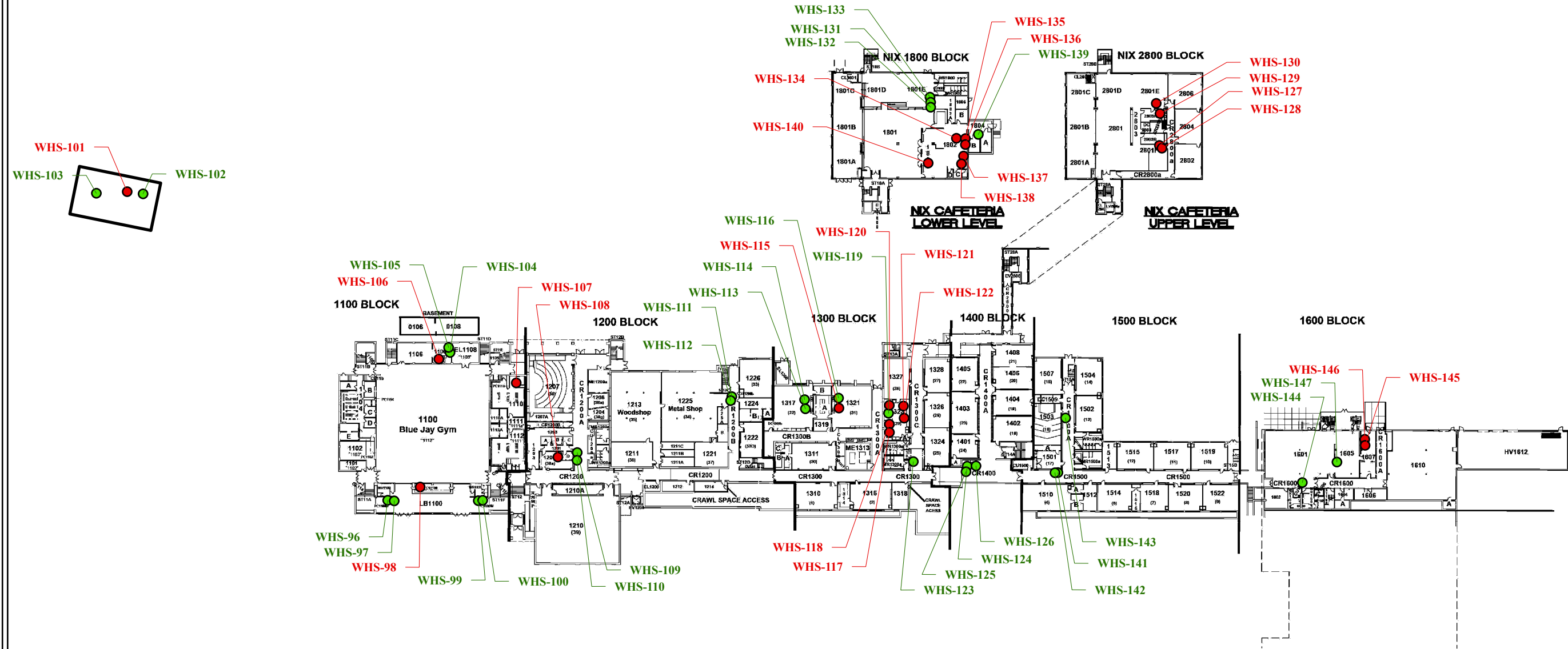


GENERAL NOTES/LEGEND

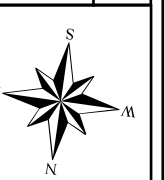
● RESULTS GREATER THAN THE ACTION LEVEL OF 5 PARTS PER BILLION

● RESULTS LESS THAN THE ACTION LEVEL OF 5 PARTS PER BILLION

PLAN DATED 10/27/2005 BY HOENER ASSOCIATES, INC.
 DIMENSIONS AND LOCATIONS ARE APPROXIMATE; ACTUAL MAY VARY. DRAWING SHALL NOT BE USED OUTSIDE THE CONTEXT OF THE REPORT FOR WHICH IT WAS GENERATED.



PROJECT NAME
 WASHINGTON SCHOOL DISTRICT
 WASHINGTON HIGH SCHOOL - 1ST FLOOR
 WASHINGTON, MISSOURI



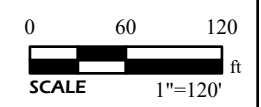
JOB NUMBER
2010-5012.2T

DATE
08/2023

DRAWN BY
JTM

CHECKED BY
BLL

FIGURE
1





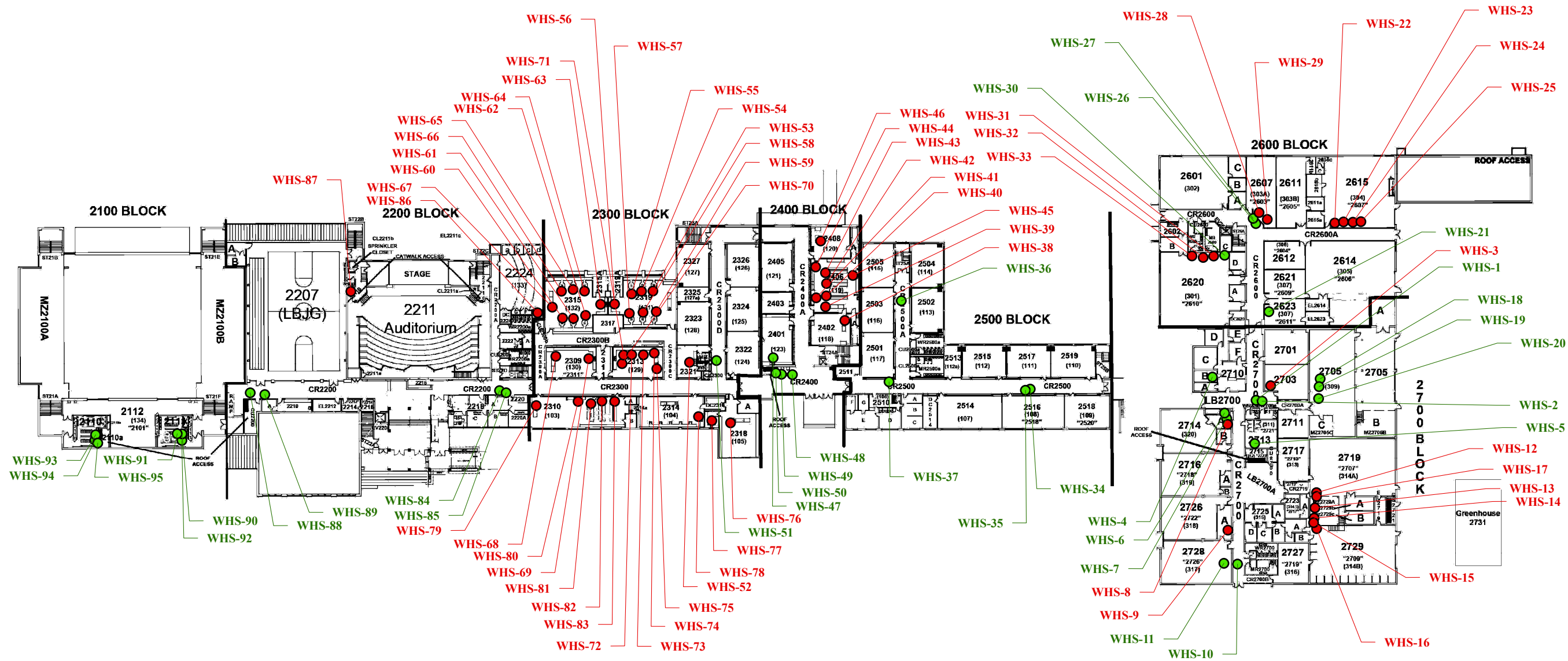
GENERAL NOTES/LEGEND

● RESULTS GREATER THAN THE ACTION LEVEL OF 5 PARTS PER BILLION

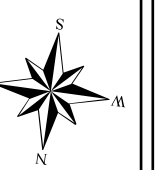
● RESULTS LESS THAN THE ACTION LEVEL OF 5 PARTS PER BILLION

PLAN DATED 10/27/2005 BY HOENER ASSOCIATES, INC.

DIMENSIONS AND LOCATIONS ARE APPROXIMATE; ACTUAL MAY VARY. DRAWING SHALL NOT BE USED OUTSIDE THE CONTEXT OF THE REPORT FOR WHICH IT WAS GENERATED.



PROJECT NAME
 WASHINGTON SCHOOL DISTRICT
 WASHINGTON HIGH SCHOOL - 2ND FLOOR
 WASHINGTON, MISSOURI



JOB NUMBER
2010-5012.2T

DATE
08/2023

DRAWN BY
JTM

CHECKED BY
BLL

FIGURE
1

