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ANALYTICAL REPORT

PREPARED FOR

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JOB DESCRIPTION

Lebanon RIll School District - Middle School

JOB NUMBER

810-91900-1

Eurofins Eaton Analytical South Bend
110 S Hill Street
South Bend IN 46617

See page two for job notes and contact information.

myEOL

Job Notes

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The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Eaton Analytical, LLC Project Manager.

Authorization



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Qualifiers

Metals

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 810-91900-1 — Eurofins Eaton Analytical South Bend

Job Narrative
810-91900-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt
The samples were received on 1/29/2024 8:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

Receipt Exceptions
One or more containers for the following sample was received empty: LMS-161 Sink (810-91900-161).

No date/time on containers. Samples logged according to COC.

LMS-1 Sink (810-91900-1), LMS-2 Sink (810-91900-2), LMS-3 Sink (810-91900-3), LMS-4 Sink (810-91900-4), LMS-5 Sink (810-91900-5), LMS-6 Sink (810-91900-6), LMS-7 Sink (810-91900-7), LMS-8 Sink (810-91900-8), LMS-9 Sink (810-91900-9), LMS-10 Sink (810-91900-10), LMS-11 Sink (810-91900-11), LMS-12 Sink (810-91900-12), LMS-13 Sink (810-91900-13), LMS-14 Sink (810-91900-14), LMS-15 Sink (810-91900-15), LMS-16 Sink (810-91900-16), LMS-17 Sink (810-91900-17), LMS-18 WF (810-91900-18), LMS-19 WF (810-91900-19), LMS-20 Sink (810-91900-20), LMS-21 Sink (810-91900-21), LMS-22 Sink (810-91900-22), LMS-23 Sink (810-91900-23), LMS-24 Sink (810-91900-24), LMS-25 Sink (810-91900-25), LMS-26 Sink (810-91900-26), LMS-27 Sink (810-91900-27), LMS-28 WF (810-91900-28), LMS-29 WF (810-91900-29), LMS-30 Sink (810-91900-30), LMS-31 Sink (810-91900-31), LMS-32 Sink (810-91900-32), LMS-33 Sink (810-91900-33), LMS-34 Sink (810-91900-34), LMS-35 Sink (810-91900-35), LMS-36 Sink (810-91900-36), LMS-37 Sink (810-91900-37), LMS-38 Sink (810-91900-38), LMS-39 Sink (810-91900-39), LMS-40 Sink (810-91900-40), LMS-41 Sink (810-91900-41), LMS-42 Sink (810-91900-42), LMS-43 Sink (810-91900-43), LMS-44 Sink (810-91900-44), LMS-45 Sink (810-91900-45), LMS-46 Sink (810-91900-46), LMS-47 Sink (810-91900-47), LMS-48 Sink (810-91900-48), LMS-49 Sink (810-91900-49), LMS-50 Sink (810-91900-50), LMS-51 WF (810-91900-51), LMS-52 WF (810-91900-52), LMS-53 Sink (810-91900-53), LMS-54 Sink (810-91900-54), LMS-55 Sink (810-91900-55), LMS-56 Sink (810-91900-56), LMS-57 Sink (810-91900-57), LMS-58 Sink (810-91900-58), LMS-59 Sink (810-91900-59), LMS-60 Sink (810-91900-60), LMS-61 Sink (810-91900-61), LMS-62 Sink (810-91900-62), LMS-63 Sink (810-91900-63), LMS-64 Sink (810-91900-64), LMS-65 Sink (810-91900-65), LMS-66 Sink (810-91900-66), LMS-67 Sink (810-91900-67), LMS-68 Sink (810-91900-68), LMS-69 Sink (810-91900-69), LMS-70 Sink (810-91900-70), LMS-71 Sink (810-91900-71), LMS-72 Sink (810-91900-72), LMS-73 Sink (810-91900-73), LMS-74 Sink (810-91900-74), LMS-75 Sink (810-91900-75), LMS-76 Sink (810-91900-76), LMS-77 Sink (810-91900-77), LMS-78 Sink (810-91900-78), LMS-79 Sink (810-91900-79), LMS-80 Sink (810-91900-80), LMS-81 Sink (810-91900-81), LMS-82 Sink (810-91900-82), LMS-83 Sink (810-91900-83), LMS-84 Sink (810-91900-84), LMS-85 Sink (810-91900-85), LMS-86 Sink (810-91900-86), LMS-87 Sink (810-91900-87), LMS-88 Sink (810-91900-88), LMS-89 Sink (810-91900-89), LMS-90 Sink (810-91900-90), LMS-91 Sink (810-91900-91), LMS-92 Sink (810-91900-92), LMS-93 WF (810-91900-93), LMS-94 WF (810-91900-94), LMS-95 Sink (810-91900-95), LMS-96 Sink (810-91900-96), LMS-97 Sink (810-91900-97), LMS-98 Sink (810-91900-98), LMS-99 Sink (810-91900-99), LMS-100 Sink (810-91900-100), LMS-101 Sink (810-91900-101), LMS-102 Sink (810-91900-102), LMS-103 Sink (810-91900-103), LMS-104 Sink (810-91900-104), LMS-105 Sink (810-91900-105), LMS-106 Sink (810-91900-106), LMS-107 Sink (810-91900-107), LMS-108 Sink (810-91900-108), LMS-109 Sink (810-91900-109), LMS-110 Sink (810-91900-110), LMS-111 Sink (810-91900-111), LMS-112 Sink (810-91900-112), LMS-113 Sink (810-91900-113), LMS-114 Sink (810-91900-114), LMS-115 Sink (810-91900-115), LMS-116 Sink (810-91900-116), LMS-117 Sink (810-91900-117), LMS-118 Sink (810-91900-118), LMS-119 Sink (810-91900-119), LMS-120 Sink (810-91900-120), LMS-121 Sink (810-91900-121), LMS-122 Sink (810-91900-122), LMS-123 Sink (810-91900-123), LMS-124 Sink (810-91900-124), LMS-125 Sink (810-91900-125), LMS-126 WF (810-91900-126), LMS-127 WF (810-91900-127), LMS-128 Sink (810-91900-128), LMS-129 Sink (810-91900-129), LMS-130 Sink (810-91900-130), LMS-131 Sink (810-91900-131), LMS-132 Sink (810-91900-132), LMS-133 Sink (810-91900-133), LMS-134 Sink (810-91900-134), LMS-135 Sink (810-91900-135), LMS-136 Sink (810-91900-136), LMS-137 Sink (810-91900-137), LMS-138 Sink (810-91900-138), LMS-139 Sink (810-91900-139), LMS-140 Sink (810-91900-140), LMS-141 Sink (810-91900-141), LMS-142 Sink (810-91900-142), LMS-143 Sink (810-91900-143), LMS-144 Sink (810-91900-144), LMS-145 Sink (810-91900-145), LMS-146 Sink (810-91900-146), LMS-147 Sink (810-91900-147), LMS-148 Sink (810-91900-148), LMS-149 Sink (810-91900-149), LMS-150

Job ID: 810-91900-1 (Continued) Eurofins Eaton Analytical South Bend

Sink (810-91900-150), LMS-151 Sink (810-91900-151), LMS-152 Sink (810-91900-152), LMS-153 Sink (810-91900-153), LMS-154 Sink (810-91900-154), LMS-155 Sink (810-91900-155), LMS-156 Sink (810-91900-156), LMS-157 Sink (810-91900-157), LMS-158 Sink (810-91900-158), LMS-159 Sink (810-91900-159), LMS-160 Sink (810-91900-160), LMS-161 Sink (810-91900-161), LMS-162 Sink (810-91900-162), LMS-163 Sink (810-91900-163), LMS-164 Sink (810-91900-164), LMS-165 Sink (810-91900-165), LMS-166 Sink (810-91900-166), LMS-167 Sink (810-91900-167), LMS-168 WF (810-91900-168), LMS-169 WF (810-91900-169), LMS-170 WF (810-91900-170), LMS-171 WF (810-91900-171), LMS-172 Sink (810-91900-172), LMS-173 Sink (810-91900-173), LMS-174 Sink (810-91900-174), LMS-175 WF (810-91900-175), LMS-176 WF (810-91900-176), LMS-177 Sink (810-91900-177), LMS-178 Sink (810-91900-178), LMS-179 WF (810-91900-179), LMS-180 WF (810-91900-180), LMS-181 Sink (810-91900-181), LMS-182 Sink (810-91900-182), LMS-183 Sink (810-91900-183), LMS-184 WF (810-91900-184), LMS-185 WF (810-91900-185), LMS-186 Sink (810-91900-186) and LMS-187 Sink (810-91900-187)

Metals

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-1 Sink — Lab Sample ID: 810-91900-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-2 Sink — Lab Sample ID: 810-91900-2

No Detections.

Client Sample ID: LMS-3 Sink — Lab Sample ID: 810-91900-3

No Detections.

Client Sample ID: LMS-4 Sink — Lab Sample ID: 810-91900-4

No Detections.

Client Sample ID: LMS-5 Sink — Lab Sample ID: 810-91900-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.71		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-6 Sink — Lab Sample ID: 810-91900-6

No Detections.

Client Sample ID: LMS-7 Sink — Lab Sample ID: 810-91900-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.76		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-8 Sink — Lab Sample ID: 810-91900-8

No Detections.

Client Sample ID: LMS-9 Sink — Lab Sample ID: 810-91900-9

No Detections.

Client Sample ID: LMS-10 Sink — Lab Sample ID: 810-91900-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.68		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-11 Sink — Lab Sample ID: 810-91900-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.53		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-12 Sink — Lab Sample ID: 810-91900-12

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.74		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-13 Sink — Lab Sample ID: 810-91900-13

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.58		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-14 Sink — Lab Sample ID: 810-91900-14

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	16		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-15 Sink — Lab Sample ID: 810-91900-15

No Detections.

Client Sample ID: LMS-16 Sink — Lab Sample ID: 810-91900-16

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.68		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-17 Sink — Lab Sample ID: 810-91900-17

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-18 WF — Lab Sample ID: 810-91900-18

No Detections.

Client Sample ID: LMS-19 WF — Lab Sample ID: 810-91900-19

No Detections.

Client Sample ID: LMS-20 Sink — Lab Sample ID: 810-91900-20

No Detections.

Client Sample ID: LMS-21 Sink — Lab Sample ID: 810-91900-21

No Detections.

Client Sample ID: LMS-22 Sink — Lab Sample ID: 810-91900-22

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.56		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-23 Sink — Lab Sample ID: 810-91900-23

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.62		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-24 Sink — Lab Sample ID: 810-91900-24

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.71		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-25 Sink — Lab Sample ID: 810-91900-25

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.66		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-26 Sink — Lab Sample ID: 810-91900-26

No Detections.

Client Sample ID: LMS-27 Sink — Lab Sample ID: 810-91900-27

No Detections.

This Detection Summary does not include radiochemical test results.

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Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-28 WF — Lab Sample ID: 810-91900-28

No Detections.

Client Sample ID: LMS-29 WF — Lab Sample ID: 810-91900-29

No Detections.

Client Sample ID: LMS-30 Sink — Lab Sample ID: 810-91900-30

No Detections.

Client Sample ID: LMS-31 Sink — Lab Sample ID: 810-91900-31

No Detections.

Client Sample ID: LMS-32 Sink — Lab Sample ID: 810-91900-32

No Detections.

Client Sample ID: LMS-33 Sink — Lab Sample ID: 810-91900-33

No Detections.

Client Sample ID: LMS-34 Sink — Lab Sample ID: 810-91900-34

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.55		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-35 Sink — Lab Sample ID: 810-91900-35

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.58		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-36 Sink — Lab Sample ID: 810-91900-36

No Detections.

Client Sample ID: LMS-37 Sink — Lab Sample ID: 810-91900-37

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.80		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-38 Sink — Lab Sample ID: 810-91900-38

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.81		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-39 Sink — Lab Sample ID: 810-91900-39

No Detections.

Client Sample ID: LMS-40 Sink — Lab Sample ID: 810-91900-40

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.64		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-41 Sink — Lab Sample ID: 810-91900-41

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.62		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-42 Sink — Lab Sample ID: 810-91900-42

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.50		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-43 Sink — Lab Sample ID: 810-91900-43

No Detections.

Client Sample ID: LMS-44 Sink — Lab Sample ID: 810-91900-44

No Detections.

Client Sample ID: LMS-45 Sink — Lab Sample ID: 810-91900-45

No Detections.

Client Sample ID: LMS-46 Sink — Lab Sample ID: 810-91900-46

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.55		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-47 Sink — Lab Sample ID: 810-91900-47

No Detections.

Client Sample ID: LMS-48 Sink — Lab Sample ID: 810-91900-48

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.81		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-49 Sink — Lab Sample ID: 810-91900-49

No Detections.

Client Sample ID: LMS-50 Sink — Lab Sample ID: 810-91900-50

No Detections.

Client Sample ID: LMS-51 WF — Lab Sample ID: 810-91900-51

No Detections.

Client Sample ID: LMS-52 WF — Lab Sample ID: 810-91900-52

No Detections.

Client Sample ID: LMS-53 Sink — Lab Sample ID: 810-91900-53

No Detections.

Client Sample ID: LMS-54 Sink — Lab Sample ID: 810-91900-54

No Detections.

Client Sample ID: LMS-55 Sink — Lab Sample ID: 810-91900-55

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.64		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-56 Sink — Lab Sample ID: 810-91900-56

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.74		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-57 Sink — Lab Sample ID: 810-91900-57

No Detections.

Client Sample ID: LMS-58 Sink — Lab Sample ID: 810-91900-58

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-59 Sink — Lab Sample ID: 810-91900-59

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	6.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-60 Sink — Lab Sample ID: 810-91900-60

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-61 Sink — Lab Sample ID: 810-91900-61

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-62 Sink — Lab Sample ID: 810-91900-62

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-63 Sink — Lab Sample ID: 810-91900-63

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-64 Sink — Lab Sample ID: 810-91900-64

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-65 Sink — Lab Sample ID: 810-91900-65

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-66 Sink — Lab Sample ID: 810-91900-66

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-67 Sink — Lab Sample ID: 810-91900-67

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.2		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-68 Sink — Lab Sample ID: 810-91900-68

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-69 Sink — Lab Sample ID: 810-91900-69

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-70 Sink — Lab Sample ID: 810-91900-70

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	9.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-71 Sink — Lab Sample ID: 810-91900-71

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-72 Sink — Lab Sample ID: 810-91900-72

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-73 Sink — Lab Sample ID: 810-91900-73

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-74 Sink — Lab Sample ID: 810-91900-74

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.79		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-75 Sink — Lab Sample ID: 810-91900-75

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-76 Sink — Lab Sample ID: 810-91900-76

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-77 Sink — Lab Sample ID: 810-91900-77

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.8		0.50		ug/L	1		200.8	Total Recoverable

Client Sample ID: LMS-78 Sink — Lab Sample ID: 810-91900-78

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-79 Sink — Lab Sample ID: 810-91900-79

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.3		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-80 Sink — Lab Sample ID: 810-91900-80

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-81 Sink — Lab Sample ID: 810-91900-81

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-82 Sink — Lab Sample ID: 810-91900-82

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-83 Sink — Lab Sample ID: 810-91900-83

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-84 Sink — Lab Sample ID: 810-91900-84

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.62		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-85 Sink — Lab Sample ID: 810-91900-85

No Detections.

Client Sample ID: LMS-86 Sink — Lab Sample ID: 810-91900-86

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-87 Sink — Lab Sample ID: 810-91900-87

No Detections.

Client Sample ID: LMS-88 Sink — Lab Sample ID: 810-91900-88

No Detections.

Client Sample ID: LMS-89 Sink — Lab Sample ID: 810-91900-89

No Detections.

Client Sample ID: LMS-90 Sink — Lab Sample ID: 810-91900-90

No Detections.

Client Sample ID: LMS-91 Sink — Lab Sample ID: 810-91900-91

No Detections.

Client Sample ID: LMS-92 Sink — Lab Sample ID: 810-91900-92

No Detections.

Client Sample ID: LMS-93 WF — Lab Sample ID: 810-91900-93

No Detections.

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-94 WF — Lab Sample ID: 810-91900-94

No Detections.

Client Sample ID: LMS-95 Sink — Lab Sample ID: 810-91900-95

No Detections.

Client Sample ID: LMS-96 Sink — Lab Sample ID: 810-91900-96

No Detections.

Client Sample ID: LMS-97 Sink — Lab Sample ID: 810-91900-97

No Detections.

Client Sample ID: LMS-98 Sink — Lab Sample ID: 810-91900-98

No Detections.

Client Sample ID: LMS-99 Sink — Lab Sample ID: 810-91900-99

No Detections.

Client Sample ID: LMS-100 Sink — Lab Sample ID: 810-91900-100

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-101 Sink — Lab Sample ID: 810-91900-101

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-102 Sink — Lab Sample ID: 810-91900-102

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-103 Sink — Lab Sample ID: 810-91900-103

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-104 Sink — Lab Sample ID: 810-91900-104

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-105 Sink — Lab Sample ID: 810-91900-105

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-106 Sink — Lab Sample ID: 810-91900-106

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-107 Sink — Lab Sample ID: 810-91900-107

No Detections.

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-108 Sink — Lab Sample ID: 810-91900-108

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-109 Sink — Lab Sample ID: 810-91900-109

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-110 Sink — Lab Sample ID: 810-91900-110

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-111 Sink — Lab Sample ID: 810-91900-111

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-112 Sink — Lab Sample ID: 810-91900-112

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-113 Sink — Lab Sample ID: 810-91900-113

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.7		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-114 Sink — Lab Sample ID: 810-91900-114

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-115 Sink — Lab Sample ID: 810-91900-115

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-116 Sink — Lab Sample ID: 810-91900-116

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-117 Sink — Lab Sample ID: 810-91900-117

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.7		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-118 Sink — Lab Sample ID: 810-91900-118

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-119 Sink — Lab Sample ID: 810-91900-119

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.5		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-120 Sink — Lab Sample ID: 810-91900-120

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	6.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-121 Sink — Lab Sample ID: 810-91900-121

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-122 Sink — Lab Sample ID: 810-91900-122

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	6.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-123 Sink — Lab Sample ID: 810-91900-123

No Detections.

Client Sample ID: LMS-124 Sink — Lab Sample ID: 810-91900-124

No Detections.

Client Sample ID: LMS-125 Sink — Lab Sample ID: 810-91900-125

No Detections.

Client Sample ID: LMS-126 WF — Lab Sample ID: 810-91900-126

No Detections.

Client Sample ID: LMS-127 WF — Lab Sample ID: 810-91900-127

No Detections.

Client Sample ID: LMS-128 Sink — Lab Sample ID: 810-91900-128

No Detections.

Client Sample ID: LMS-129 Sink — Lab Sample ID: 810-91900-129

No Detections.

Client Sample ID: LMS-130 Sink — Lab Sample ID: 810-91900-130

No Detections.

Client Sample ID: LMS-131 Sink — Lab Sample ID: 810-91900-131

No Detections.

Client Sample ID: LMS-132 Sink — Lab Sample ID: 810-91900-132

No Detections.

Client Sample ID: LMS-133 Sink — Lab Sample ID: 810-91900-133

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.5		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-134 Sink — Lab Sample ID: 810-91900-134

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-135 Sink — Lab Sample ID: 810-91900-135

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-136 Sink — Lab Sample ID: 810-91900-136

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-137 Sink — Lab Sample ID: 810-91900-137

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-138 Sink — Lab Sample ID: 810-91900-138

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-139 Sink — Lab Sample ID: 810-91900-139

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-140 Sink — Lab Sample ID: 810-91900-140

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.8		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-141 Sink — Lab Sample ID: 810-91900-141

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-142 Sink — Lab Sample ID: 810-91900-142

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-143 Sink — Lab Sample ID: 810-91900-143

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.7		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-144 Sink — Lab Sample ID: 810-91900-144

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.3		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-145 Sink — Lab Sample ID: 810-91900-145

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.1		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-146 Sink — Lab Sample ID: 810-91900-146

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.0		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-147 Sink — Lab Sample ID: 810-91900-147

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-148 Sink — Lab Sample ID: 810-91900-148

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-149 Sink — Lab Sample ID: 810-91900-149

No Detections.

Client Sample ID: LMS-150 Sink — Lab Sample ID: 810-91900-150

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.9		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-151 Sink — Lab Sample ID: 810-91900-151

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.6		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-152 Sink — Lab Sample ID: 810-91900-152

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-153 Sink — Lab Sample ID: 810-91900-153

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.2		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-154 Sink — Lab Sample ID: 810-91900-154

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	64		0.50		ug/L	1		200.8	Total Recoverable

Client Sample ID: LMS-155 Sink — Lab Sample ID: 810-91900-155

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	9.5		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-156 Sink — Lab Sample ID: 810-91900-156

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.4		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-157 Sink — Lab Sample ID: 810-91900-157

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	21		0.50		ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Eaton Analytical South Bend

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-158 Sink — Lab Sample ID: 810-91900-158

No Detections.

Client Sample ID: LMS-159 Sink — Lab Sample ID: 810-91900-159

No Detections.

Client Sample ID: LMS-160 Sink — Lab Sample ID: 810-91900-160

No Detections.

Client Sample ID: LMS-162 Sink — Lab Sample ID: 810-91900-162

No Detections.

Client Sample ID: LMS-163 Sink — Lab Sample ID: 810-91900-163

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.50		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-164 Sink — Lab Sample ID: 810-91900-164

No Detections.

Client Sample ID: LMS-165 Sink — Lab Sample ID: 810-91900-165

No Detections.

Client Sample ID: LMS-166 Sink — Lab Sample ID: 810-91900-166

No Detections.

Client Sample ID: LMS-167 Sink — Lab Sample ID: 810-91900-167

No Detections.

Client Sample ID: LMS-168 WF — Lab Sample ID: 810-91900-168

No Detections.

Client Sample ID: LMS-169 WF — Lab Sample ID: 810-91900-169

No Detections.

Client Sample ID: LMS-170 WF — Lab Sample ID: 810-91900-170

No Detections.

Client Sample ID: LMS-171 WF — Lab Sample ID: 810-91900-171

No Detections.

Client Sample ID: LMS-172 Sink — Lab Sample ID: 810-91900-172

No Detections.

Client Sample ID: LMS-173 Sink — Lab Sample ID: 810-91900-173

No Detections.

Client Sample ID: LMS-174 Sink — Lab Sample ID: 810-91900-174

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Eaton Analytical South Bend

Detection Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-175 WF — Lab Sample ID: 810-91900-175

No Detections.

Client Sample ID: LMS-176 WF — Lab Sample ID: 810-91900-176

No Detections.

Client Sample ID: LMS-177 Sink — Lab Sample ID: 810-91900-177

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.61		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-178 Sink — Lab Sample ID: 810-91900-178

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.77		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-179 WF — Lab Sample ID: 810-91900-179

No Detections.

Client Sample ID: LMS-180 WF — Lab Sample ID: 810-91900-180

No Detections.

Client Sample ID: LMS-181 Sink — Lab Sample ID: 810-91900-181

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.63		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-182 Sink — Lab Sample ID: 810-91900-182

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.1		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-183 Sink — Lab Sample ID: 810-91900-183

No Detections.

Client Sample ID: LMS-184 WF — Lab Sample ID: 810-91900-184

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.65		0.50		ug/L	1		200.8	Total/NA

Client Sample ID: LMS-185 WF — Lab Sample ID: 810-91900-185

No Detections.

Client Sample ID: LMS-186 Sink — Lab Sample ID: 810-91900-186

No Detections.

Client Sample ID: LMS-187 Sink — Lab Sample ID: 810-91900-187

No Detections.

This Detection Summary does not include radiochemical test results.

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-1 Sink
Lab Sample ID: 810-91900-1
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.2		0.50		ug/L			01/31/24 18:00	1

Client Sample ID: LMS-2 Sink
Lab Sample ID: 810-91900-2
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:02	1

Client Sample ID: LMS-3 Sink
Lab Sample ID: 810-91900-3
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:03	1

Client Sample ID: LMS-4 Sink
Lab Sample ID: 810-91900-4
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:08	1

Client Sample ID: LMS-5 Sink
Lab Sample ID: 810-91900-5
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.71		0.50		ug/L			01/31/24 18:09	1

Client Sample ID: LMS-6 Sink
Lab Sample ID: 810-91900-6
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:14	1

Client Sample ID: LMS-7 Sink
Lab Sample ID: 810-91900-7
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.76		0.50		ug/L			01/31/24 18:16	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-8 Sink
Lab Sample ID: 810-91900-8
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:17	1

Client Sample ID: LMS-9 Sink
Lab Sample ID: 810-91900-9
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:19	1

Client Sample ID: LMS-10 Sink
Lab Sample ID: 810-91900-10
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.68		0.50		ug/L			01/31/24 18:20	1

Client Sample ID: LMS-11 Sink
Lab Sample ID: 810-91900-11
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.53		0.50		ug/L			01/31/24 18:22	1

Client Sample ID: LMS-12 Sink
Lab Sample ID: 810-91900-12
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.74		0.50		ug/L			01/31/24 18:23	1

Client Sample ID: LMS-13 Sink
Lab Sample ID: 810-91900-13
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.58		0.50		ug/L			01/31/24 18:25	1

Client Sample ID: LMS-14 Sink
Lab Sample ID: 810-91900-14
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	16		0.50		ug/L			01/31/24 18:33	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-15 Sink
Lab Sample ID: 810-91900-15
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:34	1

Client Sample ID: LMS-16 Sink
Lab Sample ID: 810-91900-16
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.68**		0.50		ug/L			01/31/24 18:36	1

Client Sample ID: LMS-17 Sink
Lab Sample ID: 810-91900-17
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**1.4**		0.50		ug/L			01/31/24 18:40	1

Client Sample ID: LMS-18 WF
Lab Sample ID: 810-91900-18
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:42	1

Client Sample ID: LMS-19 WF
Lab Sample ID: 810-91900-19
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:43	1

Client Sample ID: LMS-20 Sink
Lab Sample ID: 810-91900-20
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:45	1

Client Sample ID: LMS-21 Sink
Lab Sample ID: 810-91900-21
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:46	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-22 Sink
Lab Sample ID: 810-91900-22
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.56		0.50		ug/L			01/31/24 18:48	1

Client Sample ID: LMS-23 Sink
Lab Sample ID: 810-91900-23
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.62		0.50		ug/L			01/31/24 18:50	1

Client Sample ID: LMS-24 Sink
Lab Sample ID: 810-91900-24
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.71		0.50		ug/L			01/31/24 18:54	1

Client Sample ID: LMS-25 Sink
Lab Sample ID: 810-91900-25
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.66		0.50		ug/L			01/31/24 18:56	1

Client Sample ID: LMS-26 Sink
Lab Sample ID: 810-91900-26
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:57	1

Client Sample ID: LMS-27 Sink
Lab Sample ID: 810-91900-27
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:59	1

Client Sample ID: LMS-28 WF
Lab Sample ID: 810-91900-28
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:03	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-29 WF
Lab Sample ID: 810-91900-29
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:05	1

Client Sample ID: LMS-30 Sink
Lab Sample ID: 810-91900-30
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:06	1

Client Sample ID: LMS-31 Sink
Lab Sample ID: 810-91900-31
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:08	1

Client Sample ID: LMS-32 Sink
Lab Sample ID: 810-91900-32
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:10	1

Client Sample ID: LMS-33 Sink
Lab Sample ID: 810-91900-33
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 19:11	1

Client Sample ID: LMS-34 Sink
Lab Sample ID: 810-91900-34
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.55**		0.50		ug/L			02/01/24 09:33	1

Client Sample ID: LMS-35 Sink
Lab Sample ID: 810-91900-35
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.58**		0.50		ug/L			02/01/24 09:35	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-36 Sink
Lab Sample ID: 810-91900-36
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:36	1

Client Sample ID: LMS-37 Sink
Lab Sample ID: 810-91900-37
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.80**		0.50		ug/L			02/01/24 09:38	1

Client Sample ID: LMS-38 Sink
Lab Sample ID: 810-91900-38
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.81**		0.50		ug/L			02/01/24 09:39	1

Client Sample ID: LMS-39 Sink
Lab Sample ID: 810-91900-39
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:41	1

Client Sample ID: LMS-40 Sink
Lab Sample ID: 810-91900-40
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.64**		0.50		ug/L			02/01/24 09:42	1

Client Sample ID: LMS-41 Sink
Lab Sample ID: 810-91900-41
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.62**		0.50		ug/L			02/01/24 09:44	1

Client Sample ID: LMS-42 Sink
Lab Sample ID: 810-91900-42
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.50**		0.50		ug/L			02/01/24 09:49	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-43 Sink
Lab Sample ID: 810-91900-43
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:50	1

Client Sample ID: LMS-44 Sink
Lab Sample ID: 810-91900-44
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:55	1

Client Sample ID: LMS-45 Sink
Lab Sample ID: 810-91900-45
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:56	1

Client Sample ID: LMS-46 Sink
Lab Sample ID: 810-91900-46
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.55**		0.50		ug/L			02/01/24 09:58	1

Client Sample ID: LMS-47 Sink
Lab Sample ID: 810-91900-47
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:59	1

Client Sample ID: LMS-48 Sink
Lab Sample ID: 810-91900-48
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.81**		0.50		ug/L			02/01/24 10:01	1

Client Sample ID: LMS-49 Sink
Lab Sample ID: 810-91900-49
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:03	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-50 Sink
Lab Sample ID: 810-91900-50
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:04	1

Client Sample ID: LMS-51 WF
Lab Sample ID: 810-91900-51
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:06	1

Client Sample ID: LMS-52 WF
Lab Sample ID: 810-91900-52
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:13	1

Client Sample ID: LMS-53 Sink
Lab Sample ID: 810-91900-53
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:15	1

Client Sample ID: LMS-54 Sink
Lab Sample ID: 810-91900-54
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:16	1

Client Sample ID: LMS-55 Sink
Lab Sample ID: 810-91900-55
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.64**		0.50		ug/L			02/01/24 10:21	1

Client Sample ID: LMS-56 Sink
Lab Sample ID: 810-91900-56
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.74**		0.50		ug/L			02/01/24 10:23	1

Client Sample ID: LMS-57 Sink
Lab Sample ID: 810-91900-57
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:24	1

Client Sample ID: LMS-58 Sink
Lab Sample ID: 810-91900-58
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.2**		0.50		ug/L			02/01/24 10:26	1

Client Sample ID: LMS-59 Sink
Lab Sample ID: 810-91900-59
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**6.8**		0.50		ug/L			02/01/24 10:27	1

Client Sample ID: LMS-60 Sink
Lab Sample ID: 810-91900-60
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.4**		0.50		ug/L			02/01/24 10:29	1

Client Sample ID: LMS-61 Sink
Lab Sample ID: 810-91900-61
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.1**		0.50		ug/L			02/01/24 10:30	1

Client Sample ID: LMS-62 Sink
Lab Sample ID: 810-91900-62
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.0**		0.50		ug/L			02/01/24 12:07	1

Client Sample ID: LMS-63 Sink
Lab Sample ID: 810-91900-63
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**1.9**		0.50		ug/L			02/01/24 10:36	1

Client Sample ID: LMS-64 Sink
Lab Sample ID: 810-91900-64
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.1		0.50		ug/L			02/01/24 10:38	1

Client Sample ID: LMS-65 Sink
Lab Sample ID: 810-91900-65
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.0		0.50		ug/L			02/01/24 10:40	1

Client Sample ID: LMS-66 Sink
Lab Sample ID: 810-91900-66
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.3		0.50		ug/L			02/01/24 10:44	1

Client Sample ID: LMS-67 Sink
Lab Sample ID: 810-91900-67
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.2		0.50		ug/L			02/01/24 10:46	1

Client Sample ID: LMS-68 Sink
Lab Sample ID: 810-91900-68
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.1		0.50		ug/L			02/01/24 10:47	1

Client Sample ID: LMS-69 Sink
Lab Sample ID: 810-91900-69
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.3		0.50		ug/L			02/01/24 10:49	1

Client Sample ID: LMS-70 Sink
Lab Sample ID: 810-91900-70
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	9.3		0.50		ug/L			02/01/24 10:50	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-71 Sink
Lab Sample ID: 810-91900-71
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.1		0.50		ug/L			02/01/24 10:52	1

Client Sample ID: LMS-72 Sink
Lab Sample ID: 810-91900-72
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.8		0.50		ug/L			02/01/24 11:00	1

Client Sample ID: LMS-73 Sink
Lab Sample ID: 810-91900-73
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.2		0.50		ug/L			02/01/24 11:01	1

Client Sample ID: LMS-74 Sink
Lab Sample ID: 810-91900-74
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.79		0.50		ug/L			02/01/24 11:06	1

Client Sample ID: LMS-75 Sink
Lab Sample ID: 810-91900-75
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.6		0.50		ug/L			02/01/24 11:07	1

Client Sample ID: LMS-76 Sink
Lab Sample ID: 810-91900-76
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.8		0.50		ug/L			02/01/24 11:09	1

Client Sample ID: LMS-77 Sink
Lab Sample ID: 810-91900-77
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.8		0.50		ug/L		01/31/24 11:30	02/01/24 14:41	1

Client Sample ID: LMS-78 Sink
Lab Sample ID: 810-91900-78
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.9		0.50		ug/L			02/01/24 11:10	1

Client Sample ID: LMS-79 Sink
Lab Sample ID: 810-91900-79
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.3		0.50		ug/L			02/01/24 11:12	1

Client Sample ID: LMS-80 Sink
Lab Sample ID: 810-91900-80
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.4		0.50		ug/L			02/01/24 11:13	1

Client Sample ID: LMS-81 Sink
Lab Sample ID: 810-91900-81
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.5		0.50		ug/L			02/01/24 11:15	1

Client Sample ID: LMS-82 Sink
Lab Sample ID: 810-91900-82
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.5		0.50		ug/L			02/01/24 11:16	1

Client Sample ID: LMS-83 Sink
Lab Sample ID: 810-91900-83
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.4		0.50		ug/L			02/01/24 11:21	1

Client Sample ID: LMS-84 Sink
Lab Sample ID: 810-91900-84
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.62		0.50		ug/L			02/01/24 11:23	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-85 Sink
Lab Sample ID: 810-91900-85
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:24	1

Client Sample ID: LMS-86 Sink
Lab Sample ID: 810-91900-86
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**2.4**		0.50		ug/L			02/01/24 11:29	1

Client Sample ID: LMS-87 Sink
Lab Sample ID: 810-91900-87
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:30	1

Client Sample ID: LMS-88 Sink
Lab Sample ID: 810-91900-88
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:32	1

Client Sample ID: LMS-89 Sink
Lab Sample ID: 810-91900-89
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:33	1

Client Sample ID: LMS-90 Sink
Lab Sample ID: 810-91900-90
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:35	1

Client Sample ID: LMS-91 Sink
Lab Sample ID: 810-91900-91
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:37	1

Client Sample ID: LMS-92 Sink
Lab Sample ID: 810-91900-92
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:38	1

Client Sample ID: LMS-93 WF
Lab Sample ID: 810-91900-93
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:46	1

Client Sample ID: LMS-94 WF
Lab Sample ID: 810-91900-94
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:47	1

Client Sample ID: LMS-95 Sink
Lab Sample ID: 810-91900-95
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:49	1

Client Sample ID: LMS-96 Sink
Lab Sample ID: 810-91900-96
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:50	1

Client Sample ID: LMS-97 Sink
Lab Sample ID: 810-91900-97
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:55	1

Client Sample ID: LMS-98 Sink
Lab Sample ID: 810-91900-98
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:57	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-99 Sink
Lab Sample ID: 810-91900-99
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:58	1

Client Sample ID: LMS-100 Sink
Lab Sample ID: 810-91900-100
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.9**		0.50		ug/L			02/01/24 12:00	1

Client Sample ID: LMS-101 Sink
Lab Sample ID: 810-91900-101
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.3**		0.50		ug/L			02/01/24 12:01	1

Client Sample ID: LMS-102 Sink
Lab Sample ID: 810-91900-102
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**2.9**		0.50		ug/L			02/01/24 12:03	1

Client Sample ID: LMS-103 Sink
Lab Sample ID: 810-91900-103
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**2.2**		0.50		ug/L			02/01/24 10:35	1

Client Sample ID: LMS-104 Sink
Lab Sample ID: 810-91900-104
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**2.1**		0.50		ug/L			02/01/24 12:09	1

Client Sample ID: LMS-105 Sink
Lab Sample ID: 810-91900-105
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.0**		0.50		ug/L			02/01/24 12:10	1

Client Sample ID: LMS-106 Sink
Lab Sample ID: 810-91900-106
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.8		0.50		ug/L			02/01/24 12:12	1

Client Sample ID: LMS-107 Sink
Lab Sample ID: 810-91900-107
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 12:14	1

Client Sample ID: LMS-108 Sink
Lab Sample ID: 810-91900-108
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.8		0.50		ug/L			02/01/24 12:18	1

Client Sample ID: LMS-109 Sink
Lab Sample ID: 810-91900-109
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.5		0.50		ug/L			02/01/24 12:20	1

Client Sample ID: LMS-110 Sink
Lab Sample ID: 810-91900-110
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.9		0.50		ug/L			02/01/24 12:21	1

Client Sample ID: LMS-111 Sink
Lab Sample ID: 810-91900-111
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.5		0.50		ug/L			02/01/24 12:23	1

Client Sample ID: LMS-112 Sink
Lab Sample ID: 810-91900-112
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.1		0.50		ug/L			02/01/24 12:24	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-113 Sink
Lab Sample ID: 810-91900-113
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.7		0.50		ug/L			02/01/24 09:27	1

Client Sample ID: LMS-114 Sink
Lab Sample ID: 810-91900-114
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.5		0.50		ug/L			02/01/24 09:35	1

Client Sample ID: LMS-115 Sink
Lab Sample ID: 810-91900-115
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.6		0.50		ug/L			02/01/24 09:38	1

Client Sample ID: LMS-116 Sink
Lab Sample ID: 810-91900-116
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.2		0.50		ug/L			02/01/24 09:41	1

Client Sample ID: LMS-117 Sink
Lab Sample ID: 810-91900-117
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.7		0.50		ug/L			02/01/24 09:44	1

Client Sample ID: LMS-118 Sink
Lab Sample ID: 810-91900-118
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.3		0.50		ug/L			02/01/24 09:47	1

Client Sample ID: LMS-119 Sink
Lab Sample ID: 810-91900-119
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.5		0.50		ug/L			02/01/24 09:49	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-120 Sink
Lab Sample ID: 810-91900-120
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	6.0		0.50		ug/L			02/01/24 09:52	1

Client Sample ID: LMS-121 Sink
Lab Sample ID: 810-91900-121
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.5		0.50		ug/L			02/01/24 09:55	1

Client Sample ID: LMS-122 Sink
Lab Sample ID: 810-91900-122
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	6.0		0.50		ug/L			02/01/24 09:58	1

Client Sample ID: LMS-123 Sink
Lab Sample ID: 810-91900-123
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:06	1

Client Sample ID: LMS-124 Sink
Lab Sample ID: 810-91900-124
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:09	1

Client Sample ID: LMS-125 Sink
Lab Sample ID: 810-91900-125
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:17	1

Client Sample ID: LMS-126 WF
Lab Sample ID: 810-91900-126
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:20	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-127 WF
Lab Sample ID: 810-91900-127
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:23	1

Client Sample ID: LMS-128 Sink
Lab Sample ID: 810-91900-128
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:26	1

Client Sample ID: LMS-129 Sink
Lab Sample ID: 810-91900-129
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:29	1

Client Sample ID: LMS-130 Sink
Lab Sample ID: 810-91900-130
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:32	1

Client Sample ID: LMS-131 Sink
Lab Sample ID: 810-91900-131
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:34	1

Client Sample ID: LMS-132 Sink
Lab Sample ID: 810-91900-132
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:37	1

Client Sample ID: LMS-133 Sink
Lab Sample ID: 810-91900-133
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.5**		0.50		ug/L			02/01/24 10:51	1

Client Sample ID: LMS-134 Sink
Lab Sample ID: 810-91900-134
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.3		0.50		ug/L			02/01/24 10:54	1

Client Sample ID: LMS-135 Sink
Lab Sample ID: 810-91900-135
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.6		0.50		ug/L			02/01/24 10:57	1

Client Sample ID: LMS-136 Sink
Lab Sample ID: 810-91900-136
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.4		0.50		ug/L			02/01/24 11:05	1

Client Sample ID: LMS-137 Sink
Lab Sample ID: 810-91900-137
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.6		0.50		ug/L			02/01/24 11:08	1

Client Sample ID: LMS-138 Sink
Lab Sample ID: 810-91900-138
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.1		0.50		ug/L			02/01/24 11:11	1

Client Sample ID: LMS-139 Sink
Lab Sample ID: 810-91900-139
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.3		0.50		ug/L			02/01/24 11:14	1

Client Sample ID: LMS-140 Sink
Lab Sample ID: 810-91900-140
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.8		0.50		ug/L			02/01/24 11:17	1

Client Sample ID: LMS-141 Sink
Lab Sample ID: 810-91900-141
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.6		0.50		ug/L			02/01/24 11:20	1

Client Sample ID: LMS-142 Sink
Lab Sample ID: 810-91900-142
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.0		0.50		ug/L			02/01/24 11:23	1

Client Sample ID: LMS-143 Sink
Lab Sample ID: 810-91900-143
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.7		0.50		ug/L			02/01/24 11:31	1

Client Sample ID: LMS-144 Sink
Lab Sample ID: 810-91900-144
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.3		0.50		ug/L			02/01/24 11:34	1

Client Sample ID: LMS-145 Sink
Lab Sample ID: 810-91900-145
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.1		0.50		ug/L			02/01/24 11:36	1

Client Sample ID: LMS-146 Sink
Lab Sample ID: 810-91900-146
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.0		0.50		ug/L			02/01/24 11:39	1

Client Sample ID: LMS-147 Sink
Lab Sample ID: 810-91900-147
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.2		0.50		ug/L			02/01/24 11:48	1

Client Sample ID: LMS-148 Sink
Lab Sample ID: 810-91900-148
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.2		0.50		ug/L			02/01/24 11:51	1

Client Sample ID: LMS-149 Sink
Lab Sample ID: 810-91900-149
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:53	1

Client Sample ID: LMS-150 Sink
Lab Sample ID: 810-91900-150
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.9		0.50		ug/L			02/01/24 11:56	1

Client Sample ID: LMS-151 Sink
Lab Sample ID: 810-91900-151
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.6		0.50		ug/L			02/01/24 11:59	1

Client Sample ID: LMS-152 Sink
Lab Sample ID: 810-91900-152
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.5		0.50		ug/L			02/01/24 12:02	1

Client Sample ID: LMS-153 Sink
Lab Sample ID: 810-91900-153
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.2		0.50		ug/L			02/01/24 19:13	1

Client Sample ID: LMS-154 Sink
Lab Sample ID: 810-91900-154
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS) - Total Recoverable

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	64		0.50		ug/L		01/31/24 11:30	02/01/24 14:43	1

Client Sample ID: LMS-155 Sink
Lab Sample ID: 810-91900-155
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	9.5		0.50		ug/L			02/01/24 19:14	1

Client Sample ID: LMS-156 Sink
Lab Sample ID: 810-91900-156
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.4		0.50		ug/L			02/01/24 19:16	1

Client Sample ID: LMS-157 Sink
Lab Sample ID: 810-91900-157
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	21		0.50		ug/L			02/01/24 19:17	1

Client Sample ID: LMS-158 Sink
Lab Sample ID: 810-91900-158
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:19	1

Client Sample ID: LMS-159 Sink
Lab Sample ID: 810-91900-159
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:20	1

Client Sample ID: LMS-160 Sink
Lab Sample ID: 810-91900-160
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:25	1

Client Sample ID: LMS-162 Sink
Lab Sample ID: 810-91900-162
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:27	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-163 Sink
Lab Sample ID: 810-91900-163
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.50**		0.50		ug/L			02/01/24 19:28	1

Client Sample ID: LMS-164 Sink
Lab Sample ID: 810-91900-164
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:30	1

Client Sample ID: LMS-165 Sink
Lab Sample ID: 810-91900-165
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:34	1

Client Sample ID: LMS-166 Sink
Lab Sample ID: 810-91900-166
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:36	1

Client Sample ID: LMS-167 Sink
Lab Sample ID: 810-91900-167
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:37	1

Client Sample ID: LMS-168 WF
Lab Sample ID: 810-91900-168
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:39	1

Client Sample ID: LMS-169 WF
Lab Sample ID: 810-91900-169
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:40	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-170 WF
Lab Sample ID: 810-91900-170
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:45	1

Client Sample ID: LMS-171 WF
Lab Sample ID: 810-91900-171
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:47	1

Client Sample ID: LMS-172 Sink
Lab Sample ID: 810-91900-172
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:48	1

Client Sample ID: LMS-173 Sink
Lab Sample ID: 810-91900-173
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:50	1

Client Sample ID: LMS-174 Sink
Lab Sample ID: 810-91900-174
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:51	1

Client Sample ID: LMS-175 WF
Lab Sample ID: 810-91900-175
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:59	1

Client Sample ID: LMS-176 WF
Lab Sample ID: 810-91900-176
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:00	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-177 Sink
Lab Sample ID: 810-91900-177
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.61		0.50		ug/L			02/01/24 20:02	1

Client Sample ID: LMS-178 Sink
Lab Sample ID: 810-91900-178
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.77		0.50		ug/L			02/01/24 20:03	1

Client Sample ID: LMS-179 WF
Lab Sample ID: 810-91900-179
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:08	1

Client Sample ID: LMS-180 WF
Lab Sample ID: 810-91900-180
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:10	1

Client Sample ID: LMS-181 Sink
Lab Sample ID: 810-91900-181
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.63		0.50		ug/L			02/01/24 20:11	1

Client Sample ID: LMS-182 Sink
Lab Sample ID: 810-91900-182
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.1		0.50		ug/L			02/01/24 20:13	1

Client Sample ID: LMS-183 Sink
Lab Sample ID: 810-91900-183
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:14	1

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-184 WF
Lab Sample ID: 810-91900-184
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.65**		0.50		ug/L			02/01/24 20:16	1

Client Sample ID: LMS-185 WF
Lab Sample ID: 810-91900-185
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:20	1

Client Sample ID: LMS-186 Sink
Lab Sample ID: 810-91900-186
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:22	1

Client Sample ID: LMS-187 Sink
Lab Sample ID: 810-91900-187
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 20:24	1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 810-87329/11
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 17:43	1

Lab Sample ID: MB 810-87329/41
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			01/31/24 18:30	1

Lab Sample ID: LCS 810-87329/12
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	50.0	51.2		ug/L		102	85 - 115

Lab Sample ID: LCS 810-87329/42
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	50.0	51.5		ug/L		103	85 - 115

Lab Sample ID: LLCS 810-87329/10
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.300	0.306	J	ug/L		102	50 - 150

Lab Sample ID: 810-91900-5 MS
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-5 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.71		50.0	57.9		ug/L		114	70 - 130

Lab Sample ID: 810-91900-5 MSD
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-5 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	0.71		50.0	55.4		ug/L		109	70 - 130	4	20

Lab Sample ID: 810-91900-16 MS
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-16 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.68		50.0	54.0		ug/L		107	70 - 130

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 810-91900-16 MSD
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-16 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	0.68		50.0	52.9		ug/L		104	70 - 130	2	20

Lab Sample ID: 810-91900-27 MS
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-27 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	<0.50		50.0	52.9		ug/L		106	70 - 130

Lab Sample ID: 810-91900-27 MSD
Matrix: Drinking Water
Analysis Batch: 87329

Client Sample ID: LMS-27 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	52.4		ug/L		105	70 - 130	1	20

Lab Sample ID: MB 810-87419/11
Matrix: Drinking Water
Analysis Batch: 87419

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:22	1

Lab Sample ID: MB 810-87419/41
Matrix: Drinking Water
Analysis Batch: 87419

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:46	1

Lab Sample ID: LCS 810-87419/12
Matrix: Drinking Water
Analysis Batch: 87419

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	50.0	48.9		ug/L		98	85 - 115

Lab Sample ID: LCS 810-87419/42
Matrix: Drinking Water
Analysis Batch: 87419

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	50.0	47.0		ug/L		94	85 - 115

Lab Sample ID: LLCS 810-87419/10
Matrix: Drinking Water
Analysis Batch: 87419

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.300	0.306	J	ug/L		102	50 - 150

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 810-91900-113 MS
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-113 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.7		50.0	49.5		ug/L		96	70 - 130

Lab Sample ID: 810-91900-113 MSD
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-113 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	1.7		50.0	49.7		ug/L		96	70 - 130	0	20

Lab Sample ID: 810-91900-124 MS
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-124 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	<0.50		50.0	46.6		ug/L		93	70 - 130

Lab Sample ID: 810-91900-124 MSD
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-124 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	45.8		ug/L		91	70 - 130	2	20

Lab Sample ID: 810-91900-135 MS
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-135 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	3.6		50.0	50.4		ug/L		94	70 - 130

Lab Sample ID: 810-91900-135 MSD
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-135 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	3.6		50.0	50.7		ug/L		94	70 - 130	1	20

Lab Sample ID: 810-91900-146 MS
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-146 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	3.0		50.0	51.1		ug/L		96	70 - 130

Lab Sample ID: 810-91900-146 MSD
Matrix: Drinking Water
Analysis Batch: 87419
Client Sample ID: LMS-146 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	3.0		50.0	52.5		ug/L		99	70 - 130	3	20

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 810-87422/101
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 11:43	1

Lab Sample ID: MB 810-87422/11
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 09:24	1

Lab Sample ID: MB 810-87422/41
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:10	1

Lab Sample ID: MB 810-87422/71
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 10:56	1

Lab Sample ID: LCS 810-87422/102
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	51.9		ug/L		104	85 - 115		

Lab Sample ID: LCS 810-87422/12
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	49.8		ug/L		100	85 - 115		

Lab Sample ID: LCS 810-87422/42
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	51.2		ug/L		102	85 - 115		

Lab Sample ID: LCS 810-87422/72
Matrix: Drinking Water
Analysis Batch: 87422

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	54.5		ug/L		109	85 - 115		

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: LLCS 810-87422/10
Client Sample ID: Lab Control Sample
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			0.300	0.293	J	ug/L		98	50 - 150		

Lab Sample ID: 810-91900-43 MS
Client Sample ID: LMS-43 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	<0.50		50.0	56.1		ug/L		112	70 - 130		

Lab Sample ID: 810-91900-43 MSD
Client Sample ID: LMS-43 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	55.9		ug/L		111	70 - 130	0	20

Lab Sample ID: 810-91900-54 MS
Client Sample ID: LMS-54 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	<0.50		50.0	54.1		ug/L		108	70 - 130		

Lab Sample ID: 810-91900-54 MSD
Client Sample ID: LMS-54 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	54.0		ug/L		108	70 - 130	0	20

Lab Sample ID: 810-91900-65 MS
Client Sample ID: LMS-65 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	1.0		50.0	55.3		ug/L		109	70 - 130		

Lab Sample ID: 810-91900-65 MSD
Client Sample ID: LMS-65 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	1.0		50.0	55.9		ug/L		110	70 - 130	1	20

Lab Sample ID: 810-91900-73 MS
Client Sample ID: LMS-73 Sink
Matrix: Drinking Water
Prep Type: Total/NA
Analysis Batch: 87422

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	3.2		50.0	57.0		ug/L		107	70 - 130		

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 810-91900-73 MSD
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-73 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	3.2		50.0	56.5		ug/L		107	70 - 130	1	20

Lab Sample ID: 810-91900-85 MS
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-85 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	<0.50		50.0	51.4		ug/L		102	70 - 130

Lab Sample ID: 810-91900-85 MSD
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-85 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	51.2		ug/L		101	70 - 130	0	20

Lab Sample ID: 810-91900-96 MS
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-96 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	<0.50		50.0	53.5		ug/L		107	70 - 130

Lab Sample ID: 810-91900-96 MSD
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-96 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	53.5		ug/L		107	70 - 130	0	20

Lab Sample ID: 810-91900-107 MS
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-107 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	<0.50		50.0	53.0		ug/L		106	70 - 130

Lab Sample ID: 810-91900-107 MSD
Matrix: Drinking Water
Analysis Batch: 87422
Client Sample ID: LMS-107 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	53.4		ug/L		107	70 - 130	1	20

Lab Sample ID: MB 810-87502/11
Matrix: Drinking Water
Analysis Batch: 87502
Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:10	1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 810-87502/41
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L			02/01/24 19:56	1

Lab Sample ID: LCS 810-87502/12
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	51.8		ug/L		104	85 - 115		

Lab Sample ID: LCS 810-87502/42
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	52.1		ug/L		104	85 - 115		

Lab Sample ID: LLCS 810-87502/10
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			0.300	0.327	J	ug/L		109	50 - 150		

Lab Sample ID: 810-91900-159 MS
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-159 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	<0.50		50.0	52.0		ug/L		104	70 - 130		

Lab Sample ID: 810-91900-159 MSD
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-159 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	52.3		ug/L		104	70 - 130	1	20

Lab Sample ID: 810-91900-169 MS
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-169 WF
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	<0.50		50.0	53.6		ug/L		107	70 - 130		

Lab Sample ID: 810-91900-169 MSD
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-169 WF
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	53.3		ug/L		107	70 - 130	1	20

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 810-91900-178 MS
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-178 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	0.77		50.0	54.2		ug/L		107	70 - 130		

Lab Sample ID: 810-91900-178 MSD
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-178 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	0.77		50.0	55.0		ug/L		108	70 - 130	1	20

Lab Sample ID: 810-91900-187 MS
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-187 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	<0.50		50.0	52.7		ug/L		105	70 - 130		

Lab Sample ID: 810-91900-187 MSD
Matrix: Drinking Water
Analysis Batch: 87502

Client Sample ID: LMS-187 Sink
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	<0.50		50.0	53.8		ug/L		108	70 - 130	2	20

Lab Sample ID: MB 810-87266/1-A
Matrix: Drinking Water
Analysis Batch: 87463

Client Sample ID: Method Blank
Prep Type: Total Recoverable
Prep Batch: 87266

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.50		0.50		ug/L		01/31/24 11:30	02/01/24 14:11	1

Lab Sample ID: LCS 810-87266/6-A
Matrix: Drinking Water
Analysis Batch: 87463

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 87266

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			50.0	49.8		ug/L		100	85 - 115		

Lab Sample ID: LLCS 810-87266/2-A
Matrix: Drinking Water
Analysis Batch: 87463

Client Sample ID: Lab Control Sample
Prep Type: Total Recoverable
Prep Batch: 87266

Analyte			Spike Added	LLCS Result	LLCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			0.300	0.303	J	ug/L		101	50 - 150		

Metals

Prep Batch: 87266

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-77	LMS-77 Sink	Total Recoverable	Drinking Water	200.8	
810-91900-154	LMS-154 Sink	Total Recoverable	Drinking Water	200.8	
MB 810-87266/1-A	Method Blank	Total Recoverable	Drinking Water	200.8	
LCS 810-87266/6-A	Lab Control Sample	Total Recoverable	Drinking Water	200.8	
LLCS 810-87266/2-A	Lab Control Sample	Total Recoverable	Drinking Water	200.8	

Analysis Batch: 87329

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-1	LMS-1 Sink	Total/NA	Drinking Water	200.8	
810-91900-2	LMS-2 Sink	Total/NA	Drinking Water	200.8	
810-91900-3	LMS-3 Sink	Total/NA	Drinking Water	200.8	
810-91900-4	LMS-4 Sink	Total/NA	Drinking Water	200.8	
810-91900-5	LMS-5 Sink	Total/NA	Drinking Water	200.8	
810-91900-6	LMS-6 Sink	Total/NA	Drinking Water	200.8	
810-91900-7	LMS-7 Sink	Total/NA	Drinking Water	200.8	
810-91900-8	LMS-8 Sink	Total/NA	Drinking Water	200.8	
810-91900-9	LMS-9 Sink	Total/NA	Drinking Water	200.8	
810-91900-10	LMS-10 Sink	Total/NA	Drinking Water	200.8	
810-91900-11	LMS-11 Sink	Total/NA	Drinking Water	200.8	
810-91900-12	LMS-12 Sink	Total/NA	Drinking Water	200.8	
810-91900-13	LMS-13 Sink	Total/NA	Drinking Water	200.8	
810-91900-14	LMS-14 Sink	Total/NA	Drinking Water	200.8	
810-91900-15	LMS-15 Sink	Total/NA	Drinking Water	200.8	
810-91900-16	LMS-16 Sink	Total/NA	Drinking Water	200.8	
810-91900-17	LMS-17 Sink	Total/NA	Drinking Water	200.8	
810-91900-18	LMS-18 WF	Total/NA	Drinking Water	200.8	
810-91900-19	LMS-19 WF	Total/NA	Drinking Water	200.8	
810-91900-20	LMS-20 Sink	Total/NA	Drinking Water	200.8	
810-91900-21	LMS-21 Sink	Total/NA	Drinking Water	200.8	
810-91900-22	LMS-22 Sink	Total/NA	Drinking Water	200.8	
810-91900-23	LMS-23 Sink	Total/NA	Drinking Water	200.8	
810-91900-24	LMS-24 Sink	Total/NA	Drinking Water	200.8	
810-91900-25	LMS-25 Sink	Total/NA	Drinking Water	200.8	
810-91900-26	LMS-26 Sink	Total/NA	Drinking Water	200.8	
810-91900-27	LMS-27 Sink	Total/NA	Drinking Water	200.8	
810-91900-28	LMS-28 WF	Total/NA	Drinking Water	200.8	
810-91900-29	LMS-29 WF	Total/NA	Drinking Water	200.8	
810-91900-30	LMS-30 Sink	Total/NA	Drinking Water	200.8	
810-91900-31	LMS-31 Sink	Total/NA	Drinking Water	200.8	
810-91900-32	LMS-32 Sink	Total/NA	Drinking Water	200.8	
810-91900-33	LMS-33 Sink	Total/NA	Drinking Water	200.8	
MB 810-87329/11	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87329/41	Method Blank	Total/NA	Drinking Water	200.8	
LCS 810-87329/12	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87329/42	Lab Control Sample	Total/NA	Drinking Water	200.8	
LLCS 810-87329/10	Lab Control Sample	Total/NA	Drinking Water	200.8	
810-91900-5 MS	LMS-5 Sink	Total/NA	Drinking Water	200.8	
810-91900-5 MSD	LMS-5 Sink	Total/NA	Drinking Water	200.8	
810-91900-16 MS	LMS-16 Sink	Total/NA	Drinking Water	200.8	
810-91900-16 MSD	LMS-16 Sink	Total/NA	Drinking Water	200.8	
810-91900-27 MS	LMS-27 Sink	Total/NA	Drinking Water	200.8	

Metals (Continued)

Analysis Batch: 87329 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-27 MSD	LMS-27 Sink	Total/NA	Drinking Water	200.8	

Analysis Batch: 87419

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-113	LMS-113 Sink	Total/NA	Drinking Water	200.8	
810-91900-114	LMS-114 Sink	Total/NA	Drinking Water	200.8	
810-91900-115	LMS-115 Sink	Total/NA	Drinking Water	200.8	
810-91900-116	LMS-116 Sink	Total/NA	Drinking Water	200.8	
810-91900-117	LMS-117 Sink	Total/NA	Drinking Water	200.8	
810-91900-118	LMS-118 Sink	Total/NA	Drinking Water	200.8	
810-91900-119	LMS-119 Sink	Total/NA	Drinking Water	200.8	
810-91900-120	LMS-120 Sink	Total/NA	Drinking Water	200.8	
810-91900-121	LMS-121 Sink	Total/NA	Drinking Water	200.8	
810-91900-122	LMS-122 Sink	Total/NA	Drinking Water	200.8	
810-91900-123	LMS-123 Sink	Total/NA	Drinking Water	200.8	
810-91900-124	LMS-124 Sink	Total/NA	Drinking Water	200.8	
810-91900-125	LMS-125 Sink	Total/NA	Drinking Water	200.8	
810-91900-126	LMS-126 WF	Total/NA	Drinking Water	200.8	
810-91900-127	LMS-127 WF	Total/NA	Drinking Water	200.8	
810-91900-128	LMS-128 Sink	Total/NA	Drinking Water	200.8	
810-91900-129	LMS-129 Sink	Total/NA	Drinking Water	200.8	
810-91900-130	LMS-130 Sink	Total/NA	Drinking Water	200.8	
810-91900-131	LMS-131 Sink	Total/NA	Drinking Water	200.8	
810-91900-132	LMS-132 Sink	Total/NA	Drinking Water	200.8	
810-91900-133	LMS-133 Sink	Total/NA	Drinking Water	200.8	
810-91900-134	LMS-134 Sink	Total/NA	Drinking Water	200.8	
810-91900-135	LMS-135 Sink	Total/NA	Drinking Water	200.8	
810-91900-136	LMS-136 Sink	Total/NA	Drinking Water	200.8	
810-91900-137	LMS-137 Sink	Total/NA	Drinking Water	200.8	
810-91900-138	LMS-138 Sink	Total/NA	Drinking Water	200.8	
810-91900-139	LMS-139 Sink	Total/NA	Drinking Water	200.8	
810-91900-140	LMS-140 Sink	Total/NA	Drinking Water	200.8	
810-91900-141	LMS-141 Sink	Total/NA	Drinking Water	200.8	
810-91900-142	LMS-142 Sink	Total/NA	Drinking Water	200.8	
810-91900-143	LMS-143 Sink	Total/NA	Drinking Water	200.8	
810-91900-144	LMS-144 Sink	Total/NA	Drinking Water	200.8	
810-91900-145	LMS-145 Sink	Total/NA	Drinking Water	200.8	
810-91900-146	LMS-146 Sink	Total/NA	Drinking Water	200.8	
810-91900-147	LMS-147 Sink	Total/NA	Drinking Water	200.8	
810-91900-148	LMS-148 Sink	Total/NA	Drinking Water	200.8	
810-91900-149	LMS-149 Sink	Total/NA	Drinking Water	200.8	
810-91900-150	LMS-150 Sink	Total/NA	Drinking Water	200.8	
810-91900-151	LMS-151 Sink	Total/NA	Drinking Water	200.8	
810-91900-152	LMS-152 Sink	Total/NA	Drinking Water	200.8	
MB 810-87419/11	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87419/41	Method Blank	Total/NA	Drinking Water	200.8	
LCS 810-87419/12	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87419/42	Lab Control Sample	Total/NA	Drinking Water	200.8	
LLCS 810-87419/10	Lab Control Sample	Total/NA	Drinking Water	200.8	
810-91900-113 MS	LMS-113 Sink	Total/NA	Drinking Water	200.8	
810-91900-113 MSD	LMS-113 Sink	Total/NA	Drinking Water	200.8	

Metals (Continued)

Analysis Batch: 87419 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-124 MS	LMS-124 Sink	Total/NA	Drinking Water	200.8	
810-91900-124 MSD	LMS-124 Sink	Total/NA	Drinking Water	200.8	
810-91900-135 MS	LMS-135 Sink	Total/NA	Drinking Water	200.8	
810-91900-135 MSD	LMS-135 Sink	Total/NA	Drinking Water	200.8	
810-91900-146 MS	LMS-146 Sink	Total/NA	Drinking Water	200.8	
810-91900-146 MSD	LMS-146 Sink	Total/NA	Drinking Water	200.8	

Analysis Batch: 87422

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-34	LMS-34 Sink	Total/NA	Drinking Water	200.8	
810-91900-35	LMS-35 Sink	Total/NA	Drinking Water	200.8	
810-91900-36	LMS-36 Sink	Total/NA	Drinking Water	200.8	
810-91900-37	LMS-37 Sink	Total/NA	Drinking Water	200.8	
810-91900-38	LMS-38 Sink	Total/NA	Drinking Water	200.8	
810-91900-39	LMS-39 Sink	Total/NA	Drinking Water	200.8	
810-91900-40	LMS-40 Sink	Total/NA	Drinking Water	200.8	
810-91900-41	LMS-41 Sink	Total/NA	Drinking Water	200.8	
810-91900-42	LMS-42 Sink	Total/NA	Drinking Water	200.8	
810-91900-43	LMS-43 Sink	Total/NA	Drinking Water	200.8	
810-91900-44	LMS-44 Sink	Total/NA	Drinking Water	200.8	
810-91900-45	LMS-45 Sink	Total/NA	Drinking Water	200.8	
810-91900-46	LMS-46 Sink	Total/NA	Drinking Water	200.8	
810-91900-47	LMS-47 Sink	Total/NA	Drinking Water	200.8	
810-91900-48	LMS-48 Sink	Total/NA	Drinking Water	200.8	
810-91900-49	LMS-49 Sink	Total/NA	Drinking Water	200.8	
810-91900-50	LMS-50 Sink	Total/NA	Drinking Water	200.8	
810-91900-51	LMS-51 WF	Total/NA	Drinking Water	200.8	
810-91900-52	LMS-52 WF	Total/NA	Drinking Water	200.8	
810-91900-53	LMS-53 Sink	Total/NA	Drinking Water	200.8	
810-91900-54	LMS-54 Sink	Total/NA	Drinking Water	200.8	
810-91900-55	LMS-55 Sink	Total/NA	Drinking Water	200.8	
810-91900-56	LMS-56 Sink	Total/NA	Drinking Water	200.8	
810-91900-57	LMS-57 Sink	Total/NA	Drinking Water	200.8	
810-91900-58	LMS-58 Sink	Total/NA	Drinking Water	200.8	
810-91900-59	LMS-59 Sink	Total/NA	Drinking Water	200.8	
810-91900-60	LMS-60 Sink	Total/NA	Drinking Water	200.8	
810-91900-61	LMS-61 Sink	Total/NA	Drinking Water	200.8	
810-91900-62	LMS-62 Sink	Total/NA	Drinking Water	200.8	
810-91900-63	LMS-63 Sink	Total/NA	Drinking Water	200.8	
810-91900-64	LMS-64 Sink	Total/NA	Drinking Water	200.8	
810-91900-65	LMS-65 Sink	Total/NA	Drinking Water	200.8	
810-91900-66	LMS-66 Sink	Total/NA	Drinking Water	200.8	
810-91900-67	LMS-67 Sink	Total/NA	Drinking Water	200.8	
810-91900-68	LMS-68 Sink	Total/NA	Drinking Water	200.8	
810-91900-69	LMS-69 Sink	Total/NA	Drinking Water	200.8	
810-91900-70	LMS-70 Sink	Total/NA	Drinking Water	200.8	
810-91900-71	LMS-71 Sink	Total/NA	Drinking Water	200.8	
810-91900-72	LMS-72 Sink	Total/NA	Drinking Water	200.8	
810-91900-73	LMS-73 Sink	Total/NA	Drinking Water	200.8	
810-91900-74	LMS-74 Sink	Total/NA	Drinking Water	200.8	
810-91900-75	LMS-75 Sink	Total/NA	Drinking Water	200.8	

Metals (Continued)

Analysis Batch: 87422 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-76	LMS-76 Sink	Total/NA	Drinking Water	200.8	
810-91900-78	LMS-78 Sink	Total/NA	Drinking Water	200.8	
810-91900-79	LMS-79 Sink	Total/NA	Drinking Water	200.8	
810-91900-80	LMS-80 Sink	Total/NA	Drinking Water	200.8	
810-91900-81	LMS-81 Sink	Total/NA	Drinking Water	200.8	
810-91900-82	LMS-82 Sink	Total/NA	Drinking Water	200.8	
810-91900-83	LMS-83 Sink	Total/NA	Drinking Water	200.8	
810-91900-84	LMS-84 Sink	Total/NA	Drinking Water	200.8	
810-91900-85	LMS-85 Sink	Total/NA	Drinking Water	200.8	
810-91900-86	LMS-86 Sink	Total/NA	Drinking Water	200.8	
810-91900-87	LMS-87 Sink	Total/NA	Drinking Water	200.8	
810-91900-88	LMS-88 Sink	Total/NA	Drinking Water	200.8	
810-91900-89	LMS-89 Sink	Total/NA	Drinking Water	200.8	
810-91900-90	LMS-90 Sink	Total/NA	Drinking Water	200.8	
810-91900-91	LMS-91 Sink	Total/NA	Drinking Water	200.8	
810-91900-92	LMS-92 Sink	Total/NA	Drinking Water	200.8	
810-91900-93	LMS-93 WF	Total/NA	Drinking Water	200.8	
810-91900-94	LMS-94 WF	Total/NA	Drinking Water	200.8	
810-91900-95	LMS-95 Sink	Total/NA	Drinking Water	200.8	
810-91900-96	LMS-96 Sink	Total/NA	Drinking Water	200.8	
810-91900-97	LMS-97 Sink	Total/NA	Drinking Water	200.8	
810-91900-98	LMS-98 Sink	Total/NA	Drinking Water	200.8	
810-91900-99	LMS-99 Sink	Total/NA	Drinking Water	200.8	
810-91900-100	LMS-100 Sink	Total/NA	Drinking Water	200.8	
810-91900-101	LMS-101 Sink	Total/NA	Drinking Water	200.8	
810-91900-102	LMS-102 Sink	Total/NA	Drinking Water	200.8	
810-91900-103	LMS-103 Sink	Total/NA	Drinking Water	200.8	
810-91900-104	LMS-104 Sink	Total/NA	Drinking Water	200.8	
810-91900-105	LMS-105 Sink	Total/NA	Drinking Water	200.8	
810-91900-106	LMS-106 Sink	Total/NA	Drinking Water	200.8	
810-91900-107	LMS-107 Sink	Total/NA	Drinking Water	200.8	
810-91900-108	LMS-108 Sink	Total/NA	Drinking Water	200.8	
810-91900-109	LMS-109 Sink	Total/NA	Drinking Water	200.8	
810-91900-110	LMS-110 Sink	Total/NA	Drinking Water	200.8	
810-91900-111	LMS-111 Sink	Total/NA	Drinking Water	200.8	
810-91900-112	LMS-112 Sink	Total/NA	Drinking Water	200.8	
MB 810-87422/101	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87422/11	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87422/41	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87422/71	Method Blank	Total/NA	Drinking Water	200.8	
LCS 810-87422/102	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87422/12	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87422/42	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87422/72	Lab Control Sample	Total/NA	Drinking Water	200.8	
LLCS 810-87422/10	Lab Control Sample	Total/NA	Drinking Water	200.8	
810-91900-43 MS	LMS-43 Sink	Total/NA	Drinking Water	200.8	
810-91900-43 MSD	LMS-43 Sink	Total/NA	Drinking Water	200.8	
810-91900-54 MS	LMS-54 Sink	Total/NA	Drinking Water	200.8	
810-91900-54 MSD	LMS-54 Sink	Total/NA	Drinking Water	200.8	
810-91900-65 MS	LMS-65 Sink	Total/NA	Drinking Water	200.8	
810-91900-65 MSD	LMS-65 Sink	Total/NA	Drinking Water	200.8	

Metals (Continued)

Analysis Batch: 87422 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-73 MS	LMS-73 Sink	Total/NA	Drinking Water	200.8	
810-91900-73 MSD	LMS-73 Sink	Total/NA	Drinking Water	200.8	
810-91900-85 MS	LMS-85 Sink	Total/NA	Drinking Water	200.8	
810-91900-85 MSD	LMS-85 Sink	Total/NA	Drinking Water	200.8	
810-91900-96 MS	LMS-96 Sink	Total/NA	Drinking Water	200.8	
810-91900-96 MSD	LMS-96 Sink	Total/NA	Drinking Water	200.8	
810-91900-107 MS	LMS-107 Sink	Total/NA	Drinking Water	200.8	
810-91900-107 MSD	LMS-107 Sink	Total/NA	Drinking Water	200.8	

Analysis Batch: 87463

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-77	LMS-77 Sink	Total Recoverable	Drinking Water	200.8	87266
810-91900-154	LMS-154 Sink	Total Recoverable	Drinking Water	200.8	87266
MB 810-87266/1-A	Method Blank	Total Recoverable	Drinking Water	200.8	87266
LCS 810-87266/6-A	Lab Control Sample	Total Recoverable	Drinking Water	200.8	87266
LLCS 810-87266/2-A	Lab Control Sample	Total Recoverable	Drinking Water	200.8	87266

Analysis Batch: 87502

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-153	LMS-153 Sink	Total/NA	Drinking Water	200.8	
810-91900-155	LMS-155 Sink	Total/NA	Drinking Water	200.8	
810-91900-156	LMS-156 Sink	Total/NA	Drinking Water	200.8	
810-91900-157	LMS-157 Sink	Total/NA	Drinking Water	200.8	
810-91900-158	LMS-158 Sink	Total/NA	Drinking Water	200.8	
810-91900-159	LMS-159 Sink	Total/NA	Drinking Water	200.8	
810-91900-160	LMS-160 Sink	Total/NA	Drinking Water	200.8	
810-91900-162	LMS-162 Sink	Total/NA	Drinking Water	200.8	
810-91900-163	LMS-163 Sink	Total/NA	Drinking Water	200.8	
810-91900-164	LMS-164 Sink	Total/NA	Drinking Water	200.8	
810-91900-165	LMS-165 Sink	Total/NA	Drinking Water	200.8	
810-91900-166	LMS-166 Sink	Total/NA	Drinking Water	200.8	
810-91900-167	LMS-167 Sink	Total/NA	Drinking Water	200.8	
810-91900-168	LMS-168 WF	Total/NA	Drinking Water	200.8	
810-91900-169	LMS-169 WF	Total/NA	Drinking Water	200.8	
810-91900-170	LMS-170 WF	Total/NA	Drinking Water	200.8	
810-91900-171	LMS-171 WF	Total/NA	Drinking Water	200.8	
810-91900-172	LMS-172 Sink	Total/NA	Drinking Water	200.8	
810-91900-173	LMS-173 Sink	Total/NA	Drinking Water	200.8	
810-91900-174	LMS-174 Sink	Total/NA	Drinking Water	200.8	
810-91900-175	LMS-175 WF	Total/NA	Drinking Water	200.8	
810-91900-176	LMS-176 WF	Total/NA	Drinking Water	200.8	
810-91900-177	LMS-177 Sink	Total/NA	Drinking Water	200.8	
810-91900-178	LMS-178 Sink	Total/NA	Drinking Water	200.8	
810-91900-179	LMS-179 WF	Total/NA	Drinking Water	200.8	
810-91900-180	LMS-180 WF	Total/NA	Drinking Water	200.8	
810-91900-181	LMS-181 Sink	Total/NA	Drinking Water	200.8	
810-91900-182	LMS-182 Sink	Total/NA	Drinking Water	200.8	
810-91900-183	LMS-183 Sink	Total/NA	Drinking Water	200.8	
810-91900-184	LMS-184 WF	Total/NA	Drinking Water	200.8	
810-91900-185	LMS-185 WF	Total/NA	Drinking Water	200.8	
810-91900-186	LMS-186 Sink	Total/NA	Drinking Water	200.8	

Metals (Continued)

Analysis Batch: 87502 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
810-91900-187	LMS-187 Sink	Total/NA	Drinking Water	200.8	
MB 810-87502/11	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-87502/41	Method Blank	Total/NA	Drinking Water	200.8	
LCS 810-87502/12	Lab Control Sample	Total/NA	Drinking Water	200.8	
LCS 810-87502/42	Lab Control Sample	Total/NA	Drinking Water	200.8	
LLCS 810-87502/10	Lab Control Sample	Total/NA	Drinking Water	200.8	
810-91900-159 MS	LMS-159 Sink	Total/NA	Drinking Water	200.8	
810-91900-159 MSD	LMS-159 Sink	Total/NA	Drinking Water	200.8	
810-91900-169 MS	LMS-169 WF	Total/NA	Drinking Water	200.8	
810-91900-169 MSD	LMS-169 WF	Total/NA	Drinking Water	200.8	
810-91900-178 MS	LMS-178 Sink	Total/NA	Drinking Water	200.8	
810-91900-178 MSD	LMS-178 Sink	Total/NA	Drinking Water	200.8	
810-91900-187 MS	LMS-187 Sink	Total/NA	Drinking Water	200.8	
810-91900-187 MSD	LMS-187 Sink	Total/NA	Drinking Water	200.8	

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-1 Sink
Lab Sample ID: 810-91900-1
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:00

Client Sample ID: LMS-2 Sink
Lab Sample ID: 810-91900-2
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:02

Client Sample ID: LMS-3 Sink
Lab Sample ID: 810-91900-3
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:03

Client Sample ID: LMS-4 Sink
Lab Sample ID: 810-91900-4
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:08

Client Sample ID: LMS-5 Sink
Lab Sample ID: 810-91900-5
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:09

Client Sample ID: LMS-6 Sink
Lab Sample ID: 810-91900-6
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:14

Client Sample ID: LMS-7 Sink
Lab Sample ID: 810-91900-7
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:16

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-8 Sink
Lab Sample ID: 810-91900-8
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:17

Client Sample ID: LMS-9 Sink
Lab Sample ID: 810-91900-9
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:19

Client Sample ID: LMS-10 Sink
Lab Sample ID: 810-91900-10
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:20

Client Sample ID: LMS-11 Sink
Lab Sample ID: 810-91900-11
Date Collected: 01/26/24 09:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:22

Client Sample ID: LMS-12 Sink
Lab Sample ID: 810-91900-12
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:23

Client Sample ID: LMS-13 Sink
Lab Sample ID: 810-91900-13
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:25

Client Sample ID: LMS-14 Sink
Lab Sample ID: 810-91900-14
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:33

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-15 Sink
Lab Sample ID: 810-91900-15
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:34

Client Sample ID: LMS-16 Sink
Lab Sample ID: 810-91900-16
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:36

Client Sample ID: LMS-17 Sink
Lab Sample ID: 810-91900-17
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:40

Client Sample ID: LMS-18 WF
Lab Sample ID: 810-91900-18
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:42

Client Sample ID: LMS-19 WF
Lab Sample ID: 810-91900-19
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:43

Client Sample ID: LMS-20 Sink
Lab Sample ID: 810-91900-20
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:45

Client Sample ID: LMS-21 Sink
Lab Sample ID: 810-91900-21
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:46

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-22 Sink
Lab Sample ID: 810-91900-22
Date Collected: 01/26/24 10:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:48

Client Sample ID: LMS-23 Sink
Lab Sample ID: 810-91900-23
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:50

Client Sample ID: LMS-24 Sink
Lab Sample ID: 810-91900-24
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:54

Client Sample ID: LMS-25 Sink
Lab Sample ID: 810-91900-25
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:56

Client Sample ID: LMS-26 Sink
Lab Sample ID: 810-91900-26
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:57

Client Sample ID: LMS-27 Sink
Lab Sample ID: 810-91900-27
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 18:59

Client Sample ID: LMS-28 WF
Lab Sample ID: 810-91900-28
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:03

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-29 WF
Lab Sample ID: 810-91900-29
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:05

Client Sample ID: LMS-30 Sink
Lab Sample ID: 810-91900-30
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:06

Client Sample ID: LMS-31 Sink
Lab Sample ID: 810-91900-31
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:08

Client Sample ID: LMS-32 Sink
Lab Sample ID: 810-91900-32
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:10

Client Sample ID: LMS-33 Sink
Lab Sample ID: 810-91900-33
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87329	NB	EA SB	01/31/24 19:11

Client Sample ID: LMS-34 Sink
Lab Sample ID: 810-91900-34
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:33

Client Sample ID: LMS-35 Sink
Lab Sample ID: 810-91900-35
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:35

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-36 Sink
Lab Sample ID: 810-91900-36
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:36

Client Sample ID: LMS-37 Sink
Lab Sample ID: 810-91900-37
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:38

Client Sample ID: LMS-38 Sink
Lab Sample ID: 810-91900-38
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:39

Client Sample ID: LMS-39 Sink
Lab Sample ID: 810-91900-39
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:41

Client Sample ID: LMS-40 Sink
Lab Sample ID: 810-91900-40
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:42

Client Sample ID: LMS-41 Sink
Lab Sample ID: 810-91900-41
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:44

Client Sample ID: LMS-42 Sink
Lab Sample ID: 810-91900-42
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:49

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-43 Sink
Lab Sample ID: 810-91900-43
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:50

Client Sample ID: LMS-44 Sink
Lab Sample ID: 810-91900-44
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:55

Client Sample ID: LMS-45 Sink
Lab Sample ID: 810-91900-45
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:56

Client Sample ID: LMS-46 Sink
Lab Sample ID: 810-91900-46
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:58

Client Sample ID: LMS-47 Sink
Lab Sample ID: 810-91900-47
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 09:59

Client Sample ID: LMS-48 Sink
Lab Sample ID: 810-91900-48
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:01

Client Sample ID: LMS-49 Sink
Lab Sample ID: 810-91900-49
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:03

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-50 Sink
Lab Sample ID: 810-91900-50
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:04

Client Sample ID: LMS-51 WF
Lab Sample ID: 810-91900-51
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:06

Client Sample ID: LMS-52 WF
Lab Sample ID: 810-91900-52
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:13

Client Sample ID: LMS-53 Sink
Lab Sample ID: 810-91900-53
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:15

Client Sample ID: LMS-54 Sink
Lab Sample ID: 810-91900-54
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:16

Client Sample ID: LMS-55 Sink
Lab Sample ID: 810-91900-55
Date Collected: 01/26/24 10:20
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:21

Client Sample ID: LMS-56 Sink
Lab Sample ID: 810-91900-56
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:23

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-57 Sink
Lab Sample ID: 810-91900-57
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:24

Client Sample ID: LMS-58 Sink
Lab Sample ID: 810-91900-58
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:26

Client Sample ID: LMS-59 Sink
Lab Sample ID: 810-91900-59
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:27

Client Sample ID: LMS-60 Sink
Lab Sample ID: 810-91900-60
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:29

Client Sample ID: LMS-61 Sink
Lab Sample ID: 810-91900-61
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:30

Client Sample ID: LMS-62 Sink
Lab Sample ID: 810-91900-62
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:07

Client Sample ID: LMS-63 Sink
Lab Sample ID: 810-91900-63
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:36

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-64 Sink
Lab Sample ID: 810-91900-64
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:38

Client Sample ID: LMS-65 Sink
Lab Sample ID: 810-91900-65
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:40

Client Sample ID: LMS-66 Sink
Lab Sample ID: 810-91900-66
Date Collected: 01/26/24 10:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:44

Client Sample ID: LMS-67 Sink
Lab Sample ID: 810-91900-67
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:46

Client Sample ID: LMS-68 Sink
Lab Sample ID: 810-91900-68
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:47

Client Sample ID: LMS-69 Sink
Lab Sample ID: 810-91900-69
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:49

Client Sample ID: LMS-70 Sink
Lab Sample ID: 810-91900-70
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:50

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-71 Sink
Lab Sample ID: 810-91900-71
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:52

Client Sample ID: LMS-72 Sink
Lab Sample ID: 810-91900-72
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:00

Client Sample ID: LMS-73 Sink
Lab Sample ID: 810-91900-73
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:01

Client Sample ID: LMS-74 Sink
Lab Sample ID: 810-91900-74
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:06

Client Sample ID: LMS-75 Sink
Lab Sample ID: 810-91900-75
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:07

Client Sample ID: LMS-76 Sink
Lab Sample ID: 810-91900-76
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:09

Client Sample ID: LMS-77 Sink
Lab Sample ID: 810-91900-77
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	200.8			87266	NB	EA SB	01/31/24 11:30
Total Recoverable	Analysis	200.8		1	87463	NB	EA SB	02/01/24 14:41

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-78 Sink
Lab Sample ID: 810-91900-78
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:10

Client Sample ID: LMS-79 Sink
Lab Sample ID: 810-91900-79
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:12

Client Sample ID: LMS-80 Sink
Lab Sample ID: 810-91900-80
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:13

Client Sample ID: LMS-81 Sink
Lab Sample ID: 810-91900-81
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:15

Client Sample ID: LMS-82 Sink
Lab Sample ID: 810-91900-82
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:16

Client Sample ID: LMS-83 Sink
Lab Sample ID: 810-91900-83
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:21

Client Sample ID: LMS-84 Sink
Lab Sample ID: 810-91900-84
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:23

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-85 Sink
Lab Sample ID: 810-91900-85
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:24

Client Sample ID: LMS-86 Sink
Lab Sample ID: 810-91900-86
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:29

Client Sample ID: LMS-87 Sink
Lab Sample ID: 810-91900-87
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:30

Client Sample ID: LMS-88 Sink
Lab Sample ID: 810-91900-88
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:32

Client Sample ID: LMS-89 Sink
Lab Sample ID: 810-91900-89
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:33

Client Sample ID: LMS-90 Sink
Lab Sample ID: 810-91900-90
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:35

Client Sample ID: LMS-91 Sink
Lab Sample ID: 810-91900-91
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:37

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-92 Sink
Lab Sample ID: 810-91900-92
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:38

Client Sample ID: LMS-93 WF
Lab Sample ID: 810-91900-93
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:46

Client Sample ID: LMS-94 WF
Lab Sample ID: 810-91900-94
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:47

Client Sample ID: LMS-95 Sink
Lab Sample ID: 810-91900-95
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:49

Client Sample ID: LMS-96 Sink
Lab Sample ID: 810-91900-96
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:50

Client Sample ID: LMS-97 Sink
Lab Sample ID: 810-91900-97
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:55

Client Sample ID: LMS-98 Sink
Lab Sample ID: 810-91900-98
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:57

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-99 Sink
Lab Sample ID: 810-91900-99
Date Collected: 01/26/24 10:40
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 11:58

Client Sample ID: LMS-100 Sink
Lab Sample ID: 810-91900-100
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:00

Client Sample ID: LMS-101 Sink
Lab Sample ID: 810-91900-101
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:01

Client Sample ID: LMS-102 Sink
Lab Sample ID: 810-91900-102
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:03

Client Sample ID: LMS-103 Sink
Lab Sample ID: 810-91900-103
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 10:35

Client Sample ID: LMS-104 Sink
Lab Sample ID: 810-91900-104
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:09

Client Sample ID: LMS-105 Sink
Lab Sample ID: 810-91900-105
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:10

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-106 Sink
Lab Sample ID: 810-91900-106
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:12

Client Sample ID: LMS-107 Sink
Lab Sample ID: 810-91900-107
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:14

Client Sample ID: LMS-108 Sink
Lab Sample ID: 810-91900-108
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:18

Client Sample ID: LMS-109 Sink
Lab Sample ID: 810-91900-109
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:20

Client Sample ID: LMS-110 Sink
Lab Sample ID: 810-91900-110
Date Collected: 01/26/24 10:45
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:21

Client Sample ID: LMS-111 Sink
Lab Sample ID: 810-91900-111
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:23

Client Sample ID: LMS-112 Sink
Lab Sample ID: 810-91900-112
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87422	CA	EA SB	02/01/24 12:24

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-113 Sink
Lab Sample ID: 810-91900-113
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:27

Client Sample ID: LMS-114 Sink
Lab Sample ID: 810-91900-114
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:35

Client Sample ID: LMS-115 Sink
Lab Sample ID: 810-91900-115
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:38

Client Sample ID: LMS-116 Sink
Lab Sample ID: 810-91900-116
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:41

Client Sample ID: LMS-117 Sink
Lab Sample ID: 810-91900-117
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:44

Client Sample ID: LMS-118 Sink
Lab Sample ID: 810-91900-118
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:47

Client Sample ID: LMS-119 Sink
Lab Sample ID: 810-91900-119
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:49

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-120 Sink
Lab Sample ID: 810-91900-120
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:52

Client Sample ID: LMS-121 Sink
Lab Sample ID: 810-91900-121
Date Collected: 01/26/24 10:50
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:55

Client Sample ID: LMS-122 Sink
Lab Sample ID: 810-91900-122
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 09:58

Client Sample ID: LMS-123 Sink
Lab Sample ID: 810-91900-123
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:06

Client Sample ID: LMS-124 Sink
Lab Sample ID: 810-91900-124
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:09

Client Sample ID: LMS-125 Sink
Lab Sample ID: 810-91900-125
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:17

Client Sample ID: LMS-126 WF
Lab Sample ID: 810-91900-126
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:20

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-127 WF
Lab Sample ID: 810-91900-127
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:23

Client Sample ID: LMS-128 Sink
Lab Sample ID: 810-91900-128
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:26

Client Sample ID: LMS-129 Sink
Lab Sample ID: 810-91900-129
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:29

Client Sample ID: LMS-130 Sink
Lab Sample ID: 810-91900-130
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:32

Client Sample ID: LMS-131 Sink
Lab Sample ID: 810-91900-131
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:34

Client Sample ID: LMS-132 Sink
Lab Sample ID: 810-91900-132
Date Collected: 01/26/24 11:00
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:37

Client Sample ID: LMS-133 Sink
Lab Sample ID: 810-91900-133
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:51

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-134 Sink
Lab Sample ID: 810-91900-134
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:54

Client Sample ID: LMS-135 Sink
Lab Sample ID: 810-91900-135
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 10:57

Client Sample ID: LMS-136 Sink
Lab Sample ID: 810-91900-136
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:05

Client Sample ID: LMS-137 Sink
Lab Sample ID: 810-91900-137
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:08

Client Sample ID: LMS-138 Sink
Lab Sample ID: 810-91900-138
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:11

Client Sample ID: LMS-139 Sink
Lab Sample ID: 810-91900-139
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:14

Client Sample ID: LMS-140 Sink
Lab Sample ID: 810-91900-140
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:17

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-141 Sink
Lab Sample ID: 810-91900-141
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:20

Client Sample ID: LMS-142 Sink
Lab Sample ID: 810-91900-142
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:23

Client Sample ID: LMS-143 Sink
Lab Sample ID: 810-91900-143
Date Collected: 01/26/24 11:10
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:31

Client Sample ID: LMS-144 Sink
Lab Sample ID: 810-91900-144
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:34

Client Sample ID: LMS-145 Sink
Lab Sample ID: 810-91900-145
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:36

Client Sample ID: LMS-146 Sink
Lab Sample ID: 810-91900-146
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:39

Client Sample ID: LMS-147 Sink
Lab Sample ID: 810-91900-147
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:48

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-148 Sink
Lab Sample ID: 810-91900-148
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:51

Client Sample ID: LMS-149 Sink
Lab Sample ID: 810-91900-149
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:53

Client Sample ID: LMS-150 Sink
Lab Sample ID: 810-91900-150
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:56

Client Sample ID: LMS-151 Sink
Lab Sample ID: 810-91900-151
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 11:59

Client Sample ID: LMS-152 Sink
Lab Sample ID: 810-91900-152
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87419	CA	EA SB	02/01/24 12:02

Client Sample ID: LMS-153 Sink
Lab Sample ID: 810-91900-153
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:13

Client Sample ID: LMS-154 Sink
Lab Sample ID: 810-91900-154
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total Recoverable	Prep	200.8			87266	NB	EA SB	01/31/24 11:30
Total Recoverable	Analysis	200.8		1	87463	NB	EA SB	02/01/24 14:43

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-155 Sink
Lab Sample ID: 810-91900-155
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:14

Client Sample ID: LMS-156 Sink
Lab Sample ID: 810-91900-156
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:16

Client Sample ID: LMS-157 Sink
Lab Sample ID: 810-91900-157
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:17

Client Sample ID: LMS-158 Sink
Lab Sample ID: 810-91900-158
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:19

Client Sample ID: LMS-159 Sink
Lab Sample ID: 810-91900-159
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:20

Client Sample ID: LMS-160 Sink
Lab Sample ID: 810-91900-160
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:25

Client Sample ID: LMS-162 Sink
Lab Sample ID: 810-91900-162
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:27

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-163 Sink
Lab Sample ID: 810-91900-163
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:28

Client Sample ID: LMS-164 Sink
Lab Sample ID: 810-91900-164
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:30

Client Sample ID: LMS-165 Sink
Lab Sample ID: 810-91900-165
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:34

Client Sample ID: LMS-166 Sink
Lab Sample ID: 810-91900-166
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:36

Client Sample ID: LMS-167 Sink
Lab Sample ID: 810-91900-167
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:37

Client Sample ID: LMS-168 WF
Lab Sample ID: 810-91900-168
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:39

Client Sample ID: LMS-169 WF
Lab Sample ID: 810-91900-169
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:40

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-170 WF
Lab Sample ID: 810-91900-170
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:45

Client Sample ID: LMS-171 WF
Lab Sample ID: 810-91900-171
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:47

Client Sample ID: LMS-172 Sink
Lab Sample ID: 810-91900-172
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:48

Client Sample ID: LMS-173 Sink
Lab Sample ID: 810-91900-173
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:50

Client Sample ID: LMS-174 Sink
Lab Sample ID: 810-91900-174
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:51

Client Sample ID: LMS-175 WF
Lab Sample ID: 810-91900-175
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 19:59

Client Sample ID: LMS-176 WF
Lab Sample ID: 810-91900-176
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:00

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-177 Sink
Lab Sample ID: 810-91900-177
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:02

Client Sample ID: LMS-178 Sink
Lab Sample ID: 810-91900-178
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:03

Client Sample ID: LMS-179 WF
Lab Sample ID: 810-91900-179
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:08

Client Sample ID: LMS-180 WF
Lab Sample ID: 810-91900-180
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:10

Client Sample ID: LMS-181 Sink
Lab Sample ID: 810-91900-181
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:11

Client Sample ID: LMS-182 Sink
Lab Sample ID: 810-91900-182
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:13

Client Sample ID: LMS-183 Sink
Lab Sample ID: 810-91900-183
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:14

Lab Chronicle

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Client Sample ID: LMS-184 WF
Lab Sample ID: 810-91900-184
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:16

Client Sample ID: LMS-185 WF
Lab Sample ID: 810-91900-185
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:20

Client Sample ID: LMS-186 Sink
Lab Sample ID: 810-91900-186
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:22

Client Sample ID: LMS-187 Sink
Lab Sample ID: 810-91900-187
Date Collected: 01/26/24 11:30
Matrix: Drinking Water
Date Received: 01/29/24 08:30

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	200.8		1	87502	NB	EA SB	02/01/24 20:24

Laboratory References:

EA SB = Eurofins Eaton Analytical South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Accreditation/Certification Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Laboratory: Eurofins Eaton Analytical South Bend

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Missouri	State	880	09-30-24

Method Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Method	Method Description	Protocol	Laboratory
200.8	Metals (ICP/MS)	EPA	EA SB
200.8	Preparation, Total Recoverable Metals	EPA	EA SB

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EA SB = Eurofins Eaton Analytical South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Sample Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
810-91900-1	LMS-1 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-2	LMS-2 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-3	LMS-3 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-4	LMS-4 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-5	LMS-5 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-6	LMS-6 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-7	LMS-7 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-8	LMS-8 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-9	LMS-9 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-10	LMS-10 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-11	LMS-11 Sink	Drinking Water	01/26/24 09:45	01/29/24 08:30
810-91900-12	LMS-12 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-13	LMS-13 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-14	LMS-14 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-15	LMS-15 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-16	LMS-16 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-17	LMS-17 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-18	LMS-18 WF	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-19	LMS-19 WF	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-20	LMS-20 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-21	LMS-21 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-22	LMS-22 Sink	Drinking Water	01/26/24 10:00	01/29/24 08:30
810-91900-23	LMS-23 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-24	LMS-24 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-25	LMS-25 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-26	LMS-26 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-27	LMS-27 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-28	LMS-28 WF	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-29	LMS-29 WF	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-30	LMS-30 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-31	LMS-31 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-32	LMS-32 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-33	LMS-33 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-34	LMS-34 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-35	LMS-35 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-36	LMS-36 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-37	LMS-37 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-38	LMS-38 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-39	LMS-39 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-40	LMS-40 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-41	LMS-41 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-42	LMS-42 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-43	LMS-43 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-44	LMS-44 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-45	LMS-45 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-46	LMS-46 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-47	LMS-47 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-48	LMS-48 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-49	LMS-49 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-50	LMS-50 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-51	LMS-51 WF	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-52	LMS-52 WF	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-53	LMS-53 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-54	LMS-54 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30

Sample Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
810-91900-55	LMS-55 Sink	Drinking Water	01/26/24 10:20	01/29/24 08:30
810-91900-56	LMS-56 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-57	LMS-57 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-58	LMS-58 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-59	LMS-59 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-60	LMS-60 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-61	LMS-61 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-62	LMS-62 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-63	LMS-63 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-64	LMS-64 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-65	LMS-65 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-66	LMS-66 Sink	Drinking Water	01/26/24 10:30	01/29/24 08:30
810-91900-67	LMS-67 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-68	LMS-68 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-69	LMS-69 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-70	LMS-70 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-71	LMS-71 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-72	LMS-72 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-73	LMS-73 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-74	LMS-74 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-75	LMS-75 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-76	LMS-76 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-77	LMS-77 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-78	LMS-78 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-79	LMS-79 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-80	LMS-80 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-81	LMS-81 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-82	LMS-82 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-83	LMS-83 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-84	LMS-84 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-85	LMS-85 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-86	LMS-86 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-87	LMS-87 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-88	LMS-88 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-89	LMS-89 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-90	LMS-90 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-91	LMS-91 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-92	LMS-92 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-93	LMS-93 WF	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-94	LMS-94 WF	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-95	LMS-95 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-96	LMS-96 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-97	LMS-97 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-98	LMS-98 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-99	LMS-99 Sink	Drinking Water	01/26/24 10:40	01/29/24 08:30
810-91900-100	LMS-100 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-101	LMS-101 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-102	LMS-102 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-103	LMS-103 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-104	LMS-104 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-105	LMS-105 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-106	LMS-106 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-107	LMS-107 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-108	LMS-108 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30

Sample Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
810-91900-109	LMS-109 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-110	LMS-110 Sink	Drinking Water	01/26/24 10:45	01/29/24 08:30
810-91900-111	LMS-111 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-112	LMS-112 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-113	LMS-113 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-114	LMS-114 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-115	LMS-115 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-116	LMS-116 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-117	LMS-117 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-118	LMS-118 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-119	LMS-119 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-120	LMS-120 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-121	LMS-121 Sink	Drinking Water	01/26/24 10:50	01/29/24 08:30
810-91900-122	LMS-122 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-123	LMS-123 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-124	LMS-124 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-125	LMS-125 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-126	LMS-126 WF	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-127	LMS-127 WF	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-128	LMS-128 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-129	LMS-129 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-130	LMS-130 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-131	LMS-131 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-132	LMS-132 Sink	Drinking Water	01/26/24 11:00	01/29/24 08:30
810-91900-133	LMS-133 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-134	LMS-134 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-135	LMS-135 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-136	LMS-136 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-137	LMS-137 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-138	LMS-138 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-139	LMS-139 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-140	LMS-140 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-141	LMS-141 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-142	LMS-142 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-143	LMS-143 Sink	Drinking Water	01/26/24 11:10	01/29/24 08:30
810-91900-144	LMS-144 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-145	LMS-145 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-146	LMS-146 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-147	LMS-147 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-148	LMS-148 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-149	LMS-149 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-150	LMS-150 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-151	LMS-151 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-152	LMS-152 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-153	LMS-153 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-154	LMS-154 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-155	LMS-155 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-156	LMS-156 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-157	LMS-157 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-158	LMS-158 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-159	LMS-159 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-160	LMS-160 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-162	LMS-162 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-163	LMS-163 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30

Sample Summary

Client: St. John Environmental Consulting
Job ID: 810-91900-1
Project/Site: Lebanon RIII School District - Middle School

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
810-91900-164	LMS-164 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-165	LMS-165 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-166	LMS-166 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-167	LMS-167 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-168	LMS-168 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-169	LMS-169 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-170	LMS-170 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-171	LMS-171 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-172	LMS-172 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-173	LMS-173 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-174	LMS-174 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-175	LMS-175 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-176	LMS-176 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-177	LMS-177 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-178	LMS-178 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-179	LMS-179 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-180	LMS-180 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-181	LMS-181 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-182	LMS-182 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-183	LMS-183 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-184	LMS-184 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-185	LMS-185 WF	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-186	LMS-186 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30
810-91900-187	LMS-187 Sink	Drinking Water	01/26/24 11:30	01/29/24 08:30

810-91900 Chain of Custody

Chain of Custody Record

eurofins | Environment Testing America

	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Preservation Codes:

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:		X	X		X	
LMS-1 Sink	1/26/24	0945	G	W			X		
LMS-2 Sink									
LMS-3									
LMS-4									
LMS-5									
LMS-6									
LMS-7									
LMS-8									
LMS-9									
LMS-10									
LMS-11									

Possible Hazard Identification

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehlig Wright
Relinquished by:	Date/Time:	Company	Received by:
Relinquished by:	Date/Time:	Company	Received by:

Date/Time: 01/29/24 0830	Company: EEA		
Date/Time:	Company		
Date/Time:	Company		

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: Ambient

Ver: 02/24/23

2/2/2024

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

eurofins | Environment Testing America

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 2 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-12 Sink	1/26/24	1000	G	W			X		
LMS-13	1/26/24								
LMS-14									
LMS-15									
LMS-16									
LMS-17 Sink									
LMS-18 WF									
LMS-19 WF									
LMS-20 Sink									
LMS-21									
LMS-22									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by: | Date: | Time: | Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

eurofins | Environment Testing America

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 3 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			Other:
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-23 Sink	1/26/24	1020	G	W			X		
LMS-24									
LMS-25									
LMS-26									
LMS-27									
LMS-28 WF									
LMS-29 WF									
LMS-30 Sink									
LMS-31									
LMS-32									
LMS-33									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Perling Wright	01/29/24 0830	EET
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 4 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-34 Sink	1/26/24	1020	G	W			X		
LMS-35									
LMS-36									
LMS-37 Sink									
LMS-38									
LMS-39									
LMS-40									
LMS-41									
LMS-42 Sink									
LMS-43 Sink									
LMS-44 Sink									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehling Wright	Date/Time: 01/29/24 0830	Company EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 5 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-45 Sink	1/26/24	1010	G	W			X		
LMS-46									
LMS-47									
LMS-48									
LMS-49 Sink									
LMS-50 Sink									
LMS-51 WF									
LMS-52 WF									
LMS-53 Sink									
LMS-54									
LMS-55									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Pehley Wyatt	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 6 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-56 Sink	1/26/24	1030	G	W			X		
LMS-57 Sink									
LMS-58									
LMS-59									
LMS-60									
LMS-61									
LMS-62									
LMS-63									
LMS-64									
LMS-65									
LMS-66 Sink									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

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110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1~~ 7 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-67 Sink	1/26/24	1040	G	W			X		
LMS-68									
LMS-69									
LMS-70									
LMS-71									
LMS-72									
LMS-73									
LMS-74									
LMS-75 Sink									
LMS-76									
LMS-77									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by: | Date: | Time: | Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Perry Pehlig Wyatt	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS - 78 Sink	1/26/24	1040	G	W			X		
LMS - 79									
LMS - 80									
LMS - 81									
LMS - 82									
LMS - 83 Sink									
LMS - 84 Sink									
LMS - 85									
LMS - 86									
LMS - 87									
LMS - 88									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 9 6617
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-89 Sink	1/26/24	1040	G	W			X		
LMS-90 Sink									
LMS-91									
LMS-92									
LMS-93 WF									
LMS-94 WF									
LMS-95 Sink									
LMS-96									
LMS-97									
LMS-98									
LMS-99									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by: | Date: | Time: | Method of Shipment:

	Relinquished by	Date/Time	Company	Received by	Date/Time	Company
1	Ian St. John	1/26/24		Perry Pehlig Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 16 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-100 Sink	1/26/24	1045	G	W			X		
LMS-101									
LMS-102									
LMS-103									
LMS-104									
LMS-105									
LMS-106									
LMS-107									
LMS-108 Sink									
LMS-109									
LMS-110									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehlig Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 1 of 7
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA; M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-111 Sink	1/26/24	1050	G	W			X		
LMS-112									
LMS-113									
LMS-114									
LMS-115 Sink									
LMS-116									
LMS-117									
LMS-118									
LMS-119									
LMS-120									
LMS-121									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Perry Pehling Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 12 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-122 Sink	1/26/24	1100	G	W			X		
LMS-123 Sink									
LMS-124 Sink									
LMS-125 Sink									
LMS-126 WF									
LMS-127 WF									
LMS-128 Sink									
LMS-129									
LMS-130									
LMS-131									
LMS-132									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

eurofins | Environment Testing America

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1~~ 13 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-133 Sink	1/26/24	1110	G	W			X		
LMS-134									
LMS-135									
LMS-136									
LMS-137									
LMS-138									
LMS-139									
LMS-140									
LMS-141 Sink									
LMS-142									
LMS-143									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehling Wright	Date/Time: 01/29/24 0830	Company EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

eurofins | Environment Testing America

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 14 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-144 Sink	1/26/24	1130	G	W			X		
LMS-145									
LMS-146									
LMS-147									
LMS-148									
LMS-149 Sink									
LMS-150									
LMS-151									
LMS-152									
LMS-153									
LMS-154									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Perry Pahling Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

eurofins | Environment Testing America

Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 15 6 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-155 Sink	1/26/24	1130	G	W			X		
LMS-156									
LMS-157									
LMS-158 Sink									
LMS-159									
LMS-160									
LMS-161 Sink *									* Lid came off in transit sample lost PPW 01/29/24
LMS-162									
LMS-163									
LMS-164									
LMS-165									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

eurofins | Environment Testing America

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 16 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-166 Sink	1/26/24	1130	G	W			X		
LMS-167 Sink									
LMS-168 WF									
LMS-169 WF									
LMS-170 WF									
LMS-171 WF									
LMS-172 Sink									
LMS-173 Sink									
LMS-174 Sink									
LMS-175 WF									
LMS-176 WF									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1~~ of 17 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes:
City: Lebanon	TAT Requested (days): Standard			A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			Other:
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:					
LMS-177 Sink	1/26/24	1130	G	W		X		
LMS-178 Sink								
LMS-179 WF								
LMS-180 WF								
LMS-181 Sink								
LMS-182 Sink								
LMS-183 Sink								
LMS-184 WF								
LMS-185 WF								
LMS-186 Sink								
LMS-187 Sink								

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehlig Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23



Chain of Custody Record

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	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify), Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-1 Sink	1/26/24	0945	G	W			X		
LMS-2 Sink									
LMS-3									
LMS-4									
LMS-5									
LMS-6									
LMS-7									
LMS-8									
LMS-9									
LMS-10									
LMS-11									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify) N/C Date/Time on bottles PM 1/29/24

Special Instructions/QC Requirements:

Empty Kit Relinquished by: | Date: | Time: | Method of Shipment:

	Date/Time:	Company		Date/Time:	Company
Relinquished by: Ian St. John	1/26/24		Received by: Penny Pehling Wright	01/29/24 0830	EEA
Relinquished by:			Received by:		
Relinquished by:			Received by:		

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks: Ambient

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

eurofins | Environment Testing America

Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 2 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify), Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-12 Sink	1/26/24	1000	G	W			X		
LMS-13	1/26/24								
LMS-14									
LMS-15									
LMS-16									
LMS-17 Sink									
LMS-18 WF									
LMS-19 WF									
LMS-20 Sink									
LMS-21									
LMS-22									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 3 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-23 Sink	1/26/24	1020	G	W			X		
LMS-24									
LMS-25									
LMS-26									
LMS-27									
LMS-28 WF									
LMS-29 WF									
LMS-30 Sink									
LMS-31									
LMS-32									
LMS-33									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EET
2						
3						

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 4 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-34 Sink	1/26/24	1020	G	W			X		
LMS-35									
LMS-36									
LMS-37 Sink									
LMS-38									
LMS-39									
LMS-40									
LMS-41									
LMS-42 Sink									
LMS-43 Sink									
LMS-44 Sink									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehling Wright	Date/Time: 01/29/24 0830	Company EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 5 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perfo...es or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-45 Sink	1/26/24	1020	G	W			X		
LMS-46									
LMS-47									
LMS-48									
LMS-49 Sink									
LMS-50 Sink									
LMS-51 WF									
LMS-52 WF									
LMS-53 Sink									
LMS-54									
LMS-55									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehley Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 6 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-56 Sink	1/26/24	1030	G	W			X		
LMS-57 Sink									
LMS-58									
LMS-59									
LMS-60									
LMS-61									
LMS-62									
LMS-63									
LMS-64									
LMS-65									
LMS-66 Sink									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

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South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 7 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-67 Sink	1/26/24	1040	G	W			X		
LMS-68									
LMS-69									
LMS-70									
LMS-71									
LMS-72									
LMS-73									
LMS-74									
LMS-75 Sink									
LMS-76									
LMS-77									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Perry Pehlig Wyatt	Date/Time: 01/29/24 0830	Company: EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-78 Sink	1/26/24	1040	G	W			X		
LMS-79									
LMS-80									
LMS-81									
LMS-82									
LMS-83 Sink									
LMS-84 Sink									
LMS-85									
LMS-86									
LMS-87									
LMS-88									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pihlig Wright	01/29/24 0830	FEA
2				Received by:	Date/Time:	Company
3				Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 9 6 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify), Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/ (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-89 Sink	1/26/24	1040	G	W			X		
LMS-96 Sink									
LMS-91									
LMS-92									
LMS-93 WF									
LMS-94 WF									
LMS-95 Sink									
LMS-96									
LMS-97									
LMS-98									
LMS-99									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2						
3						

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 16 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-100 Sink	1/26/24	1045	G	W			X		
LMS-101									
LMS-102									
LMS-103									
LMS-104									
LMS-105									
LMS-106									
LMS-107									
LMS-108 Sink									
LMS-109									
LMS-110									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehlig Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
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Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 1 of 1 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-111 Sink	1/26/24	1050	G	W			X		
LMS-112									
LMS-113									
LMS-114									
LMS-115 Sink									
LMS-116									
LMS-117									
LMS-118									
LMS-119									
LMS-120									
LMS-121									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Perry Pershing Wright	Date/Time: 01/29/24 0830	Company EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
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Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1~~ of 12 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-122 Sink	1/26/24	1100	G	W			X		
LMS-123 Sink									
LMS-124 Sink									
LMS-125 Sink									
LMS-126 WF									
LMS-127 WF									
LMS-128 Sink									
LMS-129									
LMS-130									
LMS-131									
LMS-132									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 13 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			Other:
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-133 Sink	1/26/24	1110	G	W			X		
LMS-134									
LMS-135									
LMS-136									
LMS-137									
LMS-138									
LMS-139									
LMS-140									
LMS-141 Sink									
LMS-142									
LMS-143									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:		
Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehling Wright	Date/Time: 01/29/24 0830	Company EEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

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110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 14 of 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:

A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)

Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-144 Sink	1/26/24	1130	G	W			X		
LMS-145									
LMS-146									
LMS-147									
LMS-148									
LMS-149 Sink									
LMS-150									
LMS-151									
LMS-152									
LMS-153									
LMS-154									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by: Ian St. John	Date/Time: 1/26/24	Company	Received by: Penny Pehlig Wright	Date/Time: 01/29/24 0830	Company FEA
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

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Cross Offs on COC by Client

2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page 1 of 15 6 17
Company: Lebanon RIII School District	PWSID:			Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Analysis Requested

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-155 Sink	1/26/24	1130	G	W			X		
LMS-156	↓	↓	↓	↓			↓		
LMS-157	↓	↓	↓	↓			↓		
LMS-158 Sink	↓	↓	↓	↓			↓		
LMS-159	↓	↓	↓	↓			↓		
LMS-160	↓	↓	↓	↓			↓		
LMS-161 Sink *	↓	↓	↓	↓			↓	*	* Lid came off in transit sample lost PPW 01/29/24
LMS-162	↓	↓	↓	↓			↓		
LMS-163	↓	↓	↓	↓			↓		
LMS-164	↓	↓	↓	↓			↓		
LMS-165	↓	↓	↓	↓			↓		

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

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South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1 of~~ 16 of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			Preservation Codes: A - HCL; B - NaOH; C - Zn Acetate; D - Nitric Acid; E - NaHSO4; F - MeOH; G - Amchlor; H - Ascorbic Acid; I - Ice; J - DI Water; K - EDTA; L - EDA; M - Hexane; N - None; O - AsNaO2; P - Na2O4S; Q - Na2SO3; R - Na2S2O3; S - H2SO4; T - TSP Dodecahydrate; U - Acetone; V - MCAA; W - pH 4-5; Y - Trizma; Z - other (specify); Other:
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-166 Sink	1/26/24	1130	G	W			X		
LMS-167 Sink									
LMS-168 WF									
LMS-169 WF									
LMS-170 WF									
LMS-171 WF									
LMS-172 Sink									
LMS-173 Sink									
LMS-174 Sink									
LMS-175 WF									
LMS-176 WF									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehling Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Eurofins Eaton Analyitcal: South Bend
110 South Hill Street
South Bend, IN 46617
Phone (574) 233-4777

Chain of Custody Record

Cross Offs on COC by Client

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2/2/2024

Client Information	Sampler: Ian St. John	Lab PM:	Carrier Tracking No(s):	COC No:
Client Contact: Jeff Morgan	Phone: 314-853-4668	E-Mail: ian@stjohnenv.com	State of Origin: MO	Page: Page ~~1~~ of 17
Company: Lebanon RIII School District	PWSID:	Analysis Requested		Job #:
Address: 224 W. Commercial Street	Due Date Requested:			
City: Lebanon	TAT Requested (days): Standard			
State, Zip: MO 65536	Compliance Project: Δ Yes Δ No			
Phone: 417-849-3330	PO #:			
Email: Jeff.morgan@lebanon.k12.mo.us	WO #:			
Project Name: Lebanon RIII School District	Project #:			
Site: Lebanon Middle School	SSOW#:			

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	Lead In Drinking Water	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
LMS-177 Sink	1/26/24	1130	G	W			X		
LMS-178 Sink									
LMS-179 WF									
LMS-180 WF									
LMS-181 Sink									
LMS-182 Sink									
LMS-183 Sink									
LMS-184 WF									
LMS-185 WF									
LMS-186 Sink									
LMS-187 Sink									

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☒ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	Ian St. John	1/26/24		Penny Pehlig Wright	01/29/24 0830	EEA
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No | Custody Seal No.: | Cooler Temperature(s) °C and Other Remarks:

Ver: 02/24/23

Login Sample Receipt Checklist

Client: St. John Environmental Consulting

Job Number: 810-91900-1

Login Number: 91900

List Source: Eurofins Eaton Analytical South Bend

List Number: 1

Creator: Pehling-Wright, Penny

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	False	Refer to Job Narrative for details.
Sample collection date/times are provided.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Samples do not require splitting or compositing.	True	
Container provided by EEA	True	