

Environment Testing

ANALYTICAL REPORT

PREPARED FOR

5 6

Attn: Ian St. John St. John Environmental Consulting 5515 Grace Ave. Saint Louis, Missouri 63116 Generated 8/13/2024 6:48:57 AM

JOB DESCRIPTION

St. Joseph School District - Webster

JOB NUMBER

810-114326-1

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





Eurofins Eaton Analytical South Bend

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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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Authorized for release by Pamela Brown, Project Manager <u>Pamela.Brown@et.eurofinsus.com</u> (574)233-4777

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Client: St. John Environmental Consulting Project/Site: St. Joseph School District - Webster

Qualifiers

TEF

TEQ

TNTC

Toxicity Equivalent Factor (Dioxin)

Too Numerous To Count

Toxicity Equivalent Quotient (Dioxin)

Qualifiers		3
Metals		
Qualifier	Qualifier Description	4
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.	
Glossary		5
Abbreviation	These commonly used abbreviations may or may not be present in this report.	6
¤	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	0
CNF	Contains No Free Liquid	Ο
DER	Duplicate Error Ratio (normalized absolute difference)	0
Dil Fac	Dilution Factor	9
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)	13
MDC	Minimum Detectable Concentration (Radiochemistry)	
MDL	Method Detection Limit	12 13 14
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	

Job ID: 810-114326-1

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Job Narrative 810-114326-1

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 and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided 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 8/6/2024 9:15 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice.

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 Project/Site: St. Joseph School District - Webster Job ID: 810-114326-1

Client Sample ID: SJW - 7 Sink							h	Sample ID:	810-114326-1
						La	0 3	bample ID.	010-114320-1
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	63		0.50		ug/L	1	_	200.8	Total/NA
Client Sample ID: SJW - 8 Sink						La	b S	Sample ID:	810-114326-2
 Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	98		0.50		ug/L	1	_	200.8	Total/NA
Client Sample ID: SJW - 9 Sink						La	b S	Sample ID:	810-114326-3
No Detections.									
Client Sample ID: SJW - 11 Sink						La	b S	Sample ID:	810-114326-4
– Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	7.4		0.50		ug/L	1	_	200.8	Total/NA
Client Sample ID: SJW - 14 Sink						La	b S	Sample ID:	810-114326-5
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: SJW - 16 Sink						La	b S	Sample ID:	810-114326-6
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: SJW - 18 Sink						La	b S	Sample ID:	810-114326-7
– Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.5		0.50		ug/L	1	_	200.8	Total/NA
Client Sample ID: SJW - 20 Sink						La	b S	Sample ID:	810-114326-8
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 Results

Client: St. John Environmental Consulting Project/Site: St. Joseph School District - Webster Job ID: 810-114326-1

Project/Site: St. Joseph School District - W	ebsiei								
Client Sample ID: SJW - 7 Sink							Lab Sam	ple ID: 810-11	
Date Collected: 08/01/24 08:00								Matrix: Drinkin	g Water
Date Received: 08/06/24 09:15									
Method: EPA 200.8 - Metals (ICP/MS)									
Analyte	Result	Qualifier	RL	MDL		D	Prepared	Analyzed	Dil Fac
Lead	63		0.50		ug/L			08/12/24 21:32	1
Client Sample ID: SJW - 8 Sink							Lab Sam	ple ID: 810-11	4326-2
Date Collected: 08/01/24 08:00								Matrix: Drinkin	g Water
Date Received: 08/06/24 09:15									
Method: EPA 200.8 - Metals (ICP/MS)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	98		0.50		ug/L			08/12/24 21:41	1
Client Sample ID: SJW - 9 Sink							Lab Sam	ple ID: 810-11	4326-3
Date Collected: 08/01/24 08:00								Matrix: Drinkin	
Date Received: 08/06/24 09:15									
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			08/12/24 21:44	1
Client Comple ID: C IM/ 44 Cink					-		Lab Cam		4200 4
Client Sample ID: SJW - 11 Sink							Lap Sam	ple ID: 810-11	
Date Collected: 08/01/24 08:00 Date Received: 08/06/24 09:15								Matrix: Drinkin	ig water
Method: EPA 200.8 - Metals (ICP/MS)						_			
Analyte	Result 7.4	Qualifier		MDL	Unit ug/L	D	Prepared	Analyzed 08/12/24 21:47	Dil Fac
Lead	7.4		0.50		ug/L			00/12/24 21:47	
Client Sample ID: SJW - 14 Sink							Lab Sam	ple ID: 810-11	4326-5
Date Collected: 08/01/24 08:00								Matrix: Drinkin	g Water
Date Received: 08/06/24 09:15									
Method: EPA 200.8 - Metals (ICP/MS)									
Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.3		0.50		ug/L			08/12/24 21:49	1
Client Sample ID: SJW - 16 Sink							Lab Sam	ple ID: 810-11	4326-6
Date Collected: 08/01/24 08:00								Matrix: Drinkin	g Water
Date Received: 08/06/24 09:15									
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			08/12/24 21:52	1
Client Sample ID: SJW - 18 Sink							Lab Sam	ple ID: 810-11	4326-7
Date Collected: 08/01/24 08:00								Matrix: Drinkin	
Date Received: 08/06/24 09:15									·
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			08/12/24 22:01	1

Client Sample Results

Client: St. John Environmental Consulting Project/Site: St. Joseph School District - Webster Job ID: 810-114326-1

Client Sample ID: SJW - 20 Sink Lab Sample ID: 810-114326-8 Date Collected: 08/01/24 08:00 Matrix: Drinking Water Date Received: 08/06/24 09:15 Method: EPA 200.8 - Metals (ICP/MS) Analyte RL Result Qualifier MDL Unit D Prepared Analyzed Dil Fac Lead 0.50 ug/L 08/12/24 22:04 1.9 1

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Job ID: 810-114326-1

Method: 200.8 - Metals (ICP/MS)

_															
Lab Sample ID: MB 810-109657/13											Clie	nt S	ample ID: M		
Matrix: Drinking Water													Prep Ty	pe: Tot	tal/NA
Analysis Batch: 109657															
		MB	MB												
Analyte	Re	esult	Qualifier		RL		MDL	Unit		<u>D</u>	Prepare	ed	Analyzed	<u> </u>	Dil Fac
Lead	<	0.50			0.50			ug/L					08/12/24 18	:06	1
Lab Sample ID: MB 810-109657/74											Clie	nt S	ample ID: M	athod	Blank
Matrix: Drinking Water											one		Prep Ty		
Analysis Batch: 109657													i i cp i y	. 101	
Analysis Baten. 100001		мв	мв												
Analyte	Re		Qualifier		RL		MDL	Unit		D	Prepare	ed	Analyzed		Dil Fac
Lead		0.50			0.50			ug/L					08/12/24 20		1
		0.00			0.00			ug, L					00, 12,2 1 20		
Lab Sample ID: LCS 810-109657/7	5									Clier	nt San	nple	ID: Lab Con	trol Sa	ample
Matrix: Drinking Water												1	Prep Ty		
Analysis Batch: 109657															
				Spike		LCS	LCS						%Rec		
Analyte				Added		Result	Qua	lifier	Unit	D	%R	ec	Limits		
Lead				50.0		48.6			ug/L			97	85 - 115		
										Clie				4ma 0.	
Lab Sample ID: LLCS 810-109657/										Cilei	it Sali	ihie	ID: Lab Con		
Matrix: Drinking Water													Prep Ty		ai/NA
Analysis Batch: 109657				Spike		LLCS		~					%Rec		
Analysis				•					Unit	D	%R		Limits		
Analyte Lead				Added 0.300		Result 0.291			ug/L	<u> </u>		97 -	50 - 150		
Ξ									5						
Lab Sample ID: 810-114326-1 MS											Clie	ent S	Sample ID: S	JW - 7	Sink
Matrix: Drinking Water													Prep Ty	pe: Tot	tal/NA
Analysis Batch: 109657															
	Sample	Sam	ole	Spike		MS	MS						%Rec		
Analyte	Result	Qual	fier	Added		Result	Qua	lifier	Unit	D	%R	ec	Limits		
Lead	63			50.0		110			ug/L			93	70 - 130		
_ Lab Sample ID: 810-114326-1 MSD											Clie	ent S	Sample ID: S	IW - 7	Sink
Matrix: Drinking Water													Prep Ty		
Analysis Batch: 109657															
															RPD
	Sample	Sami	ole	Spike		MSD	MSD)					%Rec		KFP
Analyte	Sample Result			Spike Added		MSD Result			Unit	D	%R	ec	%Rec Limits	RPD	Limit

Client: St. John Environmental Consulting Project/Site: St. Joseph School District - Webster

Metals

Analysis Batch: 109657

Lab Sample ID	Client Sample ID	Ргер Туре	Matrix	Method	Prep Batch
810-114326-1	SJW - 7 Sink	Total/NA	Drinking Water	200.8	
810-114326-2	SJW - 8 Sink	Total/NA	Drinking Water	200.8	
810-114326-3	SJW - 9 Sink	Total/NA	Drinking Water	200.8	
810-114326-4	SJW - 11 Sink	Total/NA	Drinking Water	200.8	
810-114326-5	SJW - 14 Sink	Total/NA	Drinking Water	200.8	
810-114326-6	SJW - 16 Sink	Total/NA	Drinking Water	200.8	
810-114326-7	SJW - 18 Sink	Total/NA	Drinking Water	200.8	
810-114326-8	SJW - 20 Sink	Total/NA	Drinking Water	200.8	
MB 810-109657/13	Method Blank	Total/NA	Drinking Water	200.8	
MB 810-109657/74	Method Blank	Total/NA	Drinking Water	200.8	
LCS 810-109657/75	Lab Control Sample	Total/NA	Drinking Water	200.8	
LLCS 810-109657/11	Lab Control Sample	Total/NA	Drinking Water	200.8	
810-114326-1 MS	SJW - 7 Sink	Total/NA	Drinking Water	200.8	
810-114326-1 MSD	SJW - 7 Sink	Total/NA	Drinking Water	200.8	

	•	District - Webster						
Date Collected	le ID: SJW - 7 : 08/01/24 08:00 : 08/06/24 09:15)						Lab Sample ID: 810-114326-1 Matrix: Drinking Water
_	Batch	Batch		Dilution	Batch			Prepared
Prep Type	Туре	Method	Run	Factor		Analyst	Lab	or Analyzed
Total/NA	Analysis	200.8		1	109657	NB	EA SB	08/12/24 21:32
Client Samp	le ID: SJW - 8	3 Sink						Lab Sample ID: 810-114326-2
	: 08/01/24 08:00							Matrix: Drinking Water
Date Received:	: 08/06/24 09:15							
-	Batch	Batch		Dilution	Batch			Prepared
Prep Type	Туре	Method	Run	Factor	Number	Analyst	Lab	or Analyzed
Total/NA	Analysis	200.8		1	109657		EA SB	08/12/24 21:41
- Cliont Samn	le ID: SJW - 9) Sink						Lab Sample ID: 810-114326-3
	: 08/01/24 08:00							Matrix: Drinking Water
	: 08/06/24 09:15							Matrix. Drinking water
	Batch	Batch	D	Dilution	Batch	2 . t		Prepared
Prep Type Total/NA	Type	- <u>Method</u> 200.8	Run	_ Factor	109657	Analyst	_ Lab EA SB	or Analyzed 08/12/24 21:44
	Analysis	200.6		I	109037	ND	EA 3D	00/12/24 21.44
	le ID: SJW - 1							Lab Sample ID: 810-114326-4
Date Collected	le ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15)						Lab Sample ID: 810-114326-4 Matrix: Drinking Water
Date Collected Date Received:	: 08/01/24 08:00 : 08/06/24 09:15 Batch	Batch		Dilution	Batch			Matrix: Drinking Water
Date Collected Date Received: Prep Type	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type	Batch Method	<u>Run</u>	Factor	Number	Analyst	Lab	Matrix: Drinking Water Prepared or Analyzed
Date Collected Date Received: Prep Type Total/NA	: 08/01/24 08:00 : 08/06/24 09:15 Batch <u>Type</u> Analysis	Batch Method 200.8	Run				Lab EA SB	Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47
Date Collected Date Received: Prep Type Total/NA Client Samp	: 08/01/24 08:00 : 08/06/24 09:15 Batch <u>Type</u> Analysis Ie ID: SJW - 1	Batch Method 200.8 14 Sink	Run	Factor	Number			Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch <u>Type</u> Analysis	Batch Method 200.8	Run	Factor	Number			Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00	Batch Method 200.8	Run	Factor	Number			Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15	Batch Method 200.8	Run	Factor1	Number 109657 Batch			Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received:	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch	Batch Method 200.8 14 Sink Batch		1	Number 109657 Batch	NB	EA SB	Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink		Factor 1 Dilution Factor	Number 109657 Batch Number	NB	EA SB	Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared Or Analyzed
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink		 Dilution 1	Number 109657 Batch Number 109657	NB	EA SB	Matrix: Drinking Water Prepared 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink Batch	Run	Factor 1 Dilution Factor 1 1	Number 109657 Batch Number 109657 Batch	Analyst NB	EA SB	Matrix: Drinking Water Prepared 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared 08/12/24 21:49 Lab Sample ID: 810-114326-6 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water Prepared Prepared Prepared Prepared
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink Batch Batch Method		Factor 1 Dilution Factor 1 Dilution Factor Factor	Number 109657 Batch Number 109657 Batch Number	NB Analyst NB Analyst	EA SB EA SB EA SB	Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water Prepared Or Analyzed Prepared Or Analyzed
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink Batch	Run	Factor 1 Dilution Factor 1 1	Number 109657 Batch Number 109657 Batch	NB Analyst NB Analyst	EA SB	Matrix: Drinking Water Prepared 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared 08/12/24 21:49 Lab Sample ID: 810-114326-6 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water Prepared Prepared Prepared Prepared
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink Batch Method 200.8 16 Sink 18 Sink	Run	Factor 1 Dilution Factor 1 Dilution Factor Factor	Number 109657 Batch Number 109657 Batch Number	NB Analyst NB Analyst	EA SB EA SB EA SB	Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared or Analyzed 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water Prepared Or Analyzed Prepared Or Analyzed
Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Received: Prep Type Total/NA Client Samp Date Collected Date Collected	: 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00 : 08/06/24 09:15 Batch Type Analysis Ie ID: SJW - 1 : 08/01/24 08:00	Batch Method 200.8 14 Sink Batch Method 200.8 16 Sink Batch Method 200.8 16 Sink 18 Sink	Run	Factor 1 Dilution Factor 1 Dilution Factor Factor	Number 109657 Batch Number 109657 Batch Number	NB Analyst NB Analyst	EA SB EA SB EA SB	Matrix: Drinking Water Prepared 08/12/24 21:47 Lab Sample ID: 810-114326-5 Matrix: Drinking Water Prepared 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water Prepared 08/12/24 21:49 Lab Sample ID: 810-114326-6 Matrix: Drinking Water O8/12/24 21:52 Lab Sample ID: 810-114326-7

	Batch	Batch		Dilution	Batch			Prepared
Ргер Туре	Туре	Method	Run	Factor	Number	Analyst	Lab	or Analyzed
Total/NA	Analysis	200.8		1	109657	NB	EA SB	08/12/24 22:01

Matrix: Drinking Water

Lab Sample ID: 810-114326-8

Client Sample ID: SJW - 20 Sink Date Collected: 08/01/24 08:00 Date Received: 08/06/24 09:15

	Batch	Batch	Dilution	Batch			Prepared
Prep Type	Туре	Method	Run Factor	Number	Analyst	Lab	or Analyzed
Total/NA	Analysis	200.8	1	109657	NB	EA SB	08/12/24 22:04

Laboratory References:

EA SB = Eurofins Eaton Analytical South Bend, 110 S Hill Street, South Bend, IN 46617, TEL (574)233-4777

Job ID: 810-114326-1

Laboratory: Eurofins Eaton Analytical South Bend

The accreditations/certifications listed below are applicable to this report.

Authority
MissouriProgramIdentification NumberExpiration DateState88009-30-24

Client: St. John Environmental Consulting Project/Site: St. Joseph School District - Webster

Method	Method Description	Protocol	Laboratory
200.8	Metals (ICP/MS)	EPA	EASB

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 Project/Site: St. Joseph School District - Webster

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
810-114326-1	SJW - 7 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-2	SJW - 8 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-3	SJW - 9 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-4	SJW - 11 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-5	SJW - 14 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-6	SJW - 16 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-7	SJW - 18 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15
810-114326-8	SJW - 20 Sink	Drinking Water	08/01/24 08:00	08/06/24 09:15

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			-	

Login Sample Receipt Checklist

Client: St. John Environmental Consulting

Login Number: 114326 List Number: 1 Creator: Alfred, Robbin

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.	False	Thermal preservation not required.
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.	True	
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	

Job Number: 810-114326-1

List Source: Eurofins Eaton Analytical South Bend