

**Niagara Falls Water Board  
5815 Buffalo Ave.  
Niagara Falls, NY 14304**

Phone: (716)283-9770 x 2050 Fax: (716)283-9748 pfama@nfwb.org

Lab ID #10411

FINAL LABORATORY REPORT - 2020 Lead Analysis

Name: Sean Healy Phone: (716) 735-7234  
Company: Starpoint CSD  
Address: 4363 Mapleton Rd.  
Lockport, NY 14094

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Samples Received: 10/19/2020 @1110

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0655	MB-RS	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0705	GRND-RS	Lead	0.89 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0705	GRND-BS	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0740	SSKit-HS	Lead	14.20 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0742	SSB-BSL	Lead	5.21 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0742	SSB-BSR	Lead	2.92 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0742	SSG-BSL	Lead	3.35 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0742	SSG-BSR	Lead	2.88 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

The results relate only to the samples as received from client  
ND = not detected in sample

Manager: Patrick Fama (LBS) Date: 11/20/2020  
Patrick A Fama, Microbiologist



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Samples Received: 10/19/2020 @1110

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0746	SSNTR-BS	Lead	23.80 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0746	SSSTR-BS	Lead	5.31 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0740	SSKIT-RSR	Lead	1.13 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0740	SSKIT-RSL	Lead	2.93 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0822	NW-BSL1	Lead	3.14 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0822	NW-BSL2	Lead	2.16 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0822	NW-BSL3	Lead	1.80 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0822	NW-BSL4	Lead	3.05 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

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Samples Received: 10/19/2020 @1110

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0820	NX-BSL1	Lead	3.59 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0820	NX-BSL2	Lead	4.17 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0820	NX-BSL3	Lead	3.68 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0820	NX-BSL4	Lead	7.96 ug/L	EPA 200.8	15 ug/L	11/17/20	11/17/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0815	NQ-BSL4	Lead	5.38 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0815	NQ-BSL3	Lead	3.94 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0815	NQ-BSL2	Lead	2.47 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0815	NQ-BSL1	Lead	1.90 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

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Manager: Patrick Fama (LBS) Date: 11/20/2020  
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Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0812	NL-BSR	Lead	7.93 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0812	NL-BSM	Lead	2.16 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0812	NL-BSL	Lead	5.63 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0810	N7-RS	Lead	1.32 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0825	NW-BF	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0840	ML-BF	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0842	K2D-RS	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0845	LML-RS	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

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Manager: Patrick Fama (LBS)  
Patrick A Fama, Microbiologist

Date: 11/20/2020



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Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0845	LML-BSG	Lead	7.57 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0845	LML-BSB	Lead	5.10 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0850	KO-BSL	Lead	2.14 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0850	KO-BSM	Lead	2.97 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0850	KO-BSR	Lead	3.93 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0855	KV-BSL1	Lead	2.68 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0855	KV-BSL2	Lead	2.14 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0855	KV-BSL3	Lead	1.41 ug/L	EPA 200.8	15 ug/L	11/18/20	11/18/20	JB

Sampled By: VR/SH

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Samples Received: 10/19/2020 @1110

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0855	KV-BSL4	Lead	1.66 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0900	KM-BF	Lead	<0.50 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0955	KAA-BSL1	Lead	5.55 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0955	KAA-BSL2	Lead	4.49 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0955	KAA-BSL3	Lead	3.53 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @0955	KAA-BSL4	Lead	4.05 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @1000	KBB-BSL1	Lead	2.85 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

Sample Date & Time	Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
10/17/2020 @1000	KBB-BSL2	Lead	3.16 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sampled By: VR/SH

Sample Type: Grab

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Samples Received: 10/19/2020 @1110

Sample Date & Time: 10/17/2020 @1000		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
KBB-BSL3	Lead	3.64 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1000		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
KBB-BSL4	Lead	3.83 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1005		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALB-BSL1	Lead	6.56 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1005		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALB-BSL2	Lead	11.10 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1005		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALB-BSL3	Lead	4.79 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1005		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALB-BSL4	Lead	6.17 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1005		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALB-BSL5	Lead	6.27 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

Sample Date & Time: 10/17/2020 @1010		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALG-BSL1	Lead	4.64 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

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Manager: *Patrick Fama (LBS)*

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Sample Date & Time: 10/17/2020 @1010		Sampled By: VR/SH			Sample Type: Grab		
Sample Location	Test	Result	Method	MCL	Analysis Start	Analysis End	Analyst
FALG-BSL2	Lead	6.61 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB
Sample Date & Time: 10/17/2020 @1010		Sampled By: VR/SH			Sample Type: Grab		
FALG-BSL3	Lead	19.50 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB
Sample Date & Time: 10/17/2020 @1010		Sampled By: VR/SH			Sample Type: Grab		
FALG-BSL4	Lead	2.65 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB
Sample Date & Time: 10/17/2020 @1010		Sampled By: VR/SH			Sample Type: Grab		
FALG-BSL5	Lead	4.19 ug/L	EPA 200.8	15 ug/L	11/19/20	11/19/20	JB

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