

August 5, 2021

Mr. John Wiktorko
Superintendent
Windham Ashland Jewett CSD
5411 Main Street
Windham, New York 12496
Office Phone: (518) 734-3403

Re: Lead in Water Resampling, Windham Ashland Jewett Central School District
5411 Main Street, Windham, NY
Project Number: 310006

Dear Mr. Wiktorko:

At your request, Watson & Associates, Occupational Hygiene and Safety, LLC (Watson) obtained first-draw potable water samples from identified outflows and fixtures at the Windham Ashland Jewett Central School (WAJCS) located at 5411 Main Street, Windham, New York, which were analyzed for lead content. Please find below the results of the sampling performed on July 23, 2021.

Overview and Scope

In response to the New York State Department of Health's (NYS DOH) legislation, Title 10, Public Health Law Section 110, Subpart 67-4, Lead Testing in School Drinking Water, Watson collected water samples from all fixtures and water outflows identified by WAJCS within the school building that are, or could be, used for potable water, and had these first-draw samples analyzed for lead as outlined in the regulations. These samples were collected on June 5 & 12, 2021. Results from this sampling, outlined in a report dated July 1, 2021, identified five (5) fixtures where water samples exceeded the NYS DOH threshold of 15 parts per billion (ppb).

PO Box 31, Greenville, NY 12083

Phone: (518) 495-9151

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Please note that the New York State Department of Health Lead Testing in School Drinking Water Program Guidance Manual, published February 2021 states the following:

“Per the regulation, the 2020 compliance period requires schools test all outlets used for drinking/cooking between January 1, 2020, and December 31, 2020, and remediation activities to continue after that time. However, due to the unprecedented circumstances confronting schools during the 2020 compliance period due to the COVID-19 pandemic, the NYS DOH extended the 2020 compliance period to June 30, 2021. Therefore, testing conducted between January 1, 2020, and June 30, 2021, will be considered as adhering to the 2020 compliance testing requirements. This extension provides schools additional time to complete proper testing in accordance with the requirements specified in Subpart 67-4.”

On July 23, 2021, Mr. Paul Watson, CIH, of Watson obtained first-draw, 250 milliliter water samples from the five (5) fixtures and water outflows identified that exceeded the 15-ppb threshold during the June sampling. Sampling was performed after repairs, cleaning and flushing of the identified fixtures. Mr. Jason Post, representing WAJCS Buildings and Grounds, provided access to the building, and descriptions of abatement activities that were performed on the fixtures in response to the June sampling results.

Subpart 67-4 requires that the water stand in the plumbing a minimum of eight (8) hours up to eighteen (18) hours, undisturbed, before testing. The EPA recommends the collection of all water samples “before the facility opens and before any water is used. Ideally, the water should sit in the pipes unused for at least 8 hours but not more than 18 hours before a sample is taken. However, water may be more than 18 hours old at some outlets that are infrequently used. If this is typical of normal use patterns, then these outlets should still be sampled.” Mr. Post indicated that this requirement was met prior to the sampling event.

Samples were analyzed for lead by Adirondack Environmental Services, Inc. of Albany, New York on a standard 10-day turnaround basis. Please note that Adirondack Environmental Services is a New York State Environmental Laboratory Accreditation

Program (ELAP) participating laboratory. A copy of Adirondack's lab accreditation is provided in Appendix A.

Lead Sampling Results

Five (5) samples were collected on July 23, 2021. Table 1 below provides a summary of the sample locations and analytical results.

The NYS DOH action level applied to schools for lead in drinking water is identified as 15 ppb or 15 micrograms per liter of water ($\mu\text{g/L}$). Results above the action level are identified in **bold type**.

Table 1: Summary of Lead in Water Samples, July 23, 2021

Sample ID	Location	Fixture	Results (ppb)
232WF21-18LR	Room 232	Cold Water Faucet, Left	1.3
126WF21-34R	Room 126	Cold Water Faucet	ND
113FOUN21-43R	Room 113	Water Fountain	2.3
1NABRMWF221-100R	1st Floor New Addition, Boy's Room	Cold Water Faucet, Center - faucet was repaired	ND
129SOWF221-105R	Room 129, Superintendent's Office, Restroom	Cold Water Faucet	ND

ND – Non detected

All the outflows tested were below the 15-ppb action level.

A copy of the laboratory report is provided in Appendix B.

Subpart 67-4 Requirements

Under Subpart 67-4, the school shall:

1. If the lead concentration of water at an outlet exceeds the action level, prohibit use of the outlet for potable water usage until:
 - a lead remediation plan is implemented to mitigate the lead level of such outlet; and
 - test results indicate that the lead levels are at or below the action level.
2. If the lead concentration of water at an outlet exceeds the action level, report the test results to the local health department within one (1) business day after the school receives the laboratory report.
3. If the lead concentration of water at an outlet exceeds the action level, notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than ten (10) business days after the school receives the laboratory report.
4. Report current test results, including post-remediation test results on the NYSDOH electronic reporting application, HERDS.
5. Within 6 weeks of receipt of laboratory reports, post numeric test results of all **lead testing**, information about remedial actions taken, and a list of any lead-free buildings on the school's website. Schools should provide a narrative describing the test results to help parents and guardians understand the results. The posting should be readily visible on the school's website and must remain posted for the duration of the compliance period. For example, test results for the 2016 compliance period should remain on the school's website until the 2020 compliance results are available at which time the 2016 results may be removed.



Watson & Associates,
Occupational Hygiene and Safety, LLC

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If you have any questions regarding this report, please feel free to contact me at (518) 495-9151. Thank you for choosing Watson & Associates, Occupational Hygiene and Safety, LLC.

Sincerely,

Paul Watson, CIH, CSP, CIT, CMC
Principal Industrial Hygienist



Watson & Associates,
Occupational Hygiene and Safety, LLC

Appendix A

**Adirondack Environmental Services' New York State Environmental Laboratory
Accreditation**

PO Box 31, Greenville, NY 12083

Phone: (518) 495-9151

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NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2022
Issued April 01, 2021



CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE
Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. TARA DANIELS
ADIRONDACK ENVIRONMENTAL SERVICES INC
314 NORTH PEARL STREET
ALBANY, NY 12207

NY Lab Id No: 10709

is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2016) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:

Bacteriology

Coliform, Total, E. coli (Qualitative) SM 20, 21-23 9223B (-04) (Cellert)
Heterotrophic Plate Count Simplate

Disinfection By-products

Bromochloroacetic acid EPA 552.2
Dibromoacetic acid EPA 552.2
Dichloroacetic acid EPA 552.2
Monobromoacetic acid EPA 552.2
Monochloroacetic acid EPA 552.2
Trichloroacetic acid EPA 552.2

Fuel Additives

Methyl tert-butyl ether EPA 524.2

Metals I

Arsenic, Total EPA 200.9 Rev. 2:2
Barium, Total EPA 200.8 Rev. 5.4
Cadmium, Total EPA 200.7 Rev. 4.4
Chromium, Total EPA 200.7 Rev. 4.4
Copper, Total EPA 200.7 Rev. 4.4
Iron, Total EPA 200.7 Rev. 4.4
Lead, Total EPA 200.9 Rev. 2.2

Metals II

Lead, Total EPA 200.8 Rev. 5.4
Manganese, Total EPA 200.7 Rev. 4.4
Mercury, Total EPA 200.8 Rev. 5.4
Selenium, Total EPA 245.1 Rev. 3:0
Silver, Total EPA 200.7 Rev. 4.4
Zinc, Total EPA 200.8 Rev. 5.4

Metals III

Aluminum, Total EPA 200.7 Rev. 4:4
Antimony, Total EPA 200.8 Rev. 5.4
Beryllium, Total EPA 200.9 Rev. 2:2
Nickel, Total EPA 200.8 Rev. 5.4
Thallium, Total EPA 200.7 Rev. 4.4
Vanadium, Total EPA 200.8 Rev. 5.4
Calcium, Total EPA 200.7 Rev. 4.4
Magnesium, Total EPA 200.7 Rev. 4.4

Serial No.: 62730

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.



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ENVIRONMENTAL ANALYSES POTABLE WATER.

All approved analytes are listed below:

Metals III

Potassium, Total EPA 200.7 Rev. 4.4
Sodium, Total EPA 200.7 Rev. 4.4

Microextractables

1,2-Dibromo-3-chloropropane, Low Level EPA 504.1
1,2-Dibromoethane, Low Level EPA 504.1

Miscellaneous

Asbestos EPA 100.1
Odor SM 21-23 2150 B (-97)
Organic Carbon, Dissolved SM 21-23 5310C (-00)
Organic Carbon, Total SM 21-23 5310C (-00)
Turbidity EPA 180.1 Rev. 2.0
UV 254 SM 21-23 5910B (-00, -11)

Non-Metals

Alkalinity SM 21-23 2320B (-97)
Calcium Hardness EPA 200.7 Rev. 4.4
Chloride EPA 300.0 Rev. 2.1
Color SM 21-23 2120B (-01)
Corrosivity SM 18-22 2330
Cyanide EPA 335.4 Rev. 6.0
Fluoride, Total EPA 300.0 Rev. 2.1
Nitrate (as N) EPA 300.0 Rev. 2.1
SM 21-23 4500-NO3 F (-00)
Nitrite (as N) SM 21-23 4500-NO2 B (-00)
Orthophosphate (as P) EPA 300.0 Rev. 2.1

Non-Metals

Solids, Total Dissolved SM 21-23 2540B (-97)
Specific Conductance SM 21-23 2510B (-97)
Sulfate (as SO4) EPA 300.0 Rev. 2.1

Organohalide Pesticides

Aldrin EPA 508
Chlordane Total EPA 508
Dieldrin EPA 508
Endrin EPA 508
Heptachlor EPA 508
Heptachlor epoxide EPA 508
Lindane EPA 508
Methoxychlor EPA 508
Propachlor EPA 508

Toxaphene

Polychlorinated Biphenyls

PCB Screen EPA 508

Trihalomethanes

Bromodichloromethane EPA 524.2
Bromoform EPA 524.2
Chloroform EPA 524.2
Dibromochloromethane EPA 524.2

Volatile Aromatics

1,2,3-Trichlorobenzene EPA 524.2
1,2,4-Trichlorobenzene EPA 524.2

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ENVIRONMENTAL ANALYSES POTABLE WATER

All approved analytes are listed below:

Volatile Aromatics

1,2,4-Trimethylbenzene	EPA 524.2
1,2-Dichlorobenzene	EPA 524.2
1,3,5-Trimethylbenzene	EPA 524.2
1,3-Dichlorobenzene	EPA 524.2
1,4-Dichlorobenzene	EPA 524.2
2-Chlorotoluene	EPA 524.2
4-Chlorotoluene	EPA 524.2
Benzene	EPA 524.2
Bromobenzene	EPA 524.2
Chlorobenzene	EPA 524.2
Ethyl benzene	EPA 524.2
Hexachlorobutadiene	EPA 524.2
Isopropylbenzene	EPA 524.2
n-Butylbenzene	EPA 524.2
n-Propylbenzene	EPA 524.2
p-Isopropyltoluene (P-Cymene)	EPA 524.2
sec-Butylbenzene	EPA 524.2
Styrene	EPA 524.2
tert-Butylbenzene	EPA 524.2
Toluene	EPA 524.2
Total Xylenes	EPA 524.2

Volatile Halocarbons

1,1,2-Trichloroethane	EPA 524.2
1,1-Dichloroethane	EPA 524.2
1,1-Dichloroethene	EPA 524.2
1,1-Dichloropropene	EPA 524.2
1,2,3-Trichloropropane	EPA 524.2
1,2-Dichloroethane	EPA 524.2
1,2-Dichloropropane	EPA 524.2
1,3-Dichloropropane	EPA 524.2
2,2-Dichloropropane	EPA 524.2
Bromochloromethane	EPA 524.2
Bromomethane	EPA 524.2
Carbon tetrachloride	EPA 524.2
Chloroethane	EPA 524.2
Chloromethane	EPA 524.2
cis-1,2-Dichloroethene	EPA 524.2
cis-1,3-Dichloropropene	EPA 524.2
Dibromomethane	EPA 524.2
Dichlorodifluoromethane	EPA 524.2
Methylene chloride	EPA 524.2
Tetrachloroethene	EPA 524.2
trans-1,2-Dichloroethene	EPA 524.2
trans-1,3-Dichloropropene	EPA 524.2
Trichloroethene	EPA 524.2
Trichlorofluoromethane	EPA 524.2
Vinyl chloride	EPA 524.2

Volatile Halocarbons

1,1,1,2-Tetrachloroethane	EPA 524.2
1,1,1-Trichloroethane	EPA 524.2
1,1,2,2-Tetrachloroethane	EPA 524.2

Serial No.: 62730

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314 NORTH PEARL STREET
ALBANY, NY 12207

NY Lab Id No: 10709

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES- POTABLE WATER
All approved subcategories and/or analytes are listed below

Miscellaneous
Total Glycol

NYSDOH ARC 44

Serial No.: 62731

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Appendix B

Laboratory Report

PO Box 31, Greenville, NY 12083

Phone: (518) 495-9151

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314 North Pearl Street ♦ Albany, New York 12207
(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

August 04, 2021

Paul Watson
Watson & Associates,
Occupational Hygiene and Safety, LLC.
709 CR 403
Greenville, NY 12083
TEL: (518) 495-9151

Work Order No: 210726038
PO#: 130006

RE:
WAJCSD

Dear Paul Watson:

Adirondack Environmental Services, Inc received 5 samples on 7/26/2021 for the analyses presented in the following report.

Please see case narrative for specifics on analysis.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

A handwritten signature in cursive script that reads "Tara Daniels".

Tara Daniels
Laboratory Director

ELAP#: 10709

Watson & Associates,

Date: 04-Aug-21

WAJCSD

Lab WorkOrder: 210726038

Sample containers were supplied by Adirondack Environmental Services.

Definitions - RL: Reporting Limit DF: Dilution factor

Qualifiers: ND : Not Detected at reporting limit	C: CCV below acceptable Limits
J: Analyte detected below quantitation limit	C+: CCV above acceptable Limits
B: Analyte detected in Blank	S: LCS Spike recovery is below acceptable limits
X : Exceeds maximum contamination limit	S+: LCS Spike recovery is above acceptable limits
H: Hold time exceeded	Z: Duplication outside acceptable limits
N: Matrix Spike below acceptable limits	T : Tentatively Identified Compound-Estimated
N+: Matrix Spike is above acceptable limits	E :Above quantitation range-Estimated

Note : All Results are reported as wet weight unless noted

The results relate only to the items tested. Information supplied by the client is assumed to be correct.

Adirondack Environmental Services, Inc

Date: 04-Aug-21

CLIENT: Watson & Associates,
Work Order: 210726038
Reference: / WAJCS
PO#: 130006

Client Sample ID: 113 Foun21-43R
Collection Date: 7/23/2021
Lab Sample ID: 210726038-001
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4						Analyst: SM
(Prep: - 7/26/2021)						
Lead	2.3	1.0		µg/L	1	8/3/2021 9:53:33 PM

Adirondack Environmental Services, Inc

Date: 04-Aug-21

CLIENT: Watson & Associates,
Work Order: 210726038
Reference: / WAJCS
PO#: 130006

Client Sample ID: 232 WF 21-18CR
Collection Date: 7/23/2021
Lab Sample ID: 210726038-002
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4						
	(Prep: - 7/26/2021)					Analyst: SM
Lead	1.3	1.0		µg/L	1	8/3/2021 10:04:43 PM

Adirondack Environmental Services, Inc

Date: 04-Aug-21

CLIENT: Watson & Associates,

Client Sample ID: 129 SOWF 221-105 R

Work Order: 210726038

Collection Date: 7/23/2021

Reference: / WAJCSD

Lab Sample ID: 210726038-003

PO#: 130006

Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4						
	(Prep: - 7/26/2021)					Analyst: SM
Lead	ND	1.0		µg/L	1	8/3/2021 10:08:26 PM

Adirondack Environmental Services, Inc

Date: 04-Aug-21

CLIENT: Watson & Associates,
Work Order: 210726038
Reference: / WAJCSD
PO#: 130006

Client Sample ID: 126 WF4-39R
Collection Date: 7/23/2021
Lab Sample ID: 210726038-004
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4						
	(Prep: - 7/26/2021)					Analyst: SM
Lead	ND	1.0		µg/L	1	8/3/2021 10:12:09 PM

Adirondack Environmental Services, Inc

Date: 04-Aug-21

CLIENT: Watson & Associates,
Work Order: 210726038
Reference: / WAJCSD
PO#: 130006

Client Sample ID: 1 NABRWF221-100R
Collection Date: 7/23/2021
Lab Sample ID: 210726038-005
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4						Analyst: SM
(Prep: - 7/26/2021)						
Lead	ND	1.0		µg/L	1	8/3/2021 10:15:52 PM



314 North Pearl Street
Albany, New York 12207
518-434-4546/434-0891 FAX

CHAIN OF CUSTODY RECORD

AES Work Order # 210726038

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Client Name: <u>Watson Assoc.</u>	Address: <u>PO Box 31 Greenville NY</u>	
Send Report To: <u>Paul Watson</u>	Project Name (Location): <u>13006</u>	Samplers: (Names) <u>Paul Watson</u>
Client Phone No: <u>518 495 9151</u>	Client Email:	PO Number: <u>WATSON</u>
		Samplers: (Signature) <u>Paul Watson</u>

AES Sample Number	Client Sample Identification & Location	Date Sampled	Time A=a.m. P=p.m.	Sample Type			Number of Cont's	Analysis Required
				Matrix	Comp	Grab		
001	112 Fern 21 - 43 R	7/25/2021	4:20	A			1	Lead in water
002	232 WF 21 - 18C R			A			1	
003	129 SOWF 221 - 105 R			A			1	
004	126 WF 21 - 34 R			A			1	
005	1 NA BR WF 221 - 100 R			A			1	
				A				
				P				
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Shipment Arrived Via: FedEx <input type="checkbox"/> UPS <input checked="" type="checkbox"/> Client <input type="checkbox"/> AES <input type="checkbox"/> Other: _____		CC Report To / Special Instructions/Remarks:	
Turnaround Time Request: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2 Day <input type="checkbox"/> 5 Day <small>Note: Samples received after 3:30 pm are considered next business day</small>			
Relinquished by: (Signature) <u>Paul Watson</u>	Received by: (Signature) <u>[Signature]</u>	Date/Time <u>7/26/2021 12:25</u>	
Relinquished by: (Signature)	Received by: (Signature)	Date/Time	
Relinquished by: (Signature)	Received for Laboratory by: <u>[Signature]</u>	Date/Time <u>7/26/21 12:25 pm</u>	
TEMPERATURE Ambient <input checked="" type="checkbox"/> or Chilled <input type="checkbox"/> Notes: <u>23C</u> WHITE - Lab Copy	AES Bottles <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	PROPERLY PRESERVED <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	RECEIVED WITHIN HOLDING TIMES <input checked="" type="checkbox"/> Y <input type="checkbox"/> N

Adirondack Environmental Services



210726038



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TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services, Inc.** are undertaken and all rates are based upon the following terms:

- (a) Neither **Adirondack Environmental Services, Inc.**, nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of **Adirondack Environmental Services, Inc.**'s performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against **Adirondack Environmental Services, Inc.** arising out of its work.
- (b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.
- (c) **Adirondack Environmental Services, Inc.** reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an **Adirondack Environmental Services, Inc.** report by other than our customer does not constitute a representation of **Adirondack Environmental Services, Inc.** as to the accuracy of the contents thereof.
- (d) In no event shall **Adirondack Environmental Services, Inc.**, its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.
- (e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**
- (f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and **Adirondack Environmental Services, Inc.** is not responsible for the accuracy of this information.
- (g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.

July 1, 2021
Mr. John Wiktorko
Superintendent
Windham Ashland Jewett CSD
5411 Main Street
Windham, New York 12496
Office Phone: (518) 734-3403

Re: Lead in Water Sampling, Windham Ashland Jewett Central School District
5411 Main Street, Windham, NY
Project Number: 310006

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Overview and Scope

In response to the New York State Department of Health's (NYS DOH) legislation, Title 10, Public Health Law Section 110, Subpart 67-4, Lead Testing in School Drinking Water, Watson collected water samples from all fixtures and water outflows identified by WAJCS within the school building that are, or could be, used for potable water, and had these first-draw samples analyzed for lead as outlined in the regulations.

Please note that the New York State Department of Health Lead Testing in School Drinking Water Program Guidance Manual, published February 2021 states the following:

"Per the regulation, the 2020 compliance period requires schools test all outlets used for

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drinking/cooking between January 1, 2020, and December 31, 2020, and remediation activities to continue after that time. However, due to the unprecedented circumstances confronting schools during the 2020 compliance period due to the COVID-19 pandemic, the NYS DOH extended the 2020 compliance period to June 30, 2021. Therefore, testing conducted between January 1, 2020, and June 30, 2021, will be considered as adhering to the 2020 compliance testing requirements. This extension provides schools additional time to complete proper testing in accordance with the requirements specified in Subpart 67-4.”

Mr. Paul Watson, CIH, of Watson & Associates obtained a total of 103 first-draw, 250 milliliter water samples from WAJCS identified fixtures and water outflows on June 5 and 12, 2021. Mr. John Mattice, Director of Buildings and Grounds, identified the fixtures and provided a floor plan of the school, access to the building, and descriptions for sample locations.

In compliance with Subpart 67-4, all first-draw samples were collected prior to the established deadline of June 30, 2021, for any building(s) serving students from levels prekindergarten to grade five. Subpart 67-4 also states that the Environmental Protection Agency’s (EPA) *3Ts for Reducing Lead in Drinking Water in Schools, Revised Technical Guidance* (herein referred to as The 3Ts) will be used as a technical reference for implementation of the regulation. In The 3Ts, the EPA recommends that sample sites such as drinking water fountains and water faucets used for cooking or potentially used for consumption be considered as priority sites and be sampled initially.

The 3Ts states that lead can enter drinking water in a variety of ways. “The corrosion of lead tends to occur more frequently in “soft” water (i.e., water that lathers soap easily) and acidic (low pH) water. Other factors, however, also contribute to the corrosion potential of the water and include water velocity and temperature, alkalinity, chlorine levels, the age and condition of plumbing, and the amount of time water is in contact with plumbing. The occurrence and rate of corrosion depend on the complex interaction between a number of these and other chemical, physical, and biological factors.” As a

result, the infrequent water use patterns in schools may lead to elevated lead concentrations.

The 3Ts sampling protocol is intended to identify those outflows that, through normal use patterns, would exhibit lead results above the newly established NYS DOH action level of 15 parts per billion (ppb). In the event that any outflow exceeds 15 ppb, then that outflow must be taken out of service (for example a kitchen sink), or the school must prohibit the use for consumption (as an example, posting a sign at a bathroom sink), until such time that a remediation plan can be implemented, and retesting indicates that the outflow is less than the 15-ppb action level.

All sampling was performed on a Saturday morning to ensure compliance with Subpart 67-4 which requires that the water stand in the plumbing a minimum of eight (8) hours up to eighteen (18) hours, undisturbed, before testing. The EPA recommends the collection of all water samples “before the facility opens and before any water is used. Ideally, the water should sit in the pipes unused for at least 8 hours but not more than 18 hours before a sample is taken. However, water may be more than 18 hours old at some outlets that are infrequently used. If this is typical of normal use patterns, then these outlets should still be sampled.”

Samples were analyzed for lead by Adirondack Environmental Services of Albany, New York on a standard ten-day turnaround basis. Please note that Adirondack Environmental Services is a New York State Environmental Laboratory Accreditation Program (ELAP) participating laboratory. A copy of Adirondack’s lab accreditation is provided in Appendix A.

Please note that water outflows such as hose bibs, any janitorial sinks, or any outflows in buildings or on the athletic fields exterior to the Main School Building cannot be utilized for consumption. If any of these outflows exist on school grounds, it is suggested that signs be posted at the outflow noting they are not for drinking. Hose bibs can be controlled by the use of keys and staff should be trained to ensure that this water is not used for consumption.

Lead Sampling Results

Eighty-two samples were collected on June 5, 2021. Table 1 below provides a summary of the sample locations and analytical results.

The NYS DOH action level applied to schools for lead in drinking water is identified as 15 parts per billion (ppb) or 15 micrograms per liter of water (ug/L). Results above the action level are identified in **bold** type.

Table 1: Summary of Lead in Water, June 5, 2021 Samples

Sample ID	Location	Fixture	Results (ppb)
200WF21-1	Room 200	Cold Water Faucet	ND
202WF21-2	Room 202	Cold Water Faucet	1.9
203WF21-3	Room 203	Cold Water Faucet	3.6
2MHFOUN21-4L	2nd Floor Main Hall by Room 203	Water Fountain, Left <i>Unit no longer on, Not tested</i>	NA
2MHFOUN21-5R	2nd Floor Main Hall by Room 203	Water Fountain, Right Water bottle fill added	ND
205WF21-6	Room 205	Cold Water Faucet	1.7
208WF21-7	Room 208	Cold Water Faucet	ND
210WF21-8	Room 210	Cold Water Faucet	1.8
218WF21-9	Room 218	Cold Water Faucet	4.9

Sample ID	Location	Fixture	Results (ppb)
219WF21-10	Room 219	Cold Water Faucet	5.4
2NAFOUN21-11L	2nd Floor New Addition Hallway by Girl's Room	Water Fountain, Left <i>Unit no longer on, Not tested</i>	NA
2NAFOUN21-12R	2nd Floor New Addition Hallway by Boy's Room	Water Fountain, Right Water bottle fill added	ND
227WF21-13	Room 227	Cold Water Faucet	1.4
228WF21-14L	Room 228	Cold Water Faucet, Left	5.3
228WF21-15R	Room 228	Cold Water Faucet, Right	ND
2NAWFOUN21-16L	2nd Floor New Addition West Hallway outside Room 229	Water Fountain, Left <i>Unit no longer on, Not tested</i>	NA
2NAWFOUN21-17R	2nd Floor New Addition West Hallway outside Room 229	Water Fountain, Right Water bottle fill added	ND
232WF21-18L	Room 232	Cold Water Faucet, Left	25.4
232WF21-19R	Room 232	Cold Water Faucet, Right	4.2
149STORWF21-20L	Room 149 Storage Room	Cold Water Faucet, Left	3.0
149STORW21F-21R	Room 149 Storage Room	Cold Water Faucet, Right	1.5
149TECHWF21-22R	Room 149 Technology	Cold Water Faucet, Right	3.8

Sample ID	Location	Fixture	Results (ppb)
149TECHWF21-23L	Room 149 Technology	Cold Water Faucet, Left	ND
1HWB151FOUN21-24L	1st Floor Hallway by Room 151	Water Fountain, Left, <i>Unit no longer on, Not tested</i>	NA
1HWB151FOUN21-25R	1st Floor Hallway by Room 151	Water Fountain, Right	3.7
CONWF21-26	1st Floor Concessions	Cold Water Faucet	3.3
PHYHALLFOUN21-27L	Physical Education Hall	Water Fountain, Left, <i>Unit no longer on, Not tested</i>	NA
PHYHALLFOUN21-28R	Physical Education Hall	Water Fountain, Right Water bottle fill added	1.2
132WF21-29	Room 132	Cold Water Faucet	2.0
131EXAMWF21-30	Room 131 Nurse's Exam Room	Cold Water Faucet	1.3
129WF21-31	Room 129	Cold Water Faucet	1.2
1DOHALLFOUN21-32L	1st Floor District Office Hallway	Water Fountain, Left, <i>Unit no longer on, Not tested</i>	NA
1DOHALLFOUN21-33R	1st Floor District Office Hallway	Water Fountain, Right, Water bottle fill added	2.0
126WF21-34	Room 126	Cold Water Faucet	18.0
122WF21-35	Room 122 Guidance	Cold Water Faucet	ND



Sample ID	Location	Fixture	Results (ppb)
114WF21-36	Room 114	Cold Water Faucet	ND
114FOUN21-37	Room 114	Water Fountain, Water bottle fill added	1.6
115WF21-38	Room 115	Cold Water Faucet	1.5
115FOUN21-39	Room 115	Water Fountain	1.1
1MHRM112FOUN21-40L	1st Floor Main Hall outside Room 112	Water Fountain, Left, <i>Unit no longer on, Not tested</i>	NA
1MHRM11FOUN21-41R	1st Floor Main Hall outside Room 112	Water Fountain, Right, Water bottle fill added	1.1
113WF21-42	Room 113	Cold Water Faucet	1.3
113FOUN21-43	Room 113	Water Fountain	21.0
107WF21-44	Room 107	Cold Water Faucet	ND
107FOUN21-45	Room 107	Water Fountain	1.2
106WF21-46	Room 106	Cold Water Faucet	1.6
106FOUN21-47	Room 106	Water Fountain, <i>Unit no longer on, Not tested</i>	NA
104WF21-48	Room 104	Cold Water Faucet	ND
104FOUN21-49	Room 104	Water Fountain, Water bottle fill added	1.1

Sample ID	Location	Fixture	Results (ppb)
105WF21-50	Room 105	Cold Water Faucet	ND
105FOUN21-51	Room 105	Water Fountain, Water bottle fill added	ND
103WF21-52	Room 103	Cold Water Faucet	ND
103FOUN21-53	Room 103	Water Fountain, Water bottle fill added	ND
102WF21-54	Room 102	Cold Water Faucet	ND
102FOUN21-55	Room 102	Water Fountain, Water bottle fill added	1.3
100WF21-56	Room 100	Cold Water Faucet	ND
100FOUN21-57	Room 100	Water Fountain, Water bottle fill added	ND
101WF21-58	Room 101	Cold Water Faucet, <i>Removed, not tested</i>	NA
101FOUN21-59	Room 101	Water Fountain, <i>Removed, not tested</i>	NA
135WFS121-60	Room 135 Kitchen, at bench	Cold Water Faucet	1.2
135WFS221-61	Room 135 Kitchen, on wall by bench	Cold Water Faucet	ND
135WFS321-62	Room 135 Kitchen	Cold Water Faucet	2.4
1351WFS121-63	Room 135.1 Dish Washroom on wall	Cold Water Faucet	7.4



Sample ID	Location	Fixture	Results (ppb)
1351WFS221-64	Room 135.1 Dish Washroom Bench, left sink	Cold Water Faucet	ND
1351WFS321-65	Room 135.1, on bench, right sink	Cold Water Faucet	5.2
1351SPRAYS421-66	Room 135.1, at dishwasher	Sprayer	6.4
WRFOUN21-69L	Weight Room	Water Fountain <i>Unit no longer on, Not tested</i>	NA
WRFOUN21-70R	Weight Room	Water Fountain, Right Water bottle fill added	3.5
1351SPRAY221-71	Room 135.1, Dish Washroom	Sprayer	1.1
135SPRAYK121-72	Room 135, Kitchen	Sprayer	2.4
2NAGRMWF121-73	2nd Floor New Addition Girl's Room	Cold Water Faucet, Left	ND
2NAGRMWF221-74	2nd Floor New Addition Girl's Room	Cold Water Faucet, Center	1.6
2NAGRMWF321-75	2nd Floor New Addition Girl's Room	Cold Water Faucet, Right	ND
2NABRMWF121-76	2nd Floor New Addition Boy's Room	Cold Water Faucet, Left	ND
2NABRMWF221-77	2nd Floor New Addition Boy's Room	Cold Water Faucet, Center	ND
2NABRMWF321-78	2nd Floor New Addition Boy's Room	Cold Water Faucet, Right	ND
2BRM36WWF121-90	2nd Floor 36-Wing, Boy's Room	Cold Water Faucet, Left	ND



Sample ID	Location	Fixture	Results (ppb)
2BRM36WWF221-91	2nd Floor 36-Wing, Boy's Room	Cold Water Faucet, Right	ND
2FWR36WWF21-92	2nd Floor 36-Wing, Faculty Women's Room	Cold Water Faucet	ND
2FMR36WWF21-93	2nd Floor 36-Wing, Faculty Men's Room	Cold Water Faucet	ND
2GRM36WWF121-94	2nd Floor 36-Wing, Girl's Room	Cold Water Faucet, Left	ND
2GRM36WWF221-95	2nd Floor 36-Wing, Girl's Room	Cold Water Faucet, Right	ND
1NAGRMWF121-96	1st Floor New Addition, Girl's Room	Cold Water Faucet, Right	1.3
1NAGRMWF221-97	1st Floor New Addition, Girl's Room	Cold Water Faucet, Center	ND
1NAGRMWF321-98	1st Floor New Addition, Girl's Room	Cold Water Faucet, Left	ND
1NABRMWF121-99	1st Floor New Addition, Boy's Room	Cold Water Faucet, Left	ND
1NABRMWF221-100	1st Floor New Addition, Boy's Room	Cold Water Faucet, Center – had been shut off due to auto shut off sticking	43.6
1NABRMWF321-101	1st Floor New Addition, Boy's Room	Cold Water Faucet, Right	ND
131NBWF21-102	Room 131, Nurse's Office Bathroom	Cold Water Faucet	ND
130MOWF21-103	Room 130, Main Office Restroom	Cold Water Faucet	ND

Sample ID	Location	Fixture	Results (ppb)
129SOWF121-104	Room 129, Superintendent's Private Office Restroom	Cold Water Faucet	ND
129SOWF221-105	Room 129, Superintendent's Office, Restroom	Cold Water Faucet	16.7
125LRMWF21-106	Room 125, Library Restroom	Cold Water Faucet	ND

NA – Not applicable

ND – Non detected

Twenty-one samples were obtained on June 12, 2021. Table 2 below provides a summary of the sample locations and analytical results. Again, results above the action level are identified in **bold** type.

Table 2: Summary of Lead in Water, June 12, 2021 Samples

Sample ID	Location	Fixture	Results (ppb)
GLKRFOUN21-67	Girl's Locker Room	Water Fountain, Water bottle fill added	4.6
BLKRFOUN21-68	Boy's Locker Room	Water Fountain, Water bottle fill added	9.7
1GRM36WWF121-107	1st Floor 36-Wing, Girl's Room	Cold Water Faucet, Left	ND
1GRM36WWF221-108	1st Floor 36-Wing, Girl's Room	Cold Water Faucet, Right	1.6
1FWR36WWF21-109	1st Floor 36-Wing, Faculty Women's Room	Cold Water Faucet	ND
1FMR36WW21F-110	1st Floor 36-Wing, Faculty Men's Room	Cold Water Faucet	ND

Sample ID	Location	Fixture	Results (ppb)
1BRM36WWF121-111	1st Floor 36-Wing, Boy's Room	Cold Water Faucet, Left	1.0
1BRM36WWF221-112	1st Floor 36-Wing, Boy's Room	Cold Water Faucet, Right	ND
1KGWBRMWF21-113	1st Floor Kindergarten Wing, Boy's Room	Cold Water Faucet	ND
107BRWF21-114	Room 107 Restroom	Cold Water Faucet	ND
106BRWF21-115	Room 106 Restroom	Cold Water Faucet	ND
105BRWF21-116	Room 105 Restroom	Cold Water Faucet	ND
1KGWGRMWF21-117	1st Floor Kindergarten Wing, Girl's Room	Cold Water Faucet	ND
103BRWF21-118	Room 103 Restroom	Cold Water Faucet	ND
1GLKRWF121-119	1st Floor Girl's Locker Room	Cold Water Faucet, Left, unit was turned off, valve was stuck	11.3
1GLKRWF221-120	1st Floor Girl's Locker Room	Cold Water Faucet, Center,	ND
1GLKRWF321-121	1st Floor Girl's Locker Room	Cold Water Faucet, right	9.7
1BLKRWF121-122	1st Floor Boy's Locker Room	Cold Water Faucet, Left	2.8
1BLKRWF221-123	1st Floor Boy's Locker Room	Cold Water Faucet, Center	1.3
1BLKRWF321-124	1st Floor Boy's Locker Room	Cold Water Faucet, right	1.2

Sample ID	Location	Fixture	Results (ppb)
1COBRWF21-125	1st Floor Coach's Office Restroom	Cold Water Faucet	7.7

NA – Not applicable

ND – Non detected

Please note that after the initial sampling of all fixtures in Science Rooms 152, 154 and 217 in 2016, signage was placed at every fixture identifying water from these fixtures as non-potable and not to be consumed. These fixtures were not sampled during this sampling event.

A synopsis of the elevated results by fixture type is provided in Table 3 below.

Table 3: Samples Above Action Level by Fixture Type

Type of Outflow	# Samples Above Action Level
Fountain	1
Kitchen Sink	0
Classroom Sink	2
Bathroom/Locker Room Sink	2

Out of 103 samples obtained, five (5) exceeded the 15-ppb action level.

Copies of the laboratory reports for both sample dates are provided in Appendix B.

Subpart 67-4 Requirements

Under Subpart 67-4, if the lead concentration of water at an outlet exceeds the action level, the school shall:

1. Prohibit use of the outlet for potable water usage until:
 - a lead remediation plan is implemented to mitigate the lead level of such outlet; and
 - test results indicate that the lead levels are at or below the action level.
2. Report the test results to the local health department within one (1) business day after the school receives the laboratory report.
3. Notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than ten (10) business days after the school receives the laboratory report.
4. Make available, on the school's website, the results of all lead testing performed, and lead remediation plans implemented pursuant to Subpart 67-4, as soon as practicable, but no more than six (6) weeks after the school receives the laboratory report.
5. Report current test results, including post-remediation test results on the NYSDOH electronic reporting application, HERDS.
6. Within 6 weeks of receipt of laboratory reports, post numeric test results of all lead testing, information about remedial actions taken, and a list of any lead-free buildings on the school's website. Schools should provide a narrative describing the test results to help parents and guardians understand the results. The posting should be readily visible on the school's website and must remain posted for the duration of the compliance period. For example, test results for the 2016



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CHAIN OF CUSTODY RECORD

AES Work Order#: 210614089

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCS D			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 310006			Samplers Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
013	1KW52MWF21-117	06/12/2021	8:32	W		X	1	Lead in water
014	103 BRWF21-118		8:33			X	1	
015	156K RWF21-119		8:47			X	1	
016	156K RWF 221-120		8:47			X	1	
017	156K RWF 321-121		8:47			X	1	
018	1 B6K RWF 121-122		8:50			X	1	
019	1 B6K RWF 221-123		8:50			X	1	
020	1 B6K RWF 321-124		8:50			X	1	
021	1CO BRWF21-125		8:54			X	1	
Shipment Arrived Via: <u>UPS</u> Client <u>AES</u> Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com				
Turnaround Time Requested? <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date	Time	Received by: (Signature)		Date	Time	
Relinquished by: (Signature) <i>Supriya</i>		6/12/21	10:00am	Received by: (Signature)				
Relinquished by: (Signature)		6/14/21	12:47P	Received for Laboratory by: <i>Supriya</i>		6/14/21	12:50pm	
Sample Temperature <input checked="" type="checkbox"/> Ambient <input type="checkbox"/> Chilled <input type="checkbox"/> Chilling Process begun		Properly Preserved <input checked="" type="checkbox"/> Y <input type="checkbox"/> N		Received Within Holding Times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N				
Notes: _____		Notes: _____		Notes: _____				

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-011 **Collection Date:** 6/5/2021
Client Sample ID: 227WF21-13 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	1.4	1.0		µg/L	1	6/22/2021 8:49:31 AM

Lab SampleID: 210607078-012 **Collection Date:** 6/5/2021
Client Sample ID: 228WF21-14L **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	5.3	1.0		µg/L	1	6/22/2021 9:00:52 AM

Lab SampleID: 210607078-013 **Collection Date:** 6/5/2021
Client Sample ID: 228WF21-15R **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 9:04:39 AM

Lab SampleID: 210607078-014 **Collection Date:** 6/5/2021
Client Sample ID: 2NAWFOUN21-17R **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 9:08:26 AM

Lab SampleID: 210607078-015 **Collection Date:** 6/5/2021
Client Sample ID: 232WF21-18L **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	25.4	1.0	X	µg/L	1	6/22/2021 9:12:13 AM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-016
Client Sample ID: 232WF21-19R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	4.2	1.0		µg/L	1	6/22/2021 9:16:00 AM
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Lab SampleID: 210607078-017
Client Sample ID: 149STORWF21-20L

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	3.0	1.0		µg/L	1	6/22/2021 9:27:15 AM
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Lab SampleID: 210607078-018
Client Sample ID: 149STORWF21-21R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	1.5	1.0		µg/L	1	6/22/2021 9:31:02 AM
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Lab SampleID: 210607078-019
Client Sample ID: 149TECHWF21-22R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	3.8	1.0		µg/L	1	6/22/2021 9:34:49 AM
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Lab SampleID: 210607078-020
Client Sample ID: 149TECHWF21-23L

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	ND	1.0		µg/L	1	6/22/2021 9:38:36 AM
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Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-021 **Collection Date:** 6/5/2021
Client Sample ID: IHWB151FOUN21-25R **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	3.7	1.0		µg/L	1	6/22/2021 9:49:58 AM

Lab SampleID: 210607078-022 **Collection Date:** 6/5/2021
Client Sample ID: CONWF21-26 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	3.3	1.0		µg/L	1	6/22/2021 10:01:20 AM

Lab SampleID: 210607078-023 **Collection Date:** 6/5/2021
Client Sample ID: PHYHALLFOUN21-28R **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	1.2	1.0		µg/L	1	6/22/2021 10:12:35 AM

Lab SampleID: 210607078-024 **Collection Date:** 6/5/2021
Client Sample ID: 132WF21-29 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	2.0	1.0		µg/L	1	6/22/2021 10:16:23 AM

Lab SampleID: 210607078-025 **Collection Date:** 6/5/2021
Client Sample ID: 131EXAMWF21-30 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM (Prep: - 6/8/2021)						
Lead	1.3	1.0		µg/L	1	6/22/2021 10:20:10 AM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-026
Client Sample ID: 129WF21-31

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead 1.2 1.0 µg/L 1 6/22/2021 10:23:58 AM

Lab SampleID: 210607078-027
Client Sample ID: 1DOHALLFOUN21-33R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead 2.0 1.0 µg/L 1 6/22/2021 10:27:45 AM

Lab SampleID: 210607078-028
Client Sample ID: 126WF21-34

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead 18.0 1.0 X µg/L 1 6/22/2021 10:31:33 AM

Lab SampleID: 210607078-029
Client Sample ID: 122WF21-35

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 10:35:21 AM

Lab SampleID: 210607078-030
Client Sample ID: 114WF21-36

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 10:39:08 AM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-031
Client Sample ID: 114FOUN21-37

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.6	1.0		µg/L	1	6/22/2021 10:42:56 AM

Lab SampleID: 210607078-032
Client Sample ID: 115WF21-38

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.5	1.0		µg/L	1	6/22/2021 11:01:46 AM

Lab SampleID: 210607078-033
Client Sample ID: 115FOUN21-39

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.1	1.0		µg/L	1	6/22/2021 11:05:34 AM

Lab SampleID: 210607078-034
Client Sample ID: IMHRM112FOUN21-41R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.1	1.0		µg/L	1	6/22/2021 11:09:22 AM

Lab SampleID: 210607078-035
Client Sample ID: 113WF21-42

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.3	1.0		µg/L	1	6/22/2021 11:13:10 AM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-036
Client Sample ID: 113FOUN21-43

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	21.0	1.0	X	µg/L	1	6/22/2021 11:16:58 AM

Lab SampleID: 210607078-037
Client Sample ID: 107WF21-44

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 11:20:45 AM

Lab SampleID: 210607078-038
Client Sample ID: 107FOUN21-45

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.2	1.0		µg/L	1	6/22/2021 11:24:33 AM

Lab SampleID: 210607078-039
Client Sample ID: 106WF21-46

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.6	1.0		µg/L	1	6/22/2021 11:28:21 AM

Lab SampleID: 210607078-040
Client Sample ID: 104WF21-48

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 11:32:09 AM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-041
Client Sample ID: 104FOUN21-49

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	1.1	1.0		µg/L	1	6/22/2021 11:50:51 AM

Lab SampleID: 210607078-042
Client Sample ID: 105WF21-50

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 12:02:04 PM

Lab SampleID: 210607078-043
Client Sample ID: 105FOUN21-51

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 12:05:49 PM

Lab SampleID: 210607078-044
Client Sample ID: 103WF21-52

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 12:09:34 PM

Lab SampleID: 210607078-045
Client Sample ID: 103FOUN21-53

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 12:13:19 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-046
Client Sample ID: 102WF21-54

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	ND	1.0		µg/L	1	6/22/2021 12:17:04 PM
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Lab SampleID: 210607078-047
Client Sample ID: 102FOUN21-55

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	1.3	1.0		µg/L	1	6/22/2021 12:28:18 PM
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Lab SampleID: 210607078-048
Client Sample ID: 100WF21-56

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	ND	1.0		µg/L	1	6/22/2021 12:32:04 PM
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Lab SampleID: 210607078-049
Client Sample ID: 100FOUN21-57

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	ND	1.0		µg/L	1	6/22/2021 12:35:51 PM
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Lab SampleID: 210607078-050
Client Sample ID: 135WFS121-60

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	1.2	1.0		µg/L	1	6/22/2021 12:39:33 PM
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Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-051 **Collection Date:** 6/5/2021
Client Sample ID: 135WFS221-61 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 12:43:16 PM

Lab SampleID: 210607078-052 **Collection Date:** 6/5/2021
Client Sample ID: 135WFS321-62 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	2.4	1.0		µg/L	1	6/22/2021 12:54:25 PM

Lab SampleID: 210607078-053 **Collection Date:** 6/5/2021
Client Sample ID: 1351WFS121-63 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	7.4	1.0		µg/L	1	6/22/2021 12:58:09 PM

Lab SampleID: 210607078-054 **Collection Date:** 6/5/2021
Client Sample ID: 1351WFS221-64 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 1:01:53 PM

Lab SampleID: 210607078-055 **Collection Date:** 6/5/2021
Client Sample ID: 1351WFS321-65 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	5.2	1.0		µg/L	1	6/22/2021 1:13:05 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-056
Client Sample ID: 1351SPRAYS421-66

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	6.4	1.0		µg/L	1	6/22/2021 1:16:50 PM
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Lab SampleID: 210607078-057
Client Sample ID: WRFoun21-70R

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	3.5	1.0		µg/L	1	6/22/2021 1:20:35 PM
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Lab SampleID: 210607078-058
Client Sample ID: 1351SPRAY221-71

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	1.1	1.0		µg/L	1	6/22/2021 1:24:20 PM
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Lab SampleID: 210607078-059
Client Sample ID: 135SPRAYK121-72

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	2.4	1.0		µg/L	1	6/22/2021 1:28:05 PM
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Lab SampleID: 210607078-060
Client Sample ID: 2NAGRMWF121-73

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)

Lead	ND	1.0		µg/L	1	6/22/2021 1:31:48 PM
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Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCS D

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-061 **Collection Date:** 6/5/2021
Client Sample ID: 2NAGRMWF221-74 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	1.6	1.0		µg/L	1	6/22/2021 1:42:57 PM

Lab SampleID: 210607078-062 **Collection Date:** 6/5/2021
Client Sample ID: 2NAGRMWF321-75 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 2:01:35 PM

Lab SampleID: 210607078-063 **Collection Date:** 6/5/2021
Client Sample ID: 2NABRMWF121-76 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 2:05:20 PM

Lab SampleID: 210607078-064 **Collection Date:** 6/5/2021
Client Sample ID: 2NABRMWF221-77 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 2:09:05 PM

Lab SampleID: 210607078-065 **Collection Date:** 6/5/2021
Client Sample ID: 2NABRMWF321-78 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/22/2021 2:12:49 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-066
Client Sample ID: 2BRM36WWF121-90

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:16:35 PM

Lab SampleID: 210607078-067
Client Sample ID: 2BRM36WWF221-91

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:20:20 PM

Lab SampleID: 210607078-068
Client Sample ID: 2FWR36WWF21-92

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:24:03 PM

Lab SampleID: 210607078-069
Client Sample ID: 2FMR36WWF21-93

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:27:46 PM

Lab SampleID: 210607078-070
Client Sample ID: 2GRM36WWF121-94

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:31:29 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-071
Client Sample ID: 2GRM36WWF221-95

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:42:40 PM

Lab SampleID: 210607078-072
Client Sample ID: INAGRMWF121-96

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead 1.3 1.0 µg/L 1 6/22/2021 2:53:51 PM

Lab SampleID: 210607078-073
Client Sample ID: INAGRMWF221-97

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 2:57:35 PM

Lab SampleID: 210607078-074
Client Sample ID: INAGRMWF321-98

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 3:01:20 PM

Lab SampleID: 210607078-075
Client Sample ID: INABRMWF121-99

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4 Analyst: SM
 (Prep: - 6/8/2021)
 Lead ND 1.0 µg/L 1 6/22/2021 3:05:04 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-076 **Collection Date:** 6/5/2021
Client Sample ID: INABRMWF221-100 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	43.6	1.0	X	µg/L	1	6/22/2021 3:08:50 PM

Lab SampleID: 210607078-077 **Collection Date:** 6/5/2021
Client Sample ID: INABRMWF321-101 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 3:12:35 PM

Lab SampleID: 210607078-078 **Collection Date:** 6/5/2021
Client Sample ID: 131NBWF21-102 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 3:16:19 PM

Lab SampleID: 210607078-079 **Collection Date:** 6/5/2021
Client Sample ID: 130MOWF21-103 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 3:27:29 PM

Lab SampleID: 210607078-080 **Collection Date:** 6/5/2021
Client Sample ID: 129SOWF121-104 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 3:31:13 PM

Adirondack Environmental Services, Inc

Date: 23-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210607078
PO#: 310006

Lab SampleID: 210607078-081
Client Sample ID: 129SOWF221-105

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021)						
Lead	16.7	1.0	X	µg/L	1	6/22/2021 3:42:24 PM

Analyst: SM

Lab SampleID: 210607078-082
Client Sample ID: 125LRMWF21-106

Collection Date: 6/5/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/8/2021)						
Lead	ND	1.0		µg/L	1	6/22/2021 3:53:37 PM

Analyst: SM



314 North Pearl Street
 Albany, New York 12207
 518-434-4546 ♦ Fax: 518-434-0891

CHAIN OF CUSTODY RECORD

AES Work Order#:

210607078

EXPERIENCE IS THE SOLUTION

A full service analytical research laboratory offering solutions to environmental concerns

Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSO			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 310006 <i>AW</i> <i>310006</i>			Samplers Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
001	200WF21-1	06/5/2021	8:20 ^A _P	W			1	Lead in water
002	202WF21-2	"	8:24 ^A _P				1	
003	203WF21-3		8:26 ^A _P				1	
004	2MHFOUN21-5R		8:28 ^A _P				1	
005	205WF21-6		8:30 ^A _P				1	
006	208WF21-7		8:34 ^A _P				1	
007	210WF21-8		8:35 ^A _P				1	
008	218WF21-9		8:37 ^A _P				1	
009	219WF21-10		8:39 ^A _P				1	
010	2NAFOUN21-12R		8:44 ^A _P				1	
011	227WF21-13		8:46 ^A _P				1	
012	228WF21-14L		8:48 ^A _P				1	
Shipment Arrived Via: FedEx UPS Client AES Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date 6/5/21	Time 8:48	Received by: (Signature) <i>Angela</i>		Date 6/5/21	Time 5pm	
Relinquished by: (Signature) <i>[Signature]</i>		Date 6/7/21	Time 12:45	Received by: (Signature) <i>[Signature]</i>		Date	Time	
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received for Laboratory by: <i>[Signature]</i>		Date 6/7/21	Time 12:45pm	
Sample Temperature Ambient Chilled Chilling Process begun Notes: <u>20°C</u>		Property Preserved Y N			Received Within Holding Times Y N			



210607078



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CHAIN OF CUSTODY RECORD

AES Work Order#: **210607078**

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSO			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 3100068 <i>Paul</i> 310006			Sampler's Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
013	228WF21-15R	06/5/2021	8:49	ⓐ P	W		1	Lead in water
014	2NAWFoun21-17R	"	8:52	ⓐ P			1	
015	232WF21-18L		8:56	ⓐ P			1	
016	232WF21-19R		8:56	ⓐ P			1	
017	149STORWF21-20L		9:02	ⓐ P			1	
018	149STORWF21-21R		9:03	ⓐ P			1	
019	149TECHWF21-22R		9:05	ⓐ P			1	
020	149TECHWF21-23L		9:06	ⓐ P			1	
021	1HWBISIFOUN21-25R		9:08	ⓐ P			1	
022	CONWF21-26		9:09	ⓐ P			1	
023	PHYHALLFoun21-28R		9:12	ⓐ P			1	
024	132WF21-29		9:15	ⓐ P			1	
Shipment Arrived Via: <u>UPS</u> FedEx Client AES Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/5/21	Time: 5:00pm	Received by: (Signature) <i>Paul Watson</i>		Date: 6/5/21	Time: 5pm	
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45pm	Received by: (Signature) <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45pm	
Relinquished by: (Signature) <i>Paul Watson</i>		Date:	Time:	Received for Laboratory by: <i>Paul Watson</i>		Date:	Time:	
Sample Temperature: Ambient Chilled Chilling Process begun Notes: <u>20°C</u>		Properly Preserved <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Notes: _____		Received Within Holding Times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Notes: _____				



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CHAIN OF CUSTODY RECORD

AES Work Order#: **210607078**

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSD			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 3100068 <i>ppw</i> 31006			Samplers Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
025	131EXAMWF21-30	06/5/2021	9:18	(A) W			1	Lead in water
026	129WF21-31		9:21	(A) ↓			1	
027	1DOHALLFOUN21-33R		9:23	(A) ↓			1	
028	126WF21-34		9:26	(A) ↓			1	
029	122WF21-35		9:28	(A) ↓			1	
030	114WF21-36		9:29	(A) ↓			1	
031	114FOUN21-37		9:30	(A) ↓			1	
032	115WF21-38		9:32	(A) ↓			1	
033	115FOUN21-39		9:32	(A) ↓			1	
034	1MHRM112FOUN21-41R		9:35	(A) ↓			1	
035	113WF21-42		9:38	(A) ↓			1	
036	113FOUN21-43		9:38	(A) ↓			1	
Shipment Arrived Via: <u>UPS</u> Client AFS Other: _____ FedEx <u>UPS</u> Client AFS Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date	Time	Received by: (Signature) <i>[Signature]</i>		Date	Time	
		6/5/21	5:00 PM			6/5/21	5 PM	
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received by: (Signature) <i>[Signature]</i>		Date	Time	
		6/7/21	12:45 PM			6/7/21	12:45 PM	
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received for Laboratory by: <i>[Signature]</i>		Date	Time	
						6/7/21	12:45 PM	
Sample Temperature Ambient Chilled Chilling Process begun Notes: <u>20°C</u>		Properly Preserved <input checked="" type="checkbox"/> Y <input type="checkbox"/> N		Received Within Holding Times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N				



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CHAIN OF CUSTODY RECORD

AES Work Order#:

210607078

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083							
Send Report to: Paul Watson		Project Name (Location): WAJCS D			Samplers Name: Paul Watson				
Client Phone No: 518-495-9151		PO #: 3100068 <i>psw 310006</i>			Samplers Signature: <i>Paul Watson</i>				
Client Fax No:		Date Sampled		Time A=am P=pm		Sample Type Matrix C G		# of Cont's	Analysis
037	107WF21-44	06/5/2021	9:41	A	W			1	Lead in water
038	107FOUN21-45		9:42	A				1	
039	106WF21-46		9:44	A				1	
<i>(Circled)</i> 040	106FOUN21-47		9:44	A			NOT SUBMITTED		
040	104WF21-48		9:46	A				1	Lead in water
041	104FOUN21-49		9:47	A				1	
042	105WF21-50		9:49	A				1	
043	105FOUN21-51		9:49	A				1	
044	103WF21-52		9:50	A				1	
045	103FOUN21-53		9:50	A				1	
046	102WF21-54		9:53	A				1	
047	102FOUN21-55		9:53	A				1	
Shipment Arrived Via: FedEx UPS Client AES Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com					
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day									
Relinquished by: (Signature) <i>Paul Watson</i>		Date <i>6/5/21</i>	Time <i>5:00pm</i>	Received by: (Signature) <i>[Signature]</i>		Date <i>6/5/21</i>	Time <i>5pm</i>		
Relinquished by: (Signature) <i>[Signature]</i>		Date <i>6/7/21</i>	Time <i>12:45p</i>	Received by: (Signature) <i>[Signature]</i>		Date	Time		
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received for Laboratory by: <i>[Signature]</i>		Date <i>6/7/21</i>	Time <i>12:45pm</i>		
Sample Temperature Ambient Chilled Chilling Process begun Notes: <u>70°C</u>		Properly Preserved Y N Notes: _____		Received Within Holding Times Y N Notes: _____					



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CHAIN OF CUSTODY RECORD

AES Work Order#: **210007078**

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSO			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 3100063 <i>Paul Watson</i>			Sampler Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
048	100WF21-56	06/5/2021	9:54	A	W		1	Lead in water
049	100FOUN21-57		9:55	A			1	"
<i>(Paul)</i>	101WF21-58			A				Not tested NA
<i>(Paul)</i>	101FOUN21-59			A				Not tested NA
050	135WFS121-60		10:10	A			1	Lead in water
051	135WFS221-61		10:10	A			1	
052	135WFS321-62		10:13	A			1	
053	135WFS121-63		10:13	A			1	
054	135WFS221-64		10:14	A			1	
055	135WFS321-65		10:14	A			1	
056	135SPRAYS421-66		10:16	A			1	
<i>(Paul)</i>	GLKRFOUN21-67			A				Not tested
Shipment Arrived Via: <input checked="" type="checkbox"/> FedEx <input type="checkbox"/> UPS <input type="checkbox"/> Client <input type="checkbox"/> AES <input type="checkbox"/> Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/5/21	Time: 5:20pm	Received by: (Signature) <i>Paul Watson</i>		Date: 6/5/21	Time: 5pm	
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45p	Received by: (Signature) <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45pm	
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45p	Received for Laboratory by: <i>Paul Watson</i>		Date: 6/7/21	Time: 12:45pm	
Sample Temperature Ambient Chilled Chilling Process begun Notes: <u>20°C</u>		Properly Preserved Y N		Received Within Holding Times Y N				



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CHAIN OF CUSTODY RECORD

AES Work Order#:

210607078

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSD			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 310006			Sampler Signature: <i>Paul Watson</i>			
Client Fax No:								
ABS Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
	WR Foun 21-696	06/5/2021	10:39	<input checked="" type="radio"/> W				Lead in water <i>not tested</i>
007	WR Foun 21-702	6/5/21	10:25	<input checked="" type="radio"/> W			1	↓
008	1351 SPRAY 221-71		10:27	<input checked="" type="radio"/> W			1	
009	135 SPRAY 6121-72		10:27	<input checked="" type="radio"/> W			1	
060	2 NABRMWF 21-73		10:46	<input checked="" type="radio"/> W			1	
061	2 NABRMWF 221-74		10:46	<input checked="" type="radio"/> W			1	
062	2 NABRMWF 321-75		10:46	<input checked="" type="radio"/> W			1	
063	2 NABRMWF 121-76		10:48	<input checked="" type="radio"/> W			1	
064	2 NABRMWF 221-77		10:48	<input checked="" type="radio"/> W			1	
065	2 NABRMWF 321-78		10:48	<input checked="" type="radio"/> W			1	
066	2 BRM36 WWF 121-90		10:55	<input checked="" type="radio"/> W			1	
067	2 BRM36 WWF 221-91		10:55	<input checked="" type="radio"/> W			1	
Shipment Arrived Via: FedEx UPS Client AES Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date	Time	Received by: (Signature) <i>[Signature]</i>		Date	Time	
		6/6/21	5:20pm			6/5/21	5pm	
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received by: (Signature) <i>[Signature]</i>		Date	Time	
		6/7/21	12:45pm					
Relinquished by: (Signature) <i>[Signature]</i>		Date	Time	Received for Laboratory by: <i>[Signature]</i>		Date	Time	
						6/7/21	12:45pm	
Sample Temperature Ambient Chilled Chilling Process begun		Properly Preserved Y N			Received Within Holding Times Y N			
Notes: <i>20C</i>		Notes: _____			Notes: _____			



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CHAIN OF CUSTODY RECORD

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Watson & Associates, Occupational Hygiene and Safety, LLC		Address: PO BOX 31, Greenville, NY 12083						
Send Report to: Paul Watson		Project Name (Location): WAJCSD			Samplers Name: Paul Watson			
Client Phone No: 518-495-9151		PO #: 310006			Sampler's Signature: <i>Paul Watson</i>			
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
068	2FWR36WWF21-92	06/5/2021	10:58	(A) W			1	Lead in water
069	2FMR36WWF21-93		10:59	(A) P			1	
070	2GRM36WWF121-94		11:03	(A) P			1	
071	2GRM36WWF221-95		11:03	(A) P			1	
072	1NAGRMWF121-96		11:14	(A) P			1	
073	1NAGRMWF221-97		11:14	(A) P			1	
074	1NAGRMWF321-98		11:14	(A) P			1	
075	1NABRMWF121-99		11:17	(A) P			1	
076	1NABRMWF221-100		11:21	(A) P			1	
077	1NABRMWF321-101		11:17	(A) P			1	
078	131NBWF21-102		11:24	(A) P			1	
079	130MOWF21-103		11:25	(A) P			1	
Shipment Arrived Via: FedEx UPS Client AES Other: _____				Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com				
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2-Day <input type="checkbox"/> 5 Day								
Relinquished by: (Signature) <i>Paul Watson</i>		Date: 6/5/21	Time: 5:00pm	Received by: (Signature) <i>[Signature]</i>		Date: 6/5/21	Time: 5pm	
Relinquished by: (Signature) <i>[Signature]</i>		Date: 6/2/21	Time: 12:45pm	Received by: (Signature) <i>[Signature]</i>		Date:	Time:	
Relinquished by: (Signature) <i>[Signature]</i>		Date:	Time:	Received for Laboratory by: <i>[Signature]</i>		Date: 6/7/21	Time: 12:45pm	
Sample Temperature: Ambient Chilled Chilling Process begun Notes: 20°C		Properly Preserved: Y N		Received Within Holding Times: Y N				



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Watson & Associates, Occupational Hygiene and Safety, LLC			Address: PO BOX 31, Greenville, NY 12083					
Send Report to: Paul Watson		Project Name (Location): WAJCSD		Samplers Name: Paul Watson				
Client Phone No: 518-495-9151		PO #: 310006		Samplers Signature: <i>Paul Watson</i>				
Client Fax No:								
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
080	129SOWF121-104	06/5/2021	11:31	<input checked="" type="radio"/> W			1	Lead in water
081	129SOWF221-105	↓	11:31	<input checked="" type="radio"/> ↓			1	↓
082	125LRMWF21-106	↓	11:36	<input checked="" type="radio"/> ↓			1	↓
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				
				<input type="radio"/> A				
				<input type="radio"/> P				

Shipment Arrived Via: FedEx <input type="checkbox"/> UPS <input checked="" type="checkbox"/> Client <input type="checkbox"/> AES <input type="checkbox"/> Other: _____		Special Instructions/Remarks: Email: paul.watson@safetyiselementary.com	
Turnaround Time Requested: <input type="checkbox"/> 1 Day <input type="checkbox"/> 3 Day <input checked="" type="checkbox"/> Normal <input type="checkbox"/> 2 -Day <input type="checkbox"/> 5 Day			
Relinquished by: (Signature) <i>Paul Watson</i>	Date 6/5/21	Time 5:00pm	Received by: (Signature) <i>Michael</i>
Relinquished by: (Signature) <i>Michael</i>	Date 6/7/21	Time 12:45pm	Received by: (Signature) <i>Michael</i>
Relinquished by: (Signature) <i>Michael</i>	Date	Time	Received for Laboratory by: <i>Michael</i>
			Date 6/7/21
			Time 12:45pm

Sample Temperature Ambient <input checked="" type="checkbox"/> Chilled <input type="checkbox"/> Chilling Process begun Notes: <i>DC</i>	Properly Preserved <input checked="" type="radio"/> Y <input type="radio"/> N Notes: _____	Received Within Holding Times <input checked="" type="radio"/> Y <input type="radio"/> N Notes: _____
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pg 8 of 8



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TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services, Inc.** are undertaken and all rates are based upon the following terms:

- (a) Neither **Adirondack Environmental Services, Inc.**, nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of **Adirondack Environmental Services, Inc.**'s performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against **Adirondack Environmental Services, Inc.** arising out of its work.
- (b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.
- (c) **Adirondack Environmental Services, Inc.** reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an **Adirondack Environmental Services, Inc.** report by other than our customer does not constitute a representation of **Adirondack Environmental Services, Inc.** as to the accuracy of the contents thereof.
- (d) In no event shall **Adirondack Environmental Services, Inc.**, its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.
- (e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**
- (f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and **Adirondack Environmental Services, Inc.** is not responsible for the accuracy of this information.
- (g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.



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(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

June 29, 2021

Paul Watson
Watson & Associates,
Occupational Hygiene and Safety, LLC.
709 CR 403
Greenville, NY 12083

TEL: (518) 495-9151

Work Order No: 210614089
PO#: 310006

RE:
WAJCSD

Dear Paul Watson:

Adirondack Environmental Services, Inc received 21 samples on 6/14/2021 for the analyses presented in the following report.

Please see case narrative for specifics on analysis.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Tara Daniels
Laboratory Director

ELAP#: 10709

Watson & Associates,

Date: 29-Jun-21

WAJCS D

Lab WorkOrder: 210614089

Sample containers were supplied by Adirondack Environmental Services.

Definitions - RL: Reporting Limit DF: Dilution factor

Qualifiers: ND : Not Detected at reporting limit	C: CCV below acceptable Limits
J: Analyte detected below quantitation limit	C+: CCV above acceptable Limits
B: Analyte detected in Blank	S: LCS Spike recovery is below acceptable limits
X : Exceeds maximum contamination limit	S+: LCS Spike recovery is above acceptable limits
H: Hold time exceeded	Z: Duplication outside acceptable limits
N: Matrix Spike below acceptable limits	T : Tentatively Identified Compound-Estimated
N+: Matrix Spike is above acceptable limits	E :Above quantitation range-Estimated

Note : All Results are reported as wet weight unless noted

The results relate only to the items tested. Information supplied by the client is assumed to be correct.

Adirondack Environmental Services, Inc

Date: 29-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210614089
PO#: 310006

Lab SampleID: 210614089-001 **Collection Date:** 6/12/2021
Client Sample ID: BLKR Foun 21-67 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	4.6	1.0		µg/L	1	6/28/2021 5:27:38 PM

Lab SampleID: 210614089-002 **Collection Date:** 6/12/2021
Client Sample ID: BLKR Foun 21-68 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	9.7	1.0		µg/L	1	6/28/2021 5:38:50 PM

Lab SampleID: 210614089-003 **Collection Date:** 6/12/2021
Client Sample ID: 1GRM 36 WWF 121-107 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	ND	1.0		µg/L	1	6/28/2021 5:42:35 PM

Lab SampleID: 210614089-004 **Collection Date:** 6/12/2021
Client Sample ID: 1GRM 36 WWF 221-108 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	1.6	1.0		µg/L	1	6/28/2021 5:46:20 PM

Lab SampleID: 210614089-005 **Collection Date:** 6/12/2021
Client Sample ID: 1FWR 36 WWF 21-109 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	ND	1.0		µg/L	1	6/28/2021 5:57:32 PM

Adirondack Environmental Services, Inc

Date: 29-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210614089
PO#: 310006

Lab SampleID: 210614089-006 **Collection Date:** 6/12/2021
Client Sample ID: 1FMR 36 WWF 21-110 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:01:18 PM

Lab SampleID: 210614089-007 **Collection Date:** 6/12/2021
Client Sample ID: 1BRM 36 WWF1 21-111 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	1.0	1.0		µg/L	1	6/28/2021 6:05:04 PM

Lab SampleID: 210614089-008 **Collection Date:** 6/12/2021
Client Sample ID: 1BRM 36 WWF2 21-112 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:08:46 PM

Lab SampleID: 210614089-009 **Collection Date:** 6/12/2021
Client Sample ID: 1KGWBRM WF 21-113 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:12:28 PM

Lab SampleID: 210614089-010 **Collection Date:** 6/12/2021
Client Sample ID: 107BR WF 21-114 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:16:10 PM

Adirondack Environmental Services, Inc

Date: 29-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210614089
PO#: 310006

Lab SampleID: 210614089-011 **Collection Date:** 6/12/2021
Client Sample ID: 106BR WF 21-115 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:19:53 PM

Lab SampleID: 210614089-012 **Collection Date:** 6/12/2021
Client Sample ID: 105BR WF 21-116 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:31:03 PM

Lab SampleID: 210614089-013 **Collection Date:** 6/12/2021
Client Sample ID: 1KWGRM WF 21-117 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:42:13 PM

Lab SampleID: 210614089-014 **Collection Date:** 6/12/2021
Client Sample ID: 103BR WF 21-118 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	ND	1.0		µg/L	1	6/28/2021 6:45:58 PM

Lab SampleID: 210614089-015 **Collection Date:** 6/12/2021
Client Sample ID: 1GLKR WF1 21-119 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 (Prep: - 6/15/2021) Analyst: SM						
Lead	11.3	1.0		µg/L	1	6/28/2021 6:49:42 PM

Adirondack Environmental Services, Inc

Date: 29-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210614089
PO#: 310006

Lab SampleID: 210614089-016 **Collection Date:** 6/12/2021
Client Sample ID: 1GLKR WF2 21-120 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	ND	1.0		µg/L	1	6/28/2021 6:53:27 PM

Lab SampleID: 210614089-017 **Collection Date:** 6/12/2021
Client Sample ID: 1GLKR WF3 21-121 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	9.7	1.0		µg/L	1	6/28/2021 6:57:12 PM

Lab SampleID: 210614089-018 **Collection Date:** 6/12/2021
Client Sample ID: 1BLKR WF1 21-122 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	2.8	1.0		µg/L	1	6/28/2021 7:00:54 PM

Lab SampleID: 210614089-019 **Collection Date:** 6/12/2021
Client Sample ID: 1BLKR WF2 21-123 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	1.3	1.0		µg/L	1	6/28/2021 7:04:36 PM

Lab SampleID: 210614089-020 **Collection Date:** 6/12/2021
Client Sample ID: 1BLKR WF3 21-124 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 Analyst: SM						
(Prep: - 6/15/2021)						
Lead	1.2	1.0		µg/L	1	6/28/2021 7:08:19 PM

Adirondack Environmental Services, Inc

Date: 29-Jun-21

CLIENT: Watson & Associates,
Project: WAJCSD

LabWork Order: 210614089
PO#: 310006

Lab SampleID: 210614089-021
Client Sample ID: 1COBR WF 21-125

Collection Date: 6/12/2021
Matrix: DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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ICP/MS - EPA 200.8 REV 5.4

Analyst: SM

(Prep: - 6/15/2021)

Lead	7.7	1.0		µg/L	1	6/28/2021 7:12:01 PM
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314 North Pearl Street
 Albany, New York 12207
 518-434-4546 ♦ Fax: 518-434-0891

CHAIN OF CUSTODY RECORD

AES Work Order#:

210614089

EXPERIENCE IS THE SOLUTION

A full service analytical research laboratory offering solutions to environmental concerns

Watson & Associates, Occupational Hygiene and Safety, LLC Address: PO BOX 31, Greenville, NY 12083

Send Report to: Paul Watson Project Name (Location): WAJCS D Samplers Name: Paul Watson
 Client Phone No: 518-495-9151 PO #: 310006 Samplers Signature: *Paul Watson*
 Client Fax No:

AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm	Sample Type			# of Cont's	Analysis
				Matrix	C	G		
001	BLKR Foun 21-67	06/12/2021	8:11	W		Y	1	Lead in water
002	BLKR Foun 21-68		8:13			X	1	
003	15 RM 36 WWF 21-707		8:17			X	1	
004	15 RM 36 WWF 21-108		8:20			X	1	
005	15 RM 36 WWF 21-109		8:21			X	1	
006	15 RM 36 WWF 21-110		8:22			X	1	
007	15 RM 36 WWF 21-111		8:23			X	1	
008	15 RM 36 WWF 21-112		8:23			X	1	
009	15 RM 36 WWF 21-113		8:26			X	1	
010	107 BR 2 WF 21-114		8:27			X	1	
011	106 BR 2 WF 21-115		8:28			X	1	
012	105 BR 2 WF 21-116		8:31			X	1	

Shipment Arrived Via: Client
 FedEx UPS Client AES Other:

Special Instructions/Remarks:
 Email: paul.watson@safetyselementary.com

Turnaround Time Requested:
 1 Day 3 Day Normal
 2-Day 5 Day

Relinquished by: (Signature) <i>Paul Watson</i>	Date: 6/12/21	Time: 10:20am	Received by: (Signature)	Date	Time
Relinquished by: (Signature) <i>[Signature]</i>	Date: 6/14/21	Time: 12:47p	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Date	Time	Received for Laboratory by:	Date	Time

Sample Temperature
 Ambient Chilled
 Chilling Process begun
 Notes: _____

Properly Preserved
 Y N
 Notes: _____

Received Within Holding Times
 Y N
 Notes: _____





Experience is the solution

314 North Pearl Street • Albany, New York 12207 • (518) 434-4546 • Fax (518) 434-0891

TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services, Inc.** are undertaken and all rates are based upon the following terms:

- (a) Neither **Adirondack Environmental Services, Inc.**, nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of **Adirondack Environmental Services, Inc.**'s performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against **Adirondack Environmental Services, Inc.** arising out of its work.
- (b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.
- (c) **Adirondack Environmental Services, Inc.** reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an **Adirondack Environmental Services, Inc.** report by other than our customer does not constitute a representation of **Adirondack Environmental Services, Inc.** as to the accuracy of the contents thereof.
- (d) In no event shall **Adirondack Environmental Services, Inc.**, its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.
- (e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**
- (f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and **Adirondack Environmental Services, Inc.** is not responsible for the accuracy of this information.
- (g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.