



Experience is the solution

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

December 04, 2020

Brian Gereau
Hadley Luzerne CSD
273 Lake Ave
Lake Luzerne, NY 12846

TEL: (518) 696-2378

Work Order No: 201113011

RE:

MSHS

Dear Brian Gereau:

Adirondack Environmental Services, Inc received 83 samples on 11/13/2020 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

Hadley Luzerne CSD

Date: 04-Dec-20

MSHS

Lab WorkOrder: 201113011

The sampling was performed in accordance with the AES field sampling procedures and/or the client specified sampling procedures. 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-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-001

Collection Date: 11/11/2020

Client Sample ID: MSHS-102-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.8	1.0		µg/L	1	12/2/2020 4:58:56 PM
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Lab SampleID: 201113011-002

Collection Date: 11/11/2020

Client Sample ID: MSHS-104-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	36.9	1.0	X	µg/L	1	12/2/2020 5:10:07 PM
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Lab SampleID: 201113011-003

Collection Date: 11/11/2020

Client Sample ID: MSHS-106-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	26.8	1.0	X	µg/L	1	12/2/2020 5:21:18 PM
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Lab SampleID: 201113011-004

Collection Date: 11/11/2020

Client Sample ID: MSHS-110-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	23.9	1.0	X	µg/L	1	12/2/2020 5:25:02 PM
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Lab SampleID: 201113011-005

Collection Date: 11/11/2020

Client Sample ID: MSHS-112-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.6	1.0		µg/L	1	12/2/2020 5:28:47 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-006

Collection Date: 11/11/2020

Client Sample ID: MSHS-112-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	1.9	1.0		µg/L	1	12/2/2020 5:32:32 PM
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Lab SampleID: 201113011-007

Collection Date: 11/11/2020

Client Sample ID: MSHS-112-S3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.5	1.0		µg/L	1	12/2/2020 5:40:00 PM
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Lab SampleID: 201113011-008

Collection Date: 11/11/2020

Client Sample ID: MSHS-114-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	15.9	1.0	X	µg/L	1	12/2/2020 5:43:42 PM
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Lab SampleID: 201113011-009

Collection Date: 11/11/2020

Client Sample ID: MSHS-114-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	5.1	1.0		µg/L	1	12/2/2020 5:47:24 PM
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Lab SampleID: 201113011-010

Collection Date: 11/11/2020

Client Sample ID: MSHS-114-S3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.5	1.0		µg/L	1	12/2/2020 5:51:07 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-011

Collection Date: 11/11/2020

Client Sample ID: MSHS-111-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	27.7	1.0	X	µg/L	1	12/2/2020 5:54:50 PM
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Lab SampleID: 201113011-012

Collection Date: 11/11/2020

Client Sample ID: MSHS-109-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	121	1.0	X	µg/L	1	12/2/2020 6:13:27 PM
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Lab SampleID: 201113011-013

Collection Date: 11/11/2020

Client Sample ID: MSHS-107-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	11.6	1.0		µg/L	1	12/2/2020 6:17:11 PM
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Lab SampleID: 201113011-014

Collection Date: 11/11/2020

Client Sample ID: MSHS-103-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	37.2	1.0	X	µg/L	1	12/2/2020 6:20:55 PM
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Lab SampleID: 201113011-015

Collection Date: 11/11/2020

Client Sample ID: MSHS-101-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	8.5	1.0		µg/L	1	12/2/2020 6:24:40 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-016

Collection Date: 11/11/2020

Client Sample ID: MSHS-202-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.1	1.0		µg/L	1	12/2/2020 6:28:25 PM
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Lab SampleID: 201113011-017

Collection Date: 11/11/2020

Client Sample ID: MSHS-207-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	57.4	1.0	X	µg/L	1	12/2/2020 6:32:10 PM
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Lab SampleID: 201113011-018

Collection Date: 11/11/2020

Client Sample ID: MSHS-BH-6BS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	1.4	1.0		µg/L	1	12/2/2020 6:35:52 PM
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Lab SampleID: 201113011-019

Collection Date: 11/11/2020

Client Sample ID: MSHS-BH-6BS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	1.3	1.0		µg/L	1	12/2/2020 6:39:35 PM
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Lab SampleID: 201113011-020

Collection Date: 11/11/2020

Client Sample ID: MSHS-BH-F

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0		µg/L	1	12/2/2020 6:43:18 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-021

Collection Date: 11/11/2020

Client Sample ID: MSHS-BH-BBS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.4	1.0	S	µg/L	1	12/2/2020 7:01:54 PM
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Lab SampleID: 201113011-022

Collection Date: 11/11/2020

Client Sample ID: MSHS-BH-BBS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	5.5	1.0	S	µg/L	1	12/2/2020 7:13:06 PM
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Lab SampleID: 201113011-023

Collection Date: 11/11/2020

Client Sample ID: MSHS-AHB-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	29.6	1.0	SX	µg/L	1	12/2/2020 7:16:50 PM
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Lab SampleID: 201113011-024

Collection Date: 11/11/2020

Client Sample ID: MSHS-AHB-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	28.4	1.0	SX	µg/L	1	12/2/2020 7:20:35 PM
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Lab SampleID: 201113011-025

Collection Date: 11/11/2020

Client Sample ID: MSHS-CH-F2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0	S	µg/L	1	12/2/2020 7:24:20 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-026

Collection Date: 11/11/2020

Client Sample ID: MSHS-126A-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	9.0	1.0	S	µg/L	1	12/2/2020 7:28:04 PM
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Lab SampleID: 201113011-027

Collection Date: 11/11/2020

Client Sample ID: MSHS-128-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0	S	µg/L	1	12/2/2020 7:39:14 PM
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Lab SampleID: 201113011-028

Collection Date: 11/11/2020

Client Sample ID: MSHS-128-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	1.3	1.0	S	µg/L	1	12/2/2020 7:42:57 PM
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Lab SampleID: 201113011-029

Collection Date: 11/11/2020

Client Sample ID: MSHS-136B-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	67.0	1.0	SX	µg/L	1	12/2/2020 7:46:40 PM
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Lab SampleID: 201113011-030

Collection Date: 11/11/2020

Client Sample ID: MSHS-157-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	21.1	1.0	SX	µg/L	1	12/2/2020 7:50:23 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-031

Collection Date: 11/11/2020

Client Sample ID: MSHS-157-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	26.3	1.0	X	µg/L	1	12/3/2020 10:46:15 AM
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Lab SampleID: 201113011-032

Collection Date: 11/11/2020

Client Sample ID: MSHS-157-S3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	27.1	1.0	SX	µg/L	1	12/2/2020 8:05:19 PM
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Lab SampleID: 201113011-033

Collection Date: 11/11/2020

Client Sample ID: MSHS-157-S4

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	18.5	1.0	X	µg/L	1	12/3/2020 10:49:58 AM
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Lab SampleID: 201113011-034

Collection Date: 11/11/2020

Client Sample ID: MSHS-EH-6BS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.0	1.0	S	µg/L	1	12/2/2020 8:20:15 PM
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Lab SampleID: 201113011-035

Collection Date: 11/11/2020

Client Sample ID: MSHS-EH-6BS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	58.0	1.0	SX	µg/L	1	12/2/2020 8:24:00 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-036

Collection Date: 11/11/2020

Client Sample ID: MSHS-EH-F

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0	S	µg/L	1	12/2/2020 8:27:44 PM
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Lab SampleID: 201113011-037

Collection Date: 11/11/2020

Client Sample ID: MSHS-EH-BBS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	72.0	1.0	SX	µg/L	1	12/2/2020 8:31:28 PM
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Lab SampleID: 201113011-038

Collection Date: 11/11/2020

Client Sample ID: MSHS-EH-BBS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	109	1.0	SX	µg/L	1	12/2/2020 8:35:11 PM
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Lab SampleID: 201113011-039

Collection Date: 11/11/2020

Client Sample ID: MSHS-258A-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	28.9	1.0	SX	µg/L	1	12/2/2020 8:38:55 PM
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Lab SampleID: 201113011-040

Collection Date: 11/11/2020

Client Sample ID: MSHS-FH-6BS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	3.4	1.0	S	µg/L	1	12/2/2020 8:42:38 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-041

Collection Date: 11/11/2020

Client Sample ID: MSHS-FH-6BS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	1.5	1.0		µg/L	1	12/2/2020 9:01:17 PM
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Lab SampleID: 201113011-042

Collection Date: 11/11/2020

Client Sample ID: MSHS-FH-F

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0		µg/L	1	12/2/2020 9:12:31 PM
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Lab SampleID: 201113011-043

Collection Date: 11/11/2020

Client Sample ID: MSHS-FH-BBS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	40.7	1.0	X	µg/L	1	12/2/2020 9:16:16 PM
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Lab SampleID: 201113011-044

Collection Date: 11/11/2020

Client Sample ID: MSHS-FH-BBS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	46.4	1.0	X	µg/L	1	12/2/2020 9:20:00 PM
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Lab SampleID: 201113011-045

Collection Date: 11/11/2020

Client Sample ID: MSHS-B10-BBS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	12.6	1.0		µg/L	1	12/2/2020 9:23:44 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-046

Collection Date: 11/11/2020

Client Sample ID: MSHS-B11

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	13.8	1.0		µg/L	1	12/2/2020 9:27:28 PM
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Lab SampleID: 201113011-047

Collection Date: 11/11/2020

Client Sample ID: MSHS-GH-ICE

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0		µg/L	1	12/2/2020 9:31:12 PM
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Lab SampleID: 201113011-048

Collection Date: 11/11/2020

Client Sample ID: MSHS-BC-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	5.5	1.0		µg/L	1	12/2/2020 9:34:56 PM
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Lab SampleID: 201113011-049

Collection Date: 11/11/2020

Client Sample ID: MSHS-BL-BS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.2	1.0		µg/L	1	12/2/2020 9:46:07 PM
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Lab SampleID: 201113011-050

Collection Date: 11/11/2020

Client Sample ID: MSHS-BL-BS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	75.3	1.0	X	µg/L	1	12/2/2020 9:49:51 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-051

Collection Date: 11/11/2020

Client Sample ID: MSHS-GL-F

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0		µg/L	1	12/2/2020 9:53:35 PM
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Lab SampleID: 201113011-052

Collection Date: 11/11/2020

Client Sample ID: MSHS-GL-BS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	23.5	1.0	X	µg/L	1	12/2/2020 10:04:49 PM
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Lab SampleID: 201113011-053

Collection Date: 11/11/2020

Client Sample ID: MSHS-GL-BS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	9.5	1.0		µg/L	1	12/2/2020 10:08:34 PM
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Lab SampleID: 201113011-054

Collection Date: 11/11/2020

Client Sample ID: MSHS-GC-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	5.5	1.0		µg/L	1	12/2/2020 10:12:18 PM
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Lab SampleID: 201113011-055

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-BBS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.7	1.0		µg/L	1	12/2/2020 10:16:02 PM
------	-----	-----	--	------	---	-----------------------

Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-056

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-BBS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	15.3	1.0	X	µg/L	1	12/2/2020 10:19:47 PM
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Lab SampleID: 201113011-057

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-BBS3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	78.7	1.0	X	µg/L	1	12/2/2020 10:30:58 PM
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Lab SampleID: 201113011-058

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-BBS4

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	12.0	1.0		µg/L	1	12/2/2020 10:34:42 PM
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Lab SampleID: 201113011-059

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-GBS1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	12.2	1.0		µg/L	1	12/2/2020 10:38:26 PM
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Lab SampleID: 201113011-060

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-GBS2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	12.4	1.0		µg/L	1	12/2/2020 10:42:11 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-061

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-GBS3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	7.1	1.0		µg/L	1	12/3/2020 11:03:28 AM
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Lab SampleID: 201113011-062

Collection Date: 11/11/2020

Client Sample ID: MSHS-Gym-GBS4

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	4.4	1.0		µg/L	1	12/3/2020 11:14:42 AM
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Lab SampleID: 201113011-063

Collection Date: 11/11/2020

Client Sample ID: MSHS-Ref-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	11.2	1.0		µg/L	1	12/3/2020 11:25:53 AM
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Lab SampleID: 201113011-064

Collection Date: 11/11/2020

Client Sample ID: MSHS-Stage-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	71.9	1.0	X	µg/L	1	12/3/2020 11:29:38 AM
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Lab SampleID: 201113011-065

Collection Date: 11/11/2020

Client Sample ID: MSHS-AUD-GBS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	36.8	1.0	X	µg/L	1	12/3/2020 11:33:22 AM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-066

Collection Date: 11/11/2020

Client Sample ID: MSHS-AUD-BBS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	34.9	1.0	X	µg/L	1	12/3/2020 11:37:06 AM
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Lab SampleID: 201113011-067

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	4.8	1.0		µg/L	1	12/3/2020 11:40:51 AM
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Lab SampleID: 201113011-068

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	49.0	1.0	X	µg/L	1	12/3/2020 11:44:35 AM
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Lab SampleID: 201113011-069

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-ICE

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	ND	1.0		µg/L	1	12/3/2020 11:48:19 AM
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Lab SampleID: 201113011-070

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.9	1.0		µg/L	1	12/3/2020 11:52:03 AM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-071

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S4

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	5.7	1.0		µg/L	1	12/3/2020 11:55:48 AM
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Lab SampleID: 201113011-072

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S5

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.1	1.0		µg/L	1	12/3/2020 12:14:29 PM
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Lab SampleID: 201113011-073

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S6

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	8.2	1.0		µg/L	1	12/3/2020 12:18:14 PM
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Lab SampleID: 201113011-074

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S7

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	3.6	1.0		µg/L	1	12/3/2020 12:21:59 PM
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Lab SampleID: 201113011-075

Collection Date: 11/11/2020

Client Sample ID: MSHS-DH-BS

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	36.3	1.0	X	µg/L	1	12/3/2020 12:25:43 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-076

Collection Date: 11/11/2020

Client Sample ID: MSHS-135B-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	6.0	1.0		µg/L	1	12/3/2020 12:29:28 PM
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Lab SampleID: 201113011-077

Collection Date: 11/11/2020

Client Sample ID: MSHS-127-S

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	64.4	1.0	X	µg/L	1	12/3/2020 12:33:12 PM
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Lab SampleID: 201113011-078

Collection Date: 11/11/2020

Client Sample ID: MSHS-137-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	82.3	1.0	X	µg/L	1	12/3/2020 12:36:57 PM
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Lab SampleID: 201113011-079

Collection Date: 11/11/2020

Client Sample ID: MSHS-137-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	3.3	1.0		µg/L	1	12/3/2020 12:40:42 PM
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Lab SampleID: 201113011-080

Collection Date: 11/11/2020

Client Sample ID: MSHS-137-S3

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.7	1.0		µg/L	1	12/3/2020 12:44:26 PM
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Adirondack Environmental Services, Inc

Date: 04-Dec-20

CLIENT: Hadley Luzerne CSD

LabWork Order: 201113011

Project:

PO#:

MSHS

Lab SampleID: 201113011-081

Collection Date: 11/11/2020

Client Sample ID: MSHS-Kit-S8

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	2.5	1.0		µg/L	1	12/3/2020 1:32:48 AM
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Lab SampleID: 201113011-082

Collection Date: 11/11/2020

Client Sample ID: MSHS-151-S1

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	19600	1000	X	µg/L	1000	12/3/2020 2:07:14 PM
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Lab SampleID: 201113011-083

Collection Date: 11/11/2020

Client Sample ID: MSHS-151-S2

Matrix: DRINKING WATER

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

Analyst: KH

(Prep: - 11/13/2020)

Lead	621	10.0	X	µg/L	10	12/3/2020 2:14:39 PM
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314 North Pearl Street
Albany, NY 12207
518-434-4546 / FAX: 518-434-0891

EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#:

20113011

COC Reference:

1378

A full service analytical research laboratory offering solutions to environmental concerns

Hadley-Luzerne CSD		Address:							
Send Report to:		Project Name (Location): MSHS			Samplers Name: Ryan Baisley / Jason Bouteille				
Client Phone #:		Client PO #:			Samplers Signature:				
Client Email:									
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type			# of Cont's	Preservative	Analysis
				Matrix	C	G			
001	MSHS-102-S	11/11/20	0858	PW		X	1	0	Lead
002	MSHS-104-S		0859	PW		X	1	0	Lead
003	MSHS-106-S		0900	PW		X	1	0	Lead
004	MSHS-110-S		0902	PW		X	1	0	Lead
005	MSHS-112-S1		0905	PW		X	1	0	Lead
006	MSHS-112-S2		0905	PW		X	1	0	Lead
007	MSHS-112-S3		0905	PW		X	1	0	Lead
008	MSHS-114-S1		0907	PW		X	1	0	Lead
009	MSHS-114-S2		0907	PW		X	1	0	Lead
010	MSHS-114-S3		0907	PW		X	1	0	Lead
011	MSHS-111-S		0903	PW		X	1	0	Lead
012	MSHS-109-S		0904	PW		X	1	0	Lead
013	MSHS-107-S		0901	PW		X	1	0	Lead
014	MSHS-103-S		0901	PW		X	1	0	Lead
015	MSHS-101-S		0859	PW		X	1	0	Lead
016	MSHS-202-S		0915	PW		X	1	0	Lead

Shipment Arrived Via: FedEx UPS Client ☒ AES Other:		Special Instructions/Remarks:		
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard				
NOTE: Samples received after 3:30pm are considered next business day.				
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received for Laboratory by:	Date	Time

Sample Temperature Ambient Notes: Ice preservation not required	Properly Preserved: ☒ Y / ☐ N 0=None 5=NH ₄ Cl 1=H ₂ SO ₄ pH<2 6=Ascorbic Acid 2=HNO ₃ pH<2 7=FAS 3=HCl pH<2 8=ZnAc/NaOH pH>9 4=Na ₂ S ₂ O ₃ 9=NaOH 10=Other	Received Within Holding Times: ☒ Y / ☐ N Notes:
Bottles AES: ☒ Y / ☐ N		



201113011



314 North Pearl Street
Albany, NY 12207
518-434-4546 / FAX: 518-434-0891

EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#:

201113011

COC Reference:

1378

A full service analytical research laboratory offering solutions to environmental concerns

Hadley Luzerne CSD		Address:							
Send Report to:		Project Name (Location): MSHS			Samplers Name: <i>Ryan Bailey / Jason Bouteille</i>				
Client Phone #:		Client PO #:			Samplers Signature: <i>[Signature]</i>				
Client Email:									
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type	# of Cont's	Preservative	Analysis		
				Matrix	C	G			
017	MSHS - 207-S	11/11/20	0907	PW		X	1	0	Lead
018	MSHS - BH - GBS1		0911	PW		X	1	0	Lead
019	MSHS - BH - GBS2		0911	PW		X	1	0	Lead
020	MSHS - BH - F		0914	PW		X	1	0	Lead
021	MSHS - BH - BBS1		09110	PW		X	1	0	Lead
022	MSHS - BH - BBS2		0910	PW		X	1	0	Lead
023	MSHS - AHB - S1		0850	PW		X	1	0	Lead
024	MSHS - AHB - S2		0850	PW		X	1	0	Lead
025	MSHS - CH - F2		0851	PW		X	1	0	Lead
026	MSHS - 126A - BS		0852	PW		X	1	0	Lead
027	MSHS - 128 - S		0854	PW		X	1	0	Lead
028	MSHS - 128 - BS		0854	PW		X	1	0	Lead
029	MSHS - 136B - S		0855	PW		X	1	0	Lead
030	MSHS - 157 - S1		0948	PW		X	1	0	Lead
031	MSHS - 157 - S2		0948	PW		X	1	0	Lead
032	MSHS - 157 - S3		0948	PW		X	1	0	Lead

Shipment Arrived Via: FedEx UPS Client <u>AES</u> Other:		Special Instructions/Remarks:			
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard					
NOTE: Samples received after 3:30pm are considered next business day.					
Relinquished by: (Signature) <i>[Signature]</i>		Received by: (Signature)		Date	Time
Relinquished by: (Signature)		Received by: (Signature)		Date	Time
Relinquished by: (Signature)		Received for Laboratory by: <i>[Signature]</i>		Date 11/13/20	Time 908am

Sample Temperature Ambient Notes: Ice preservation not required	Properly Preserved: <u>Y</u> / N 0=None 1=H ₂ SO ₄ pH<2 2=HNO ₃ pH<2 3=HCl pH<2 4=Na ₂ S ₂ O ₃ 5=NH ₄ Cl 6=Ascorbic Acid 7=FAS 8=ZnAc/NaOH pH>9 9=NaOH pH>10 10=Other	Received Within Holding Times: <u>Y</u> / N Notes:
Bottles AES: <u>Y</u> / N		



314 North Pearl Street
Albany, NY 12207
518-434-4546 / FAX: 518-434-0891

EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#:

201113011

COC Reference:

1378

A full service analytical research laboratory offering solutions to environmental concerns

Hadley Luzerne CSD		Address:									
Send Report to:		Project Name (Location):				Samplers Name:					
Client Phone #:		MSHS				Ryan Bausley / Jason Bawtle					
Client Email:		Client PO #:				Samplers Signature:					
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type	# of Cont's	Preservative	Analysis				
				Matrix	C	G					
033	MSHS-157-S4	11/11/20	0948	PW		X	1	0	Lead		
034	MSHS-EH-GBS1		0945	PW		X	1	0	Lead		
035	MSHS-EH-GBS2		0945	PW		X	1	0	Lead		
036	MSHS-EH-F		0943	PW		X	1	0	Lead		
037	MSHS-EH-BBS1		0942	PW		X	1	0	Lead		
038	MSHS-EH-BBS2		0942	PW		X	1	0	Lead		
039	MSHS-258A-B5		0950	PW		X	1	0	Lead		
040	MSHS-FH-GBS1		0951	PW		X	1	0	Lead		
041	MSHS-FH-GBS2		0952	PW		X	1	0	Lead		
042	MSHS-FH-F		0952	PW		X	1	0	Lead		
043	MSHS-FH-BBS1		0952	PW		X	1	0	Lead		
044	MSHS-FH-BBS2		0952	PW		X	1	0	Lead		
045	MSHS-B10-BBS		0957	PW		X	1	0	Lead		
046	MSHS-B11-GBS		0957	PW		X	1	0	Lead		
047	MSHS-GH-ICE		1000	PW		X	1	0	Lead		
048	MSHS-BL-B5		1001	PW		X	1	0	Lead		

Shipment Arrived Via: FedEx UPS Client <u>AES</u> Other:		Special Instructions/Remarks:		
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard				
NOTE: Samples received after 3:30pm are considered next business day.				
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received for Laboratory by:	Date	Time

Sample Temperature Ambient Notes: Ice preservation not required	Properly Preserved: <u>Y</u> / N 0=None 1=H ₂ SO ₄ pH<2 2=HNO ₃ pH<2 3=HCl pH<2 4=Na ₂ S ₂ O ₃ 5=NH ₄ Cl 6=Ascorbic Acid 7=FAS 8=ZnAc/NaOH pH>9 9=NaOH pH>10 10=Other	Received Within Holding Times: <u>Y</u> / N Notes:
Bottles AES: <u>Y</u> / N		



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AES Work Order#:

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COC Reference:

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A full service analytical research laboratory offering solutions to environmental concerns

Hadley-Luzerne CSD		Address:							
Send Report to:		Project Name (Location): MSHS			Samplers Name: <i>Ryan Baisley / Jason Bortelle</i>				
Client Phone #:		Client PO #:			Samplers Signature: <i>[Signature]</i>				
Client Email:									
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type			# of Cont's	Preservative	Analysis
				Matrix	C	G			
049	MSHS-BL-B51	11/11/20	1003	PW		X	1	0	Lead
050	MSHS-BL-B52		1003	PW		X	1	0	Lead
051	MSHS-GL-F		1006	PW		X	1	0	Lead
052	MSHS-GL-B51		1005	PW		X	1	0	Lead
053	MSHS-GL-B52		1005	PW		X	1	0	Lead
054	MSHS-GL-B5		1006	PW		X	1	0	Lead
055	MSHS-Gym-BBS1		1009	PW		X	1	0	Lead
056	MSHS-Gym-BBS2		1009	PW		X	1	0	Lead
057	MSHS-Gym-BBS3		1009	PW		X	1	0	Lead
058	MSHS-Gym-BBS4		1009	PW		X	1	0	Lead
059	MSHS-Gym-GBS1		1010	PW		X	1	0	Lead
060	MSHS-Gym-GBS2		1010	PW		X	1	0	Lead
061	MSHS-Gym-GBS3		1010	PW		X	1	0	Lead
062	MSHS-Gym-GBS4		1010	PW		X	1	0	Lead
063	MSHS-Ref-S		1012	PW		X	1	0	Lead
064	MSHS-stage-S		0935	PW		X	1	0	Lead
Shipment Arrived Via: FedEx UPS Client <u>AES</u> Other:				Special Instructions/Remarks:					
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard									
NOTE: Samples received after 3:30pm are considered next business day.									
Relinquished by: (Signature) <i>[Signature]</i>				Received by: (Signature)				Date	Time
Relinquished by: (Signature)				Received by: (Signature)				Date	Time
Relinquished by: (Signature)				Received for Laboratory by: <i>[Signature]</i>				Date 11/13/20	Time 908 am
Sample Temperature Ambient Notes: Ice preservation not required		Properly Preserved: <u>Y</u> / N 0=None 5=NH ₄ Cl 1=H ₂ SO ₄ pH<2 6=Ascorbic Acid 2=HNO ₃ pH<2 7=FAS 3=HCl pH<2 8=ZnAc/NaOH pH>9 4=Na ₂ S ₂ O ₃ 9=NaOH pH>10 10=Other				Received Within Holding Times: <u>Y</u> / N Notes:			
Bottles AES: <u>Y</u> / N									



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COC Reference:

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Hadley-Luzerne CSD		Address:							
Send Report to:		Project Name (Location): MSHS			Samplers Name: <i>Ryan Bailey / Jason Bertell</i>				
Client Phone #:		Client PO #:			Samplers Signature:				
Client Email:									
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type			# of Cont's	Preservative	Analysis
				Matrix	C	G			
065	MSHS-AUD GBS	11/11/20	0935	PW		X	1	0	Lead
066	MSHS-AUD BBS		0938	PW		X	1	0	Lead
067	MSHS-KIT-S1		0926	PW		X	1	0	Lead
068	MSHS-KIT-S2		0926	PW		X	1	0	Lead
069	MSHS-KIT-ICE		0926	PW		X	1	0	Lead
070	MSHS-KIT-S3		0927	PW		X	1	0	Lead
071	MSHS-KIT-S4		0927	PW		X	1	0	Lead
072	MSHS-KIT-S5		0930	PW		X	1	0	Lead
073	MSHS-KIT-S6		0931	PW		X	1	0	Lead
074	MSHS-KIT-S7		0928	PW		X	1	0	Lead
075	MSHS-DH-B5		0919	PW		X	1	0	Lead
076	MSHS-135B-S		0920	PW		X	1	0	Lead
077	MSHS-127-S		0853	PW		X	1	0	Lead
078	MSHS-137-S1		0921	PW		X	1	0	Lead
079	MSHS-137-S2		0921	PW		X	1	0	Lead
080	MSHS-137-S3		0921	PW		X	1	0	Lead

Shipment Arrived Via: FedEx UPS Client <u>AES</u> Other:		Special Instructions/Remarks:		
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard				
NOTE: Samples received after 3:30pm are considered next business day.				
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received by: (Signature)	Date	Time
Relinquished by: (Signature)		Received for Laboratory by:	Date	Time
		<i>K</i>	11/13/20	908am

Sample Temperature Ambient Notes: Ice preservation not required	Properly Preserved: Y / N 0=None 1=H ₂ SO ₄ pH<2 2=HNO ₃ pH<2 3=HCl pH<2 4=Na ₂ S ₂ O ₃ 5=NH ₄ Cl 6=Ascorbic Acid 7=FAS 8=ZnAc/NaOH pH>9 9=NaOH pH>10 10=Other	Received Within Holding Times: Y / N Notes:
Bottles AES: Y / N		



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AES Work Order#:

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COC Reference:

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A full service analytical research laboratory offering solutions to environmental concerns

Hadley-Luzerne CSD		Address:							
Send Report to:		Project Name (Location): MSHS			Samplers Name: Ryan Baileys / Jason Boutell				
Client Phone #:		Client PO #:			Samplers Signature: [Signature]				
Client Email:									
AES Sample Number	Client Sample Identification & Location	Date	Time	Sample Type			# of Cont's	Preservative	Analysis
				Matrix	C	G			
081	MSHS-KIT-S8	11/11/20	0930	PW		X	1	0	Lead
082	MSHS-151-S1		0915	PW		X	1	0	Lead
083	MSHS-151-S2		0915	PW		X	1	0	Lead
084				PW		X	1	0	Lead
085				PW		X	1	0	Lead
086				PW		X	1	0	Lead
087				PW		X	1	0	Lead
088				PW		X	1	0	Lead
089				PW		X	1	0	Lead
090				PW		X	1	0	Lead
091				PW		X	1	0	Lead
092				PW		X	1	0	Lead
093				PW		X	1	0	Lead
094				PW		X	1	0	Lead
095				PW		X	1	0	Lead
096				PW		X	1	0	Lead

Shipment Arrived Via: FedEx UPS Client <u>AES</u> Other: _____		Special Instructions/Remarks: PLEASE FILL ALL PINK SHADED AREAS		
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard				
NOTE: Samples received after 3:30pm are considered next business day.				
Relinquished by: (Signature) _____		Received by: (Signature) _____	Date _____	Time _____
Relinquished by: (Signature) _____		Received by: (Signature) _____	Date _____	Time _____
Relinquished by: (Signature) _____		Received for Laboratory by: _____	Date _____	Time _____

Sample Temperature Ambient Notes: Ice preservation not required	Properly Preserved: Y / N 0=None 5=NH ₄ Cl 1=H ₂ SO ₄ pH<2 6=Ascorbic Acid 2=HNO ₃ pH<2 7=FAS 3=HCl pH<2 8=ZnAc/NaOH pH>9 4=Na ₂ S ₂ O ₃ 9=NaOH pH>10 10=Other		Received Within Holding Times: Y / N
	Bottles AES: <u>Y</u> / N		Notes: _____



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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.