



**Experience is the solution**

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

October 26, 2020

Joe Manzer  
Mechanicville City School District  
25 Kniskern Ave  
Mechanicville, NY 12118  
TEL: (518) 664-5727

Work Order No: 201006004

RE:  
High School

Dear Joe Manzer:

Adirondack Environmental Services, Inc received 40 samples on 10/6/2020 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,

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

Tara Daniels  
Laboratory Director

ELAP#: 10709

**CLIENT:** Mechanicville City School District

**Date:** 26-Oct-20

**Project:**

**Lab Order:** 201006004

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**

<b>Qualifiers:</b> 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: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-001 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-300C-BF1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 12:14:45 PM

**Lab SampleID:** 201006004-002 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-300C-BF2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 4:47:42 PM

**Lab SampleID:** 201006004-003 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-300C-F1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 4:51:24 PM

**Lab SampleID:** 201006004-004 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-300C-F2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 4:55:06 PM

**Lab SampleID:** 201006004-005 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-302-S1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	2.6	1.0		µg/L	1	10/15/2020 4:58:49 PM

**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-006      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-302-S2      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
<b>ICP/MS - EPA 200.8 REV 5.4</b> <span style="float:right">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	47.4	1.0	X	µg/L	1	10/15/2020 5:02:33 PM

**Lab SampleID:** 201006004-007      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-304-S1      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
<b>ICP/MS - EPA 200.8 REV 5.4</b> <span style="float:right">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	5.6	1.0		µg/L	1	10/15/2020 5:06:16 PM

**Lab SampleID:** 201006004-008      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-400C-F1      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
<b>FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE</b> <span style="float:right">Analyst: FLD</span>						
Observation	Out of Service			NA		10/6/2020

**Lab SampleID:** 201006004-009      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-WRC-F      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
<b>FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE</b> <span style="float:right">Analyst: FLD</span>						
Observation	Out of Service			NA		10/6/2020

**Lab SampleID:** 201006004-010      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-500C-F      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
<b>FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE</b> <span style="float:right">Analyst: FLD</span>						
Observation	Out of Service			NA		10/6/2020

**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-011 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-NO-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	2.8	1.0		µg/L	1	10/15/2020 5:10:00 PM

**Lab SampleID:** 201006004-012 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-TR-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	7.0	1.0		µg/L	1	10/15/2020 5:13:44 PM

**Lab SampleID:** 201006004-013 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-600C-F **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD						
Observation	Out of Service			NA		10/6/2020

**Lab SampleID:** 201006004-014 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-CL-F1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD						
Observation	Out of Service			NA		10/6/2020

**Lab SampleID:** 201006004-015 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-CL-F2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD						
Observation	Out of Service			NA		10/6/2020

**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-016 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-700C-F1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD

Observation	Out of Service	NA				10/6/2020
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**Lab SampleID:** 201006004-017 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-700C-F2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD

Observation	Out of Service	NA				10/6/2020
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**Lab SampleID:** 201006004-018 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-707-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: SM

( Prep: - 10/6/2020 )

Lead	6.7	1.0		µg/L	1	10/15/2020 5:24:56 PM
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**Lab SampleID:** 201006004-019 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-707-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: SM

( Prep: - 10/6/2020 )

Lead	ND	1.0		µg/L	1	10/15/2020 5:28:41 PM
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**Lab SampleID:** 201006004-020 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-707-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: SM

( Prep: - 10/6/2020 )

Lead	ND	1.0		µg/L	1	10/15/2020 5:39:57 PM
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**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**LabWork Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-021 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-707-S4 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	ND	1.0		µg/L	1	10/15/2020 5:43:39 PM

**Lab SampleID:** 201006004-022 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-707-S5 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	3.1	1.0		µg/L	1	10/15/2020 5:47:22 PM

**Lab SampleID:** 201006004-023 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-MC-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	ND	1.0		µg/L	1	10/15/2020 5:51:05 PM

**Lab SampleID:** 201006004-024 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-GL-F1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD						
Observation	Out of Service			NA		10/6/2020

**Lab SampleID:** 201006004-025 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-GL-F2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD						
Observation	Out of Service			NA		10/6/2020

**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**LabWork Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-026      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-GL-F3      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	ND	1.0		µg/L	1	10/15/2020 5:54:48 PM

**Lab SampleID:** 201006004-027      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-GL-F4      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	ND	1.0		µg/L	1	10/15/2020 5:58:32 PM

**Lab SampleID:** 201006004-028      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-GLSB-S      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	1.2	1.0		µg/L	1	10/15/2020 6:09:43 PM

**Lab SampleID:** 201006004-029      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-K-IM      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	ND	1.0		µg/L	1	10/15/2020 6:13:27 PM

**Lab SampleID:** 201006004-030      **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-K-S      **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 10/6/2020 ) Analyst: SM						
Lead	3.5	1.0		µg/L	1	10/15/2020 6:17:11 PM



**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-031 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-K-SP **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	4.8	1.0		µg/L	1	10/15/2020 6:20:56 PM

**Lab SampleID:** 201006004-032 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-KBR-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 6:39:38 PM

**Lab SampleID:** 201006004-033 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-KK-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/15/2020 6:43:21 PM

**Lab SampleID:** 201006004-034 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-KP-S1 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/19/2020 7:50:23 PM

**Lab SampleID:** 201006004-035 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-KP-S2 **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 <span style="float: right;">Analyst: SM</span>						
( Prep: - 10/6/2020 )						
Lead	ND	1.0		µg/L	1	10/19/2020 7:54:07 PM

**Adirondack Environmental Services, Inc**

Date: 26-Oct-20

**CLIENT:** Mechanicville City School District  
**Project:** High School

**Lab Work Order:** 201006004  
**PO#:**

**Lab SampleID:** 201006004-036 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-FH-B **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD

Observation	Out of Service			NA		10/6/2020
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**Lab SampleID:** 201006004-037 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-FH-S **Matrix:** DRINKING WATER

Analyses	Result	RL	Qual	Units	DF	Date Analyzed
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FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE Analyst: FLD

Observation	Out of Service			NA		10/6/2020
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**Lab SampleID:** 201006004-038 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-O-IM **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: - 10/6/2020 )

Lead	ND	1.0		µg/L	1	10/15/2020 6:54:31 PM
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**Lab SampleID:** 201006004-039 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-309B-BF **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: - 10/6/2020 )

Lead	ND	1.0		µg/L	1	10/15/2020 6:58:15 PM
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**Lab SampleID:** 201006004-040 **Collection Date:** 10/6/2020  
**Client Sample ID:** MHS-309B-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: SM

( Prep: - 10/6/2020 )

Lead	ND	1.0		µg/L	1	10/15/2020 7:01:59 PM
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314 North Pearl Street  
 Albany, NY 12207  
 518-434-4546 / FAX: 518-434-0891

**CHAIN OF CUSTODY RECORD**

AES Work Order#: 1 201006004  
 COC Reference: 1378

EXPERIENCE IS THE SOLUTION

A full service analytical research laboratory offering solutions to environmental concerns

**Mechanicville CSD** Address: \_\_\_\_\_  
 Send Report to: \_\_\_\_\_ Project Name (Location): **High School** Samplers Name: Ryan Balesley  
 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			
001	MHS-300C-BF1	10/6/2020	0633	PW		X	1	0	Lead
002	MHS-300C-BF2		0633	PW		X	1	0	Lead
003	MHS-300C-F1		0633	PW		X	1	0	Lead
004	MHS-300C-F2		0633	PW		X	1	0	Lead
005	MHS-302-S1		0635	PW		X	1	0	Lead
006	MHS-302-S2		0635	PW		X	1	0	Lead
007	MHS-304-S1		0637	PW		X	1	0	Lead
008	MHS-400C-F1		0640	PW		X	10	0	Lead obs: out of service
009	MHS-WR-F		0640	PW		X	10	0	Lead obs: out of service
010	MHS-500C-F		0645	PW		X	10	0	Lead obs: out of service
011	MHS-NO-S		0710	PW		X	1	0	Lead
012	MHS-TR-S		0712	PW		X	1	0	Lead
013	MHS-600C-F		0650	PW		X	10	0	Lead obs: out of service
014	MHS-CL-F1		0652	PW		X	10	0	Lead obs: out of service
015	MHS-CL-F2		0652	PW		X	10	0	Lead obs: out of service
016	MHS-700C-F1		0657	PW		X	10	0	Lead obs: out of service

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. **PLEASE FILL ALL PINK SHADED AREAS**

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  
 Bottles AES: (Y) / N

Properly Preserved: (Y) / N  
 0=None 5=NH<sub>4</sub>Cl  
 1=H<sub>2</sub>SO<sub>4</sub> pH<2 6=Ascorbic Acid  
 2=HNO<sub>3</sub> pH<2 7=FAS  
 3=HCl pH<2 8=ZnAc/NaOH  
 4=Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> 9=NaOH pH>1  
 10=Other \_\_\_\_\_

Received Within Holding Times: (Y) / N  
 Notes: \_\_\_\_\_





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#: 201006004

COC Reference: 1378

A full service analytical research laboratory offering solutions to environmental concerns

<b>Mechanicville CSD</b>		Address:									
Send Report to:		Project Name (Location): <b>High School</b>			Samplers Name: <i>Ryan Baistky</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	MHS-700C-FZ	10/6/20	0657	PW	X		10	0	Lead obs. out of service		
018	MHS-707-S1		0655	PW	X		1	0	Lead		
019	MHS-707-S2		0655	PW	X		1	0	Lead		
020	MHS-707-S3		0655	PW	X		1	0	Lead		
021	MHS-707-S4		0655	PW	X		1	0	Lead		
022	MHS-707-S5		0655	PW	X		1	0	Lead		
023	MHS-MC-S		0717	PW	X		1	0	Lead		
024	MHS-GL-F1		0610	PW	X		10	0	Lead obs. out of service		
025	MHS-GL-F2		0610	PW	X		10	0	Lead obs. out of service		
026	MHS-GL-F3		0615	PW	X		1	0	Lead		
027	MHS-GL-F4		0615	PW	X		1	0	Lead		
028	MHS-GLSB-S		0720	PW	X		1	0	Lead		
029	MHS-K-IM		0615	PW	X		1	0	Lead		
030	MHS-K-S		0617	PW	X		1	0	Lead		
031	MHS-K-SP		0617	PW	X		1	0	Lead		
032	MHS-KBR-S		0620	PW	X		1	0	Lead		
Shipment Arrived Via: FedEx UPS Client <input checked="" type="checkbox"/> AES Other:				Special Instructions/Remarks:							
Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard				PLEASE FILL ALL PINK SHADED AREAS							
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>[Signature]</i>				<i>[Signature]</i>			10/16/20	0940am			
Sample Temperature Ambient				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: Ice preservation not required				0=None 5=NH <sub>4</sub> Cl 1=H <sub>2</sub> SO <sub>4</sub> pH<2 6=Ascorbic Acid 2=HNO <sub>3</sub> pH<2 7=FAS 3=HCl pH<2 8=ZnAc/NaOH pH>9 4=Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> 9=NaOH pH>10 10=Other				Notes:			
Bottles AES: Y / 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#: 201004004  
 COC Reference: 1378

A full service analytical research laboratory offering solutions to environmental concerns

**Mechanicville CSD** Address: \_\_\_\_\_  
 Send Report to: \_\_\_\_\_ Project Name (Location): **High School** Samplers Name: Ryan Baisley  
 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			
033	MHS-KK-S	10/6/2010	0620	PW		X	1	0	Lead
034	MHS-KP-S1		0622	PW		X	1	0	Lead
035	MHS-KP-S2		0622	PW		X	1	0	Lead
036	MHS-FH-B		0755	PW		X	10	0	Lead OBS: out of service
037	MHS-FH-S		0755	PW		X	10	0	Lead OBS: out of service
038	MHS-O-IM		0800	PW		X	1	0	Lead
039	MHS-309B-BF-		0648	PW		X	1	0	Lead
040	MHS-309B-F		0648	PW		X	1	0	Lead
041	MHS-			PW		X	1	0	Lead
042	MHS-			PW		X	1	0	Lead
043	MHS-			PW		X	1	0	Lead
044	MHS-			PW		X	1	0	Lead
045	MHS-			PW		X	1	0	Lead
046	MHS-			PW		X	1	0	Lead
047	MHS-			PW		X	1	0	Lead
048	MHS-			PW		X	1	0	Lead

Shipment Arrived Via: FedEx UPS Client (AES) Other: \_\_\_\_\_  
 Turnaround Time Requested: 1 Day 2 Day 3 Day 5 Day Standard  
 NOTE: Samples received after 3:30pm are considered next business day.

Special Instructions/Remarks:  
 PLEASE FILL ALL PINK SHADED AREAS

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  
 Bottles AES: (Y) / N

Properly Preserved: (Y) / N  
 0=None 5=NH<sub>4</sub>Cl  
 1=H<sub>2</sub>SO<sub>4</sub> pH<2 6=Ascorbic Acid  
 2=HNO<sub>3</sub> pH<2 7=FAS  
 3=HCl pH<2 8=ZnAc/NaOH pH>9  
 4=Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> 9=NaOH pH>10  
 10=Other \_\_\_\_\_

Received Within Holding Times: (Y) / N  
 Notes:



**Experience is the solution**

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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.