

Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

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Sample ID: AW13186
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-130

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

L a b o r a t o r y R e p o r t

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.001	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

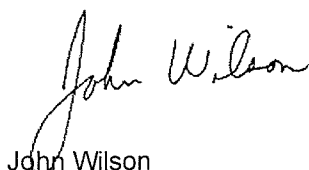
Legend: < Less Than, > Greater Than mg/L=PPM, ug/L=PPB If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



John Wilson
Environmental Laboratory Supervisor and contact person
If you have questions, please call.
(518) 525-5480/5479

Reviewed by Brian Collins
These results relate to samples as received.

Chatham Central School
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Chatham ,NY 12037

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Sample ID: AW13187
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-115

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.007	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

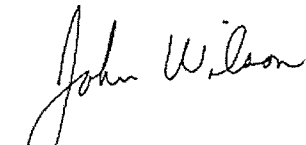
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham ,NY 12037

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Sample ID: AW13188
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-48

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.026	0.015	X	mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

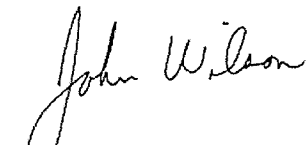
Legend: < Less Than, > Greater Than mg/L=PPM, ug/L=PPB If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Sample ID: AW13189
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-76

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.006	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

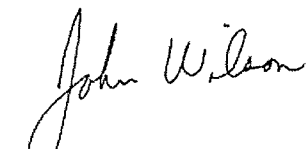
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Sample ID: AW13190
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-75

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

L a b o r a t o r y R e p o r t

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.007	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

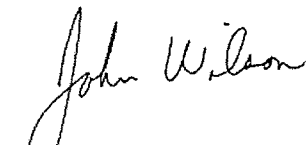
Legend: < Less Than, > Greater Than mg/L=PPM, ug/L=PPB If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham, NY 12037

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Sample ID: AW13191
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Middle School
Sample Pt: MS-F-30

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No Field Residual Chlorine:

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.001	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

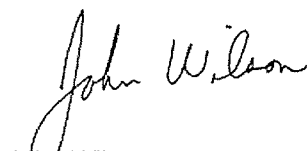
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Sample ID: AW13192

Date Received: 07/29/2016

Time Received: 12:47

Date Finalized: 08/15/2016

PO Number:

Your Ref:

Customer: Chatham Central School

Owner: Chatham Central School

Sample Loc: Chatham Middle School

Sample Pt: MS-F-31

Collect Date: 07/29/2016

Collect Time: 07:00

Collected by: M. NIEMEYER

Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No Field Residual Chlorine:

Potability: Yes

Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.001	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit

T Temperature outside specifications

P Sample preserved in lab

S(+/-) Lab control sample outside acceptance limits

(+ Result may be biased high / - Result may be biased low)

R Duplication outside acceptance limits

A Sample contained air bubble or headspace

Z Analysis is not state-certified

M(+/-) Matrix spike recovery outside acceptance limits

H Hold time exceeded

B Analyte detected in blank

C Incorrect bottle received

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

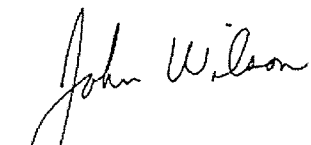
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.

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Chatham Central School
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Chatham ,NY 12037

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Sample ID: AW13193

Date Received: 07/29/2016

Time Received: 12:47

Date Finalized: 08/15/2016

PO Number:

Your Ref:

Customer: Chatham Central School

Owner: Chatham Central School

Sample Loc: Chatham High School

Sample Pt: HS-F-86

Collect Date: 07/29/2016

Collect Time: 07:00

Collected by: M. NIEMEYER

Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No *Field Residual Chlorine:*

Potability: Yes

Grab/Comp: Grab

L a b o r a t o r y R e p o r t

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.022	0.015	X	mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X	Exceeds maximum contamination limit	R	Duplication outside acceptance limits	H	Hold time exceeded
T	Temperature outside specifications	A	Sample contained air bubble or headspace	B	Analyte detected in blank
P	Sample preserved in lab	Z	Analysis is not state-certified	C	Incorrect bottle received
S(+/-)	Lab control sample outside acceptance limits	M(+/-)	Matrix spike recovery outside acceptance limits		
(+ Result may be biased high / - Result may be biased low)					

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

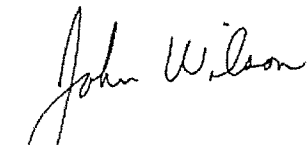
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham Central School
50 Woodbridge Ave**Chatham ,NY 12037****Printed On** 8/15/2016 Page 1 of 1**Sample ID:** AW13194*Date Received:* 07/29/2016*Time Received:* 12:47*Date Finalized:* 08/15/2016*PO Number:**Your Ref:**Customer:* Chatham Central School*Owner:* Chatham Central School*Sample Loc:* Chatham High School*Sample Pt:* HS-F-51*Collect Date:* 07/29/2016*Collect Time:* 07:00*Collected by:* M. NIEMEYER*Receipt Temp:* 22 C see note 1*Water Source:**Chlorinated:* No *Field Residual Chlorine:**Potability:* Yes*Grab/Comp:* Grab**L a b o r a t o r y R e p o r t**

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	<0.001	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit

T Temperature outside specifications

P Sample preserved in lab

S(+/-) Lab control sample outside acceptance limits

(+ Result may be biased high / - Result may be biased low)

R Duplication outside acceptance limits

A Sample contained air bubble or headspace

Z Analysis is not state-certified

M(+/-) Matrix spike recovery outside acceptance limits

H Hold time exceeded

B Analyte detected in blank

C Incorrect bottle received

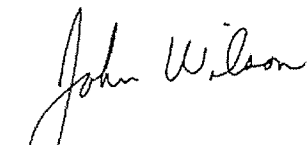
Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.**Note 1:** Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.**Comments:**

Test procedures for all analyses meet NELAC requirements.

John Wilson
Environmental Laboratory Supervisor and contact person
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Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

Printed On 8/15/2016 Page 1 of 1

Sample ID: AW13195
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham High School
Sample Pt: HS-F-50

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.002	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

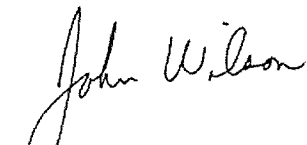
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham ,NY 12037

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Sample ID: AW13196

Date Received: 07/29/2016

Time Received: 12:47

Date Finalized: 08/15/2016

PO Number:

Your Ref:

Customer: Chatham Central School

Owner: Chatham Central School

Sample Loc: Chatham High School

Sample Pt: HS-F-49

Collect Date: 07/29/2016

Collect Time: 07:00

Collected by: M. NIEMEYER

Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No *Field Residual Chlorine:*

Potability: Yes

Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.001	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit

T Temperature outside specifications

P Sample preserved in lab

S(+/-) Lab control sample outside acceptance limits

(+ Result may be biased high / - Result may be biased low)

R Duplication outside acceptance limits

A Sample contained air bubble or headspace

Z Analysis is not state-certified

M(+/-) Matrix spike recovery outside acceptance limits

H Hold time exceeded

B Analyte detected in blank

C Incorrect bottle received

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

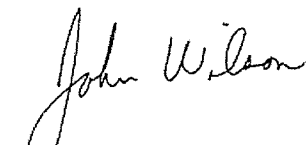
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham Central School
50 Woodbridge Ave**Chatham ,NY 12037****Printed On** 8/15/2016 Page 1 of 1**Sample ID:** AW13197*Date Received:* 07/29/2016*Time Received:* 12:47*Date Finalized:* 08/15/2016*PO Number:**Your Ref:**Customer:* Chatham Central School*Owner:* Chatham Central School*Sample Loc:* Chatham High School*Sample Pt:* HS-F-55*Collect Date:* 07/29/2016*Collect Time:* 07:00*Collected by:* M. NIEMEYER*Receipt Temp:* 22 C see note 1*Water Source:**Chlorinated:* No *Field Residual Chlorine:**Potability:* Yes*Grab/Comp:* Grab**L a b o r a t o r y R e p o r t**

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.010	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit

T Temperature outside specifications

P Sample preserved in lab

S(+/-) Lab control sample outside acceptance limits

(+ Result may be biased high / - Result may be biased low)

R Duplication outside acceptance limits

A Sample contained air bubble or headspace

Z Analysis is not state-certified

M(+/-) Matrix spike recovery outside acceptance limits

H Hold time exceeded

B Analyte detected in blank

C Incorrect bottle received

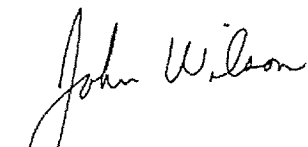
Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.**Note 1:** Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.**Comments:**

Test procedures for all analyses meet NELAC requirements.

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Sample ID: AW13198
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham High School
Sample Pt: HS-F-56

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.007	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

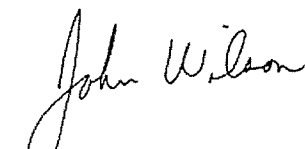
Legend: < Less Than, > Greater Than mg/L=PPM, ug/L=PPB If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



John Wilson
Environmental Laboratory Supervisor and contact person
If you have questions, please call.
(518) 525-5480/5479

Reviewed by Brian Collins
These results relate to samples as received.

Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

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Sample ID: **AW13199**
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham High School
Sample Pt: HS-F-88

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No Field Residual Chlorine:

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.005	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

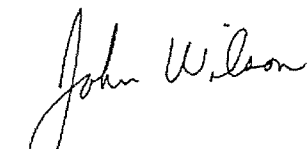
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



John Wilson
Environmental Laboratory Supervisor and contact person
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Chatham Central School
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Chatham ,NY 12037

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Sample ID: AW13200
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham High School
Sample Pt: HS-F-57

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.009	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

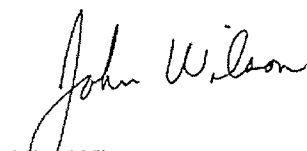
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

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Sample ID: AW13201

Date Received: 07/29/2016

Time Received: 12:47

Date Finalized: 08/15/2016

PO Number:

Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Elementary School
Sample Pt: MED-F-8

Collect Date: 07/29/2016

Collect Time: 07:00

Collected by: M. NIEMEYER

Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No **Field Residual Chlorine:**

Potability: Yes

Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.003	0.015		mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X	Exceeds maximum contamination limit	R	Duplication outside acceptance limits	H	Hold time exceeded
T	Temperature outside specifications	A	Sample contained air bubble or headspace	B	Analyte detected in blank
P	Sample preserved in lab	Z	Analysis is not state-certified	C	Incorrect bottle received
S(+/-)	Lab control sample outside acceptance limits	M(+/-)	Matrix spike recovery outside acceptance limits		
(+ Result may be biased high / - Result may be biased low)					

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

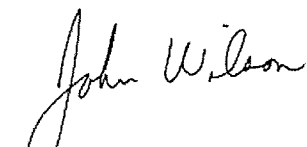
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



John Wilson
Environmental Laboratory Supervisor and contact person
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Reviewed by Brian Collins

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Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

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Sample ID: AW13202
Date Received: 07/29/2016
Time Received: 12:47
Date Finalized: 08/15/2016
PO Number:
Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Elementary School
Sample Pt: MED-F-100

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:
Chlorinated: No **Field Residual Chlorine:**

Potability: Yes
Grab/Comp: Grab

Laboratory Report

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.027	0.015	X	mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X Exceeds maximum contamination limit	R Duplication outside acceptance limits	H Hold time exceeded
T Temperature outside specifications	A Sample contained air bubble or headspace	B Analyte detected in blank
P Sample preserved in lab	Z Analysis is not state-certified	C Incorrect bottle received
S(+/-) Lab control sample outside acceptance limits	M(+/-) Matrix spike recovery outside acceptance limits	
(+ Result may be biased high / - Result may be biased low)		

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

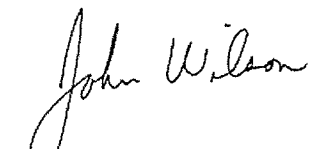
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



John Wilson
Environmental Laboratory Supervisor and contact person
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Chatham Central School
50 Woodbridge Ave

Chatham ,NY 12037

Printed On 8/15/2016 Page 1 of 1

Sample ID: AW13203

Date Received: 07/29/2016

Time Received: 12:47

Date Finalized: 08/15/2016

PO Number:

Your Ref:

Customer: Chatham Central School
Owner: Chatham Central School
Sample Loc: Chatham Elementary School
Sample Pt: MED-F-101

Collect Date: 07/29/2016
Collect Time: 07:00
Collected by: M. NIEMEYER
Receipt Temp: 22 C see note 1

Water Source:

Chlorinated: No **Field Residual Chlorine:**

Potability: Yes

Grab/Comp: Grab

L a b o r a t o r y R e p o r t

Test	Result	MCL	Qualifiers	Units	Method Used	Analyst	Analysis Date
Lead	0.024	0.015	X	mg/L	SM3113B	MN	7/30/2016

Qualifiers Key:

X	Exceeds maximum contamination limit	R	Duplication outside acceptance limits	H	Hold time exceeded
T	Temperature outside specifications	A	Sample contained air bubble or headspace	B	Analyte detected in blank
P	Sample preserved in lab	Z	Analysis is not state-certified	C	Incorrect bottle received
S(+/-)	Lab control sample outside acceptance limits	M(+/-)	Matrix spike recovery outside acceptance limits		
(+ Result may be biased high / - Result may be biased low)					

Legend: < Less Than, > Greater Than

mg/L=PPM, ug/L=PPB

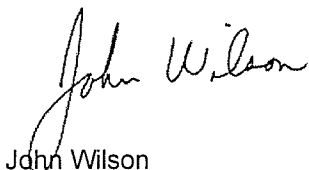
If no collection time was given, 00:00 is reported

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Note 1: Per ELAP requirements, water analyzed for alkalinity, color, conductivity, nitrate, nitrite, sulfate, organics, UV absorbance, non-potable bacteriological analyses, BOD/CBOD, solids and phosphorus are required to be on ice to indicate the chilling process has begun. Samples must be between 0-6C and not frozen.

Comments:

Test procedures for all analyses meet NELAC requirements.



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Reviewed by Brian Collins

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