

Name: Chatham Central School District
Address: 50 Woodbridge Ave Chatham, NY 12037
Client Rep: Andrew Davey

Date of Sampling:	12-01
Samples Taken By:	Patrick Paratore
Samples Taken By:	Nick Baccaro

BLDG NO./NAME:	Chatham Middle School
BLDG ADDRESS:	
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

Sample Description ID (ID must match container label)

[illegible]

CHAIN OF CUSTODY

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i> PAGE	Time: 4:45	Date: 11/15/20

Lab: Pace Analytical Labs	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

Legend	
BF	Bathroom Faucet
CF	Classroom Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NI	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMATION

Name: Chatham Central School District
Address: 50 Woodbridge Ave Chatham, NY 12037
Client Rep: Andrew Davey

Date of Sampling:	11-21-20
Samples Taken By:	Patrick Paratore
Samples Taken By:	Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham Middle School
BLDG ADDRESS:	
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)													
Lab Sample #	Chatham CSD Sample #	Location	Outlet Description	Outlet Information	First Draw	Water Main Draw	Sample Time	Lead < .014	Lead .015-.019	Lead .020 and >			
97	MS-SF-97	2B8		Science									
98	MS-SF-98	2B8		Science									
99	MS-SF-99	2B8		Science									
100	MS-SF-100	2B8		Science									
101	MS-SF-101	2B8		Science									
102	MS-SF-102	2B8		Science									
103	MS-SF-103	2B8		Science									
104	MS-SF-104	2B8		Science									
105	MS-SF-105	2C3		Science									
106	MS-SF-106	2C3		Science									
107	MS-SF-107	2C3		Science									
108	MS-SF-108	2C3		Science									
109	MS-SF-109	2C3		Science									
110	MS-SF-110	2C3		Science									
111	MS-SF-111	2C3		Science									
112	MS-SF-112	2C3		Science									
113	MS-SF-113	2C3		Science									
114	MS-SF-114	2C3		Science									
115	MS-SF-115	2C3		Science									
116	MS-SF-116	2C3		Science									
117	MS-SF-117	2C3		Science									
118	MS-SF-118	2C6		Sink Faucet	x		4:03g						
119	MS-DW-119	Hallway/2C4	Drinking Fountain	Upper	x		4:03g						
120	MS-DW-120	Hallway/2C4	Drinking Fountain	Lower	x		4:03g						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>	Time: 8:45	Date: 11/25/20
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INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

Legend	
BF	Bathroom Faucet
SF	Classroom Sink Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMATION

Name: Chatham Central School District
Address: 50 Woodbridge Ave Chatham, NY 12037
Client Rep: Andrew Davey

Date of Sampling:

Samples Taken By: Patrick Paratore

Samples Taken By: Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham Middle School
BLDG ADDRESS:	
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	Chatham CSD Sample #	Location	Outlet Description	Outlet Information	First Draw	Water Main Draw	Sample Time	Lead < .014	Lead .015-.019	Lead .020 and >			
73	MS-SF-73	2A2			x		8:42a						
74	MS-DW-74	2A2			x		8:42a						
75	MS-SF-75	2A1		Mixer Valve									
76	MS-SF-76	2A1		Mixer Valve									
77	MS-SF-77	2A1	Left	Sink Faucet	x		8:42a						
78	MS-SF-78	2A1	Right	Sink Faucet	x		8:42a						
79	MS-BF-79	Mens/Faculty	Bathroom Faucet	Faculty Room	x		8:37a						
80	MS-BF-80	Womens/Faculty	Bathroom Faucet	Faculty Room	x		8:37a						
81	MS-SF-81	2B2		Science									
82	MS-SF-82	2B2		Science									
83	MS-SF-83	2B2		Science									
84	MS-SF-84	2B2		Science									
85	MS-SF-85	2B2		Science									
86	MS-SF-86	2B2		Science									
87	MS-SF-87	2B2		Science									
88	MS-SF-88	2B2		Science									
89	MS-SF-89	2B2		Science									
90	MS-SF-90	2B2		Science									
91	MS-SF-91	2B2		Science									
92	MS-SF-92	2B2		Science									
95	MS-DW-95	hallway/2B4	Drinking Fountain	Upper	x		8:54a						
96	MS-DW-96	hallway/2B4	Drinking Fountain	Lower	x		8:54a						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO₃@ pH by lab

CHAIN OF CUSTODY

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>	Time: 8:45	Date: 11/21/20

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

Legend	
BF	Bathroom Faucet
SF	Classroom Sink Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMATION

Name: Chatham Central School District
 Address: 50 Woodbridge Ave Chatham, NY 12037
 Client Rep: Andrew Davey

Date of Sampling: 11-21-20
 Samples Taken By: Patrick Paratore
 Samples Taken By: Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham Middle School
 BLDG ADDRESS:
 CONTACT NAME & NUMBERS: Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	Chatham CSD Sample #	Location	Outlet Description	Outlet Information	First Draw	Water Main Draw	Sample Time	Lead > .014	Lead .015-.019	Lead .020 and >			
49	MS-F-49	182		Science									
50	MS-F-50	182		Science									
51	MS-F-51	184		Science									
52	MS-F-52	184		Science									
53	MS-F-53	186		Science									
54	MS-F-54	188		Science									
55	MS-F-55	188		Science									
56	MS-F-56	188		Science									
57	MS-F-57	188		Science									
58	MS-F-58	188		Science									
59	MS-DW-59	Hallway/184		Drinking Fountain-Lower	x		8:13a						
60	MS-DW-60	Hallway/184		Drinking Fountain-Upper	x		8:13a						
61	MS-SF-61	Main Office		Bathroom	x		8:17a						
62	MS-SF-62	1C1 Nurse Sink Faucet		Temp. Nurses Office	x		8:17a						
63	MS-F-63	1C7 Nurse Sink Faucet	Left of entrance	Temp. Isolation Room	x		8:20a						
64	MS-F-64	1C7 Nurse Sink Faucet	Next to microwave	Temp. Isolation Room	x		8:21a						
65	MS-NI-65A	1C11 Nurse Exam Room	far back room	Ice Machine	x		8:24a						
66	MS-DW-66	Hallway/1C7		Drinking Fountain-Lower	x		8:31a						
67	MS-DW-67	Hallway/1C7		Drinking Fountain-Upper	x		8:31a						
68	MS-DW-68	Girls Locker	Bottle Filler	Bottle Filler	x		8:26a						
69	MS-DW-69	Girls Locker	Drinking Fountain	Drinking Fountain	x		8:28a						
70	MS-NI-70	1C11 Nurse Exam Room	far back room	Ice Machine	x		8:24a						
71	MS-BF-71	1C7 Nurses Bathroom		Sink Faucet	x		8:26a						
72	MS-SF-72	Faculty		Sink Faucet	x		8:37a						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: *[Signature]* Received By: *[Signature]* DATE: 11/25/20 Time: 8:45 Date: 11/25/20

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Legend

BF	Bathroom Faucet
CF	Classroom Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMATION

Name: Chatham Central School District
Address: 50 Woodbridge Ave Chatham, NY 12037
Client Rep: Andrew Davey

Date of Sampling:	11-21-20
Samples Taken By:	Patrick Paratore
Samples Taken By:	Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham Middle School
BLDG ADDRESS:	
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information									
Lab Sample #	Chatham CSD Sample #	Location	Outlet Description		First Draw	Water Main Draw	Sample Time	Lead < .014	Lead .015-.019	Lead .020 and >			
25	MS-DW-25	Boys Locker-Drinking Water	Bottle Filler		x		7:32a						
26	MS-F-26	Boys Locker	Drinking Fountain		x		7:32a						
27	MS-BF-27	Kitchen	Bathroom Sink Faucet		x		7:34a						
28	MS-S-28	Kitchen	Sprayer										
29	MS-SF-29	Kitchen	Dishwash Sink										
30	MS-SF-30	Kitchen	Handwashing		x		7:36a						
31	MS-SF-31	Kitchen	Prep Sink		x		7:38a						
32	MS-I-32	Kitchen Ice Machine	Kitchen Ice Machine		x		7:40a						
33	MS-SF-33	Band Office			x		7:40a						
34	MS-BF-34	Boys Bathroom/Gym Hall	Sink Faucet - Left		x		7:53a						
35	MS-BF-35	Boys Bathroom/Gym Hall	Sink Faucet - Right		x		7:57a						
36	MS-BF-36	Girls Bathroom/Gym Hall	Sink Faucet - Left		x		7:55a						
37	MS-BF-37	Girls Bathroom/Gym Hall	Sink Faucet - Right		x		7:55a						
38	MS-SF-38	Custodial Office	Sink Faucet										
39	MS-DW-39	Custodial Office	Chilled Fountain		x		7:59a						
40	MS-DW-40	Hallway/Gym	Chilled Fountain		x		7:57a						
41	MS-F-41	Bathroom/Library			x		8:03a						
42	MS-F-42	Copy Room/Library	Sink Faucet		x		8:03a						
43	MS-F-43	1A1	Art Room										
44	MS-F-44	1A1	Art Room										
45	MS-F-45	1B1	Art Room										
46	MS-F-46	1B2	Art Room										
47	MS-F-47	1B2	Art Room										
48	MS-F-48	1B2	Art Room										

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: <i>[Signature]</i>	Received By: <i>[Signature]</i>	Time: 8:45	Date: 11/21/20
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INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs	
Contact:	
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody	

Legend	
BF	Bathroom Faucet
SF	Classroom Sink Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMATION

Name: Chatham Central School District
 Address: 50 Woodbridge Ave Chatham, NY 12037
 Client Rep: Andrew Davey

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham Middle School
 BLDG ADDRESS:
 CONTACT NAME & NUMBERS: Andrew D

Date of Sampling: 11-21-20
 Samples Taken By: Patrick Paratore
 Samples Taken By: Nick Baccaro

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	Chatham CSO Sample #	
1	MS-SF-1	
2	MS-SF-2	
3	MS-DW-3	
4	MS-SF-4	
5	MS-DW-5	
6	MS-BW-6	
7		
8	PL-SF-8	Publi
9	PL-SF-9	Put
10	MS-SF-10	
11	MS-DW-11	
12	MS-SF-12	
13	MS-DW-13	
14	MS-SF-14	GB4
15	MS-SF-15 SF	GB4
16	MS-SF-16	GB6
17	MS-DW-17	GB6
18	MS-SF-18	GB8
19	MS-DW-19	GB8
20	MS-SF-20	GB5
21	MS-DW-21	GB5
22	MS-DW-22	Hallway/GB4
23	MS-DW-23	Hallway/GB4
24	MS-BF-24	Boys Locker Bathrm Faucet

11/21/20
 MS
 Chain of
 Custody
 "SAVE"

Water Main Draw	Sample Time	Lead < .014	Lead .015-.019	Lead .020 and >			
	7:06a						
	7:07a						
	8:05a						
	8:07a						
	7:12a						
	7:14a						
	7:16a						
	7:16a						
	7:18a						
	7:23a						
	7:23a						
	7:26a						
	7:28a						
	7:28a						
	7:20a						
	7:20a						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: *[Signature]* Received By: *[Signature]* Date: 11/21/20
 Time: 11:15a Date: 8/4/20

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Legend	
BF	Bathroom Faucet
SF	Classroom Sink Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NI	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample

CLIENT INFORMANTION

Name: Chatham Central School District

Address: 50 Woodbridge Ave Chatham, NY 12037

Client Rep: Andrew Davey

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham Middle School
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BLDG ADDRESS:

CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525
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Date of Sampling: 11/21/2020

Samples Taken By: Patrick Paratore

Samples Taken By: Nick Baccaro

SAMPLE DATA

Sample Description ID (ID must match container label)

[illegible]

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO₃@ pH by lab

CHAIN OF CUSTODY

Relinquished By:

Received By:

Time:

Date:

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) ONLY

Lab: Pace Analytical Labs

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Legend

BF	Bathroom Faucet
CF	Classroom Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NI	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample
	Fail

CLIENT INFORMATION

Name: Chatham Central School District
Address: 50 Woodbridge Ave Chatham, NY 12037
Client Rep: Andrew Davey

Date of Sampling:	11/21/2020
Samples Taken By:	Patrick Paratore
Samples Taken By:	Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham Middle School
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CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

SAMPLE DATA

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97	MS-SF-97	2B8		Science									
98	MS-SF-98	2B8		Science									
99	MS-SF-99	2B8		Science									
100	MS-SF-100	2B8		Science									
101	MS-SF-101	2B8		Science									
102	MS-SF-102	2B8		Science									
103	MS-SF-103	2B8		Science									
104	MS-SF-104	2B8		Science									
105	MS-SF-105	2C3		Science									
106	MS-SF-106	2C3		Science									
107	MS-SF-107	2C3		Science									
108	MS-SF-108	2C3		Science									
109	MS-SF-109	2C3		Science									
110	MS-SF-110	2C3		Science									
111	MS-SF-111	2C3		Science									
112	MS-SF-112	2C3		Science									
113	MS-SF-113	2C3		Science									
114	MS-SF-114	2C3		Science									
115	MS-SF-115	2C3		Science									
116	MS-SF-116	2C3		Science									
117	MS-SF-117	2C3		Science									
118	MS-SF-118	2C6		Sink Faucet	x		9:03a	4.400					
119	MS-DW-119	Hallway/2C4	Drinking Fountain	Upper	x		9:03a	<1.0					
120	MS-DW-120	Hallway/2C4	Drinking Fountain	Lower	x		9:03	1.1					

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

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	Do Not Sample
	Fail

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SCHOOL/PROJECT INFORMATION

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49	MS-F-49	1B2		Science									
50	MS-F-50	1B2		Science									
51	MS-F-51	1B4		Science									
52	MS-F-52	1B4		Science									
53	MS-F-53	1B6		Science									
54	MS-F-54	1B8		Science									
55	MS-F-55	1B8		Science									
56	MS-F-56	1B8		Science									
57	MS-F-57	1B8		Science									
58	MS-F-58	1B8		Science									
59	MS-DW-59	Hallway/1B4		Drinking Fountain-Lower	x		8:13a	7.6					
60	MS-DW-60	Hallway/1B4		Drinking Fountain-Upper	x		8:13a	8					
61	MS-SF-61	Main Office		Bathroom	x		8:17a	1.1					
62	MS-SF-62	1C1 Nurse Sink Faucet		Temp. Nurses Office	x		8:19a	1.5					
63	MS-F-63	1C7 Nurse Sink Faucet	Left of entrance	Temp. Isolation Room	x		8:20a	2.8					
64	MS-F-64	1C7 Nurse Sink Faucet	Next to microwave	Temp. Isolation Room	x		8:21a	2.6					
65	MS-NI-65A	1C11 Nurse Exam Room	far back room	Ice Machine	x		8:24a	<1.0					
66	MS-DW-66	Hallway/1C7		Drinking Fountain-Lower	x		8:31a						
67	MS-DW-67	Hallway/1C7		Drinking Fountain-Upper	x		8:31a						
68	MS-DW-68	Girls Locker	Bottle Filler	Bottle Filler	x		8:28a						
69	MS-DW-69	Girls Locker	Drinking Fountain	Drinking Fountain	x		8:28a						
70	MS-NI-70	1C11 Nurse Exam Room	far back room	Ice Machine	x		8:24a	<1.0					
71	MS-BF-71	1C7 Nurses Bathroom		Sink Faucet	x		8:26a	1.8					
72	MS-SF-72	Faculty		Sink Faucet	x		8:37a	7.1					

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

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Contact:	
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LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample
	Failed

CLIENT INFORMATION

Name: Chatham Central School District
 Address: 50 Woodbridge Ave Chatham, NY 12037
 Client Rep: Andrew Davey

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham Middle School
 BLDG ADDRESS:
 CONTACT NAME & NUMBERS: Andrew Davey (518) 392-1525

Date of Sampling: 11/21/2020
 Samples Taken By: Patrick Paratore
 Samples Taken By: Nick Baccaro

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73	MS-SF-73	2A2			x		8:42a	2					
74	MS-DW-74	2A2			x		8:42a	2.7					
75	MS-SF-75	2A1		Mixer Valve									
76	MS-SF-76	2A1		Mixer Valve									
77	MS-SF-77	2A1	Left	Sink Faucet	x		8:42a	1.5					
78	MS-SF-78	2A1	Right	Sink Faucet	x		8:42a	2.6					
79	MS-BF-79	Mens/Faculty	Bathroom Faucet	Faculty Room	x		8:37a	6.9					
80	MS-BF-80	Womens/Faculty	Bathroom Faucet	Faculty Room	x		8:37a	3.9					
81	MS-SF-81	2B2		Science									
82	MS-SF-82	2B2		Science									
83	MS-SF-83	2B2		Science									
84	MS-SF-84	2B2		Science									
85	MS-SF-85	2B2		Science									
86	MS-SF-86	2B2		Science									
87	MS-SF-87	2B2		Science									
88	MS-SF-88	2B2		Science									
89	MS-SF-89	2B2		Science									
90	MS-SF-90	2B2		Science									
91	MS-SF-91	2B2		Science									
92	MS-SF-92	2B2		Science									
95	MS-DW-95	Hallway/2B4	Drinking Fountain	Upper	x		8:54a	6.9					
96	MS-DW-96	Hallway/2B4	Drinking Fountain	Lower	x		8:54a	6					

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO₃@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb) only

Lab: Pace Analytical Labs

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

Legend	
BF	Bathroom Faucet
SF	Classroom Sink Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample
	Fail

CLIENT INFORMATION

Name: Chatham Central School District
 Address: 50 Woodbridge Ave Chatham, NY 12037
 Client Rep: Andrew Davey

Date of Sampling: 11/21/2020
 Samples Taken By: Patrick Paratore
 Samples Taken By: Nick Baccaro

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham Middle School
 BLDG ADDRESS:
 CONTACT NAME & NUMBERS: Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)				Outlet Information									
Lab Sample #	Chatham CSD Sample #	Location	Outlet Description		First Draw	Water Main Draw	Sample Time	Lead < 14	Lead Between 15-19	Lead 20 and >			
25	MS-DW-25	Boys Locker-Drinking Water		Bottle Filler	x		7:32a	<1.0					
26	MS-F-26	Boys Locker		Drinking Fountain	x		7:32a	<1.0					
27	MS-BF-27	Kitchen		Bathroom Sink Faucet	x		7:35a	8.7					
28	MS-S-28	Kitchen		Sprayer									
29	MS-SF-29	Kitchen		Dishwash Sink									
30	MS-SF-30	Kitchen		Handwashing	x		7:36a	11.2					
31	MS-SF-31	Kitchen		Prep Sink	x		7:38a	1.3					
32	MS-I-32	Kitchen Ice Machine		Kitchen Ice Machine	x		7:48a	<1.0					
33	MS-SF-33	Band Office			x		7:40a	3.6					
34	MS-BF-34	Boys Bathroom/Gym Hall		Sink Faucet - Left	x		7:53a	2.3					
35	MS-BF-35	Boys Bathroom/Gym Hall		Sink Faucet - Right	x		7:53a	5.8					
36	MS-BF-36	Girls Bathroom/Gym Hall		Sink Faucet - Left	x		7:55a	<1.0					
37	MS-BF-37	Girls Bathroom/Gym Hall		Sink Faucet - Right	x		7:55a	5.5					
38	MS-SF-38	Custodial Office		Sink Faucet									
39	MS-DW-39	Custodial Office		Chilled Fountain	x		7:59a	9.3					
40	MS-DW-40	Hallway/Gym		Chilled Fountain	x		7:57a	<1.0					
41	MS-F-41	Bathroom/Library			x		8:02a	4					
42	MS-F-42	Copy Room/Library		Sink Faucet	x		8:02a	<1.0					
43	MS-F-43	1A1		Art Room									
44	MS-F-44	1A1		Art Room									
45	MS-F-45	1B1		Art Room									
46	MS-F-46	1B2		Art Room									
47	MS-F-47	1B2		Art Room									
48	MS-F-48	1B2		Art Room									

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CHAIN OF CUSTODY

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BLDG ADDRESS:	
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525

SAMPLE DATA

Sample Description ID (ID must match container label)

Lab Sample #	Chatham CSD Sample #	Location	Outlet Description	Outlet Information	First Draw	Water Main Draw	Sample Time	Lead < 14	Lead Between 15-19	Lead 20 and >			
1	MS-SF-1	GA2	Shop - Sink Faucet										
2	MS-SF-2	GA1 - IT Dept.	Sink Faucet		x		7:06a	2.6					
3	MS-DW-3	GA1 - IT Dept.	Drinking Fountain	Out of Service									
4	MS-SF-4	GA3 - IT Dept.	Sink Faucet		x		7:07a	3.9					
5	MS-DW-5	GA3 - IT Dept.	Drinking Fountain	Out of Service									
8	PL-SF-8	Public Library-ground floor	Bathrm Sink Faucet		x		8:05a	2.7					
9	PL-SF-9	Public Library-lobby	Bathrm Sink Faucet		x		8:07a	1.8					
10	MS-SF-10	GB2			x		7:12a	2.7					
11	MS-DW-11	GB2			x		7:14a	3					
12	MS-SF-12	GB1			x		7:16a	1.8					
13	MS-DW-13	GB1			x		7:16a	3.3					
14	MS-SF-14	GB4	Do not sample	Out of Service									
15	MS-SF-15	GB4			x		7:18a	1.5					
16	MS-SF-16	GB6			x		7:23a	2.1					
17	MS-DW-17	GB6			x		7:23a	9.7					
18	MS-SF-18	GB8			x		7:26a	4.4					
19	MS-DW-19	GB8	Do not sample	Needs Repair									
20	MS-SF-20	GB5			x		7:28a	1.6					
21	MS-DW-21	GB5			x		7:28a	1.7					
22	MS-DW-22	Hallway/GB4	Drinking Fountain	Lower	x		7:20a	5					
23	MS-DW-23	Hallway/GB4	Drinking Fountain	Upper	x		7:20a	5.1					
24	MS-BF-24	Boys Locker Bathrm Faucet	Do not sample	Stickered									

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CHAIN OF CUSTODY

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NS	Nurse's Sink Faucet
SC	Service Connection
	Do Not Sample
	Failed

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
MS-SF-2	11/21/2020 07:06	12/9/2020 13:53	70155042001	Lead	2.6	15	ug/L
MS-SF-4	11/21/2020 07:07	12/9/2020 13:57	70155042002	Lead	3.9	15	ug/L
PL-SF-8	11/21/2020 08:05	12/9/2020 13:58	70155042003	Lead	2.7	15	ug/L
PL-SF-9	11/21/2020 08:07	12/9/2020 13:59	70155042004	Lead	1.8	15	ug/L
MS-SF-10	11/21/2020 07:12	12/9/2020 14:00	70155042005	Lead	2.7	15	ug/L
MS-DW-11	11/21/2020 07:14	12/9/2020 14:03	70155042006	Lead	3.0	15	ug/L
MS-SF-12	11/21/2020 07:16	12/9/2020 14:04	70155042007	Lead	1.8	15	ug/L
MS-DW-13	11/21/2020 07:16	12/9/2020 14:05	70155042008	Lead	3.3	15	ug/L
MS-SF-15	11/21/2020 07:18	12/9/2020 14:06	70155042009	Lead	1.5	15	ug/L
MS-SF-16	11/21/2020 07:23	12/9/2020 14:06	70155042010	Lead	2.1	15	ug/L
MS-DW-17	11/21/2020 07:23	12/9/2020 14:07	70155042011	Lead	9.7	15	ug/L
MS-SF-18	11/21/2020 07:26	12/9/2020 14:10	70155042012	Lead	4.4	15	ug/L
MS-SF-20	11/21/2020 07:28	12/9/2020 14:11	70155042013	Lead	1.6	15	ug/L
MS-DW-21	11/21/2020 07:28	12/9/2020 14:14	70155042014	Lead	1.7	15	ug/L
MS-DW-22	11/21/2020 07:20	12/9/2020 14:15	70155042015	Lead	5.0	15	ug/L
MS-DW-23	11/21/2020 07:20	12/9/2020 14:16	70155042016	Lead	5.1	15	ug/L
MS-DW-25	11/21/2020 07:32	12/9/2020 14:17	70155042017	Lead	<1.0	15	ug/L
MS-F-26	11/21/2020 07:32	12/9/2020 14:18	70155042018	Lead	<1.0	15	ug/L
MS-BF-27	11/21/2020 07:35	12/9/2020 14:19	70155042019	Lead	8.7	15	ug/L
MS-SF-30	11/21/2020 07:36	12/9/2020 14:20	70155042020	Lead	11.2	15	ug/L
MS-SF-31	11/21/2020 07:38	12/9/2020 14:23	70155042021	Lead	1.3	15	ug/L
MS-I-32	11/21/2020 07:48	12/9/2020 14:27	70155042022	Lead	<1.0	15	ug/L
MS-SF-33	11/21/2020 07:40	12/9/2020 14:28	70155042023	Lead	3.6	15	ug/L
MS-BF-34	11/21/2020 07:53	12/9/2020 14:29	70155042024	Lead	2.3	15	ug/L
MS-BF-35	11/21/2020 07:53	12/9/2020 14:30	70155042025	Lead	5.8	15	ug/L
MS-BF-36	11/21/2020 07:55	12/9/2020 14:31	70155042026	Lead	<1.0	15	ug/L
MS-BF-37	11/21/2020 07:55	12/9/2020 14:32	70155042027	Lead	5.5	15	ug/L
MS-DW-39	11/21/2020 07:59	12/9/2020 14:33	70155042028	Lead	9.3	15	ug/L
MS-DW-40	11/21/2020 07:57	12/9/2020 14:34	70155042029	Lead	<1.0	15	ug/L
MS-F-41	11/21/2020 08:02	12/9/2020 14:37	70155042030	Lead	4.0	15	ug/L
MS-F-42	11/21/2020 08:02	12/9/2020 14:38	70155042031	Lead	<1.0	15	ug/L
MS-DW-59	11/21/2020 08:13	12/9/2020 14:41	70155042032	Lead	7.6	15	ug/L
MS-DW-60	11/21/2020 08:13	12/9/2020 14:42	70155042033	Lead	8.0	15	ug/L
MS-SF-61	11/21/2020 08:17	12/9/2020 14:42	70155042034	Lead	1.1	15	ug/L
MS-SF-62	11/21/2020 08:19	12/9/2020 14:43	70155042035	Lead	1.5	15	ug/L
MS-F-63	11/21/2020 08:20	12/9/2020 14:44	70155042036	Lead	2.8	15	ug/L
MS-F-64	11/21/2020 08:21	12/9/2020 14:45	70155042037	Lead	2.6	15	ug/L
MS-NI-65A	11/21/2020 08:24	12/9/2020 14:48	70155042038	Lead	<1.0	15	ug/L
MS-DW-66	11/21/2020 08:31	12/9/2020 14:49	70155042039	Lead	2.5	15	ug/L
MS-DW-67	11/21/2020 08:31	12/9/2020 14:50	70155042040	Lead	1.1	15	ug/L
MS-DW-68	11/21/2020 08:28	12/9/2020 14:53	70155042041	Lead	<1.0	15	ug/L
MS-DW-69	11/21/2020 08:28	12/9/2020 14:56	70155042042	Lead	<1.0	15	ug/L
MS-NI-70	11/21/2020 08:24	12/9/2020 14:57	70155042043	Lead	<1.0	15	ug/L
MS-BF-71	11/21/2020 08:26	12/9/2020 14:59	70155042044	Lead	1.8	15	ug/L
MS-SF-72	11/21/2020 08:37	12/9/2020 15:00	70155042045	Lead	7.1	15	ug/L
MS-SF-73	11/21/2020 08:42	12/9/2020 15:01	70155042046	Lead	2.0	15	ug/L
MS-DW-74	11/21/2020 08:42	12/9/2020 15:02	70155042047	Lead	2.7	15	ug/L
MS-SF-77	11/21/2020 08:42	12/9/2020 15:03	70155042048	Lead	1.5	15	ug/L

MS-SF-78	11/21/2020 08:42	12/9/2020 15:04	70155042049	Lead	2.6	15	ug/L
MS-BF-79	11/21/2020 08:37	12/9/2020 15:05	70155042050	Lead	6.9	15	ug/L
MS-BF-80	11/21/2020 08:37	12/9/2020 15:06	70155042051	Lead	3.9	15	ug/L
MS-DW-95	11/21/2020 08:54	12/9/2020 15:11	70155042052	Lead	6.9	15	ug/L
MS-DW-96	11/21/2020 08:54	12/9/2020 15:12	70155042053	Lead	6.0	15	ug/L
MS-SF-118	11/21/2020 09:03	12/9/2020 15:13	70155042054	Lead	4.4	15	ug/L
MS-DW-119	11/21/2020 09:03	12/9/2020 15:14	70155042055	Lead	<1.0	15	ug/L
MS-DW-120	11/21/2020 09:03	12/9/2020 15:15	70155042056	Lead	1.1	15	ug/L
MS-SF-130	11/21/2020 08:56	12/9/2020 15:16	70155042057	Lead	1.6	15	ug/L
MS-I-32A	11/21/2020 07:48	12/9/2020 15:17	70155042058	Lead	<1.0	15	ug/L
MS-DW-121	11/21/2020 09:10	12/9/2020 15:17	70155042059	Lead	<1.0	15	ug/L
MS-DW-122	11/21/2020 09:10	12/9/2020 15:18	70155042060	Lead	<1.0	15	ug/L

YSDOH Action Level for Lead of 15 ppb