



Sample Condition upon Receipt

WO#: 70167321

Client Name:

Project

PM: NML

Due Date: 04/13/21

CLIENT: QUESTAR

Courier: ☒ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☐ Pace ☐ Other

Tracking #: 9099 9901 5196

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ NoPacking Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziploc ☐ None ☐ Other

Thermometer Used: TH091

Correction Factor: +0.0

Cooler Temperature(°C): 17.0

Cooler Temperature Corrected(°C): 17.0

Temperature Blank Present: ☐ Yes ☒ NoType of Ice: Wet Blue ☒ None☐ Samples on ice, cooling process has begun

Date/Time 5035A kits placed in freezer

Temp should be above freezing to 6.0°C

USDA Regulated Soil (☐ N/A, water sample)

Date and Initials of person examining contents: CH 3/30/21

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? ☐ Yes ☐ NoDid samples originate from a foreign source including Hawaii and Puerto Rico? ☐ Yes ☒ No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

	COMMENTS:
Chain of Custody Present: ☒ Yes ☐ No	1.
Chain of Custody Filled Out: ☒ Yes ☐ No	2.
Chain of Custody Relinquished: ☒ Yes ☐ No	3.
Sampler Name & Signature on COC: ☒ Yes ☐ No ☐ N/A	4.
Samples Arrived within Hold Time: ☒ Yes ☐ No	5.
Short Hold Time Analysis (<72hr): ☐ Yes ☒ No	6.
Rush Turn Around Time Requested: ☐ Yes ☒ No	7.
Sufficient Volume: (Triple volume provided for) ☒ Yes ☐ No	8.
Correct Containers Used: ☒ Yes ☐ No	9.
-Pace Containers Used: ☒ Yes ☐ No	
Containers Intact: ☒ Yes ☐ No	10.
Filtered volume received for Dissolved tests ☐ Yes ☐ No ☒ N/A	11. Note if sediment is visible in the dissolved container.
Sample Labels match COC: ☒ Yes ☐ No	12. Sample Mislabelled
-Includes date/time/ID, Matrix: SL, WT, OIL, CH 3/30/21	
All containers needing preservation have been checked? ☒ Yes ☐ No ☐ N/A	13. ☐ HNO ₃ ☐ H ₂ SO ₄ ☐ NaOH ☐ HCl
pH paper Lot # Hc904495	Sample #
All containers needing preservation are found to be in compliance with method recommendation?	
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, ☒ Yes ☐ No ☐ N/A	
NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination: ☐ Yes ☐ No ☒ N/A	14.
KI starch test strips Lot #	
Residual chlorine strips Lot #	Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulfide? ☐ Yes ☐ No ☒ N/A	15.
Lead Acetate Strips Lot #	
Headspace in VOA Vials (>6mm): ☐ Yes ☐ No ☒ N/A	16.
Trip Blank Present: ☐ Yes ☐ No ☒ N/A	17.
Trip Blank Custody Seals Present ☐ Yes ☐ No ☒ N/A	
Pace Trip Blank Lot # (if applicable):	

Client Notification/ Resolution:

Field Data Required?

Y / N

Person Contacted:

sample "Med-F-94"

Date/Time:

Comments/ Resolution:

was accounted for on chain, sample "Med-f93" however was missing. possible mislabeling. "Med-f-94" was logged only.

CLIENT INFORMATION

Name: Chatham Central School District			
Address: 50 Woodbridge Ave Chatham, NY 12037			
Client Rep: Andrew Davey			
SCHOOL/PROJECT INFORMATION			
BLDG NO./NAME:	MED Elementary School		
BLDG ADDRESS:			
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525		

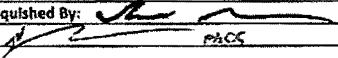
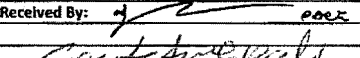
Date of Sampling:
Samples Taken By: Patrick Paratore
Samples Taken By:

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	<.014	.015-.019	>.0.02			
145	MED-F-145 D.W.	224	Drinking Fountain	D.W. - Left Sink	x		9:43						
146	MED-F-146 D.W.	225	Drinking Fountain	Right Sink	x		9:37a						
147	MED-F-147 D.W.	226	" "	" "	x		9:40a						
148	MED-F-148 D.W.	227	" "	" "	x		9:45a						
149	MED-F-149	202											
150	MED-F-150	202											
84A	MED-DW-84A	Hallway / 317	Drinking Fountain	Outside of Bathrooms	x		10:29a						
73A	MED-F-73A 72A	Room 317	Sink Faucet	Left Side	x		8:09a						
73B	MED-F-73B 72B	Room 317	Sink Faucet	Right Side	x		8:08a						
19B	MED-F-19B	Room 215	Sink Faucet	Right Side	x		9:20a						
15A	MED-BF-15A	Room 213	Bathroom Faucet	Sink Faucet	x		7:18a						
12A	MED-F-12A DW	Room 212	Bathroom Faucet	Sink Faucet DW	x		9:16a						
151	MED-F-151	Phys-Ed Office		Sink Faucet	x		10:06a						
152	MED-F-152	Faculty Room		Sink Faucet	x		10:03a						
153	MED-BF-153	Faculty Room	Bathroom Faucet	Sink Faucet	x		10:02a						
154	MED-F-154	Men's Faculty Bathroom	Sink Faucet	Left Side	x		10:07a						
155	MED-F-155	Men's Faculty Bathroom	Sink Faucet	Right Side	x		10:07a						

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: 01/35 Date: 3/29/21
		16:00 3/29/21
		10:12a 3/30/21

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

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

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:

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: MED Elementary 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	<.014	.015-.019	>0.02			
121	MED-F-121	Main Office Sink	Sink Faucet		x		8:57a						
122	MED-F-122	310	Sink Faucet		x								
123	MED-F-123 D.W.	307	Drinking Water		x		10:35a						
124	MED-F-124	Downstairs Hall - Bathrm.	Employee Bathroom		x		8:46a						
125	MED-F-125 DW	228	DRINKING WATER		x		9:00a						
126	MED-F-126	212-F-Bathroom	Bathroom		x		9:10a						
127	MED-F-127	211-F-Bathroom	Bathroom		x		9:11a						
128	MED-DW-128	223	Drinking Water		x		9:04a						
129	MED-F-129	223	Left sink		x		9:04a						
132	MED-F-132	215	Left sink		x		9:08a						
133	MED-F-133	229	Left sink		x		9:57a						
134	MED-F-134	220			x								
135	MED-CF-135	223	right sink		x		9:45a						
136	MED-CF-136	310			x								
137	MED-F-137 DW	218	Water Fountain		x		9:29a						
138	MED-F-138 D.W.	219	Water fountain		x		9:26a						
139	MED-F-139 DW	220	" "		x		9:31a						
140	MED-F-140 DW	222	" "		x		9:33a						
141	MED-CF-141	230	Left		x		9:51a						
142	MED-CF-142	230	right sink		x		9:51a						
133A	MED-F-133A	229	right sink				10:00a						

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]* Time: 9:25 Date: 3/29/21
[Signature] 16:11 3/29/21

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

Lab: Pace Labs

Contact:

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

CLIENT INFORMATION

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

SCHOOL/PROJECT INFORMATION

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

Date of Sampling:
 Samples Taken By: Patrick Paratore
 Samples Taken By:

WO#: 70167321

PH: NML

Due Date: 04/13/21

CLIENT: QUESTAR

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	<.014	.015-.019	<.020			
97	MED-F-97	room 310	Left Sink		x		8:27a						
98	MED-F-98 DW	room 310	D.W. Right Sink		x		8:27a						
99	MED-F-99 DW	room 309	D.W. Left Sink		x		8:30a						
100	MED-F-100	room 309	Right		x								
101	MED-F-101	room 101	Left		x		8:35a						
102	MED-F-102	room 101	Right		x		8:35a						
103	MED-F-103	room 102	Sink Faucet		x		8:38a						
136	MED-F-136	rm 310	Right Sink				10:16						
106	MED-F-106	room 103	Sink Faucet		x		8:39a						
107	MED-F-107	room 104	Sink Faucet		x		8:40a						
108	MED-F-108	room 105	Sink Faucet		x		8:41a						
109	MED-F-109	room 106	Sink Faucet		x		8:42a						
110	MED-F-110	room 107	Sink Faucet		x		8:43a						
111	MED-F-111	room 108	Sink Faucet		x		8:44a						
112	MED-DW-112	Hallway/downstairs	Off due to Covid		x								
113	MED-F-113	Boys Bath/229	Left 1		x		8:50a						
114	MED-F-114	Boys Bath/229	Left 2 OFF		x		8:50a						
115	MED-F-115	Boys Bath/229	Right 1		x		8:50a						
116	MED-F-116	Boys Bath/229	Right 2		x		8:50a						
117	MED-F-117	Girls Bath/229	Left 1 OFF		x		8:50a						
118	MED-F-118	Girls Bath/229	Left 2		x		8:53a						
119	MED-F-119	Girls Bath/229	Right 1 OFF		x								
120	MED-F-120	Girls Bath/229	Right 2		x		8:53a						

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]* Time: 9:35 Date: 3/12/21
[Signature] *[Signature]* 10:00 3/12/21

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

Lab: Pace Labs

Contact:

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

Legend

BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

CLIENT INFORMATION

Name: Chatham Central School District			
Address: 50 Woodbridge Ave Chatham, NY 12037			
Client Rep: Andrew Davey			
SCHOOL/PROJECT INFORMATION			
BLDG NO./NAME:		MED Elementary School	
BLDG ADDRESS:			
CONTACT NAME & NUMBERS:		Andrew Davey (518) 392-1525	

Date of Sampling:
Samples Taken By: Patrick Paratore
Samples Taken By:

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			
73	MED-F-73	room 304			x		8:09a						
74	MED-DW-74	room 304			x		8:09a						
75	MED-DW-75	room 316			x		8:11a						
76	MED-F-76	room 316			x		8:11a						
77	MED-F-77	room 305			x		8:13a						
78	MED-DW-78	room 305			x		8:13a						
79	MED-F-79	room 306			x		8:15a						
80	MED-DW-80	room 306			x		8:15a						
81	MED-F-81	room 313			x		8:16a						
82	MED-DW-82	room 313			x		8:16a						
83	MED-DW-83	Hallway/88 wing	Left	Off due to Covid	x								
84	MED-DW-84	Hallway/88 wing	Right	Bottle Filler	x		8:17a						
~~85~~	~~MED-DF-85~~	~~Girls Bath/88 wing~~	~~Left Sink~~	~~Left Sink~~	~~x~~								
~~86~~	~~MED-DF-86~~	~~Girls Bath/88 wing~~	~~Right Sink~~	~~Right Sink~~	~~x~~								
~~87~~	~~MED-DF-87~~	~~Boys Bath/88 wing~~	~~Left Sink~~	~~Left Sink~~	~~x~~								
~~88~~	~~MED-DF-88~~	~~Boys Bath/88 wing~~	~~Right Sink~~	~~Right Sink~~	~~x~~								
89	MED-F-89	room 307			x		8:19a						
90	MED-F-90	room 307			x		8:19a						
91	MED-F-91	room 312			x		8:21a						
92	MED-F-92	room 312			x		8:21a						
93	MED-F-93	room 311			x		8:23a						
~~94~~	~~MED-F-94~~	~~room 311~~	~~Right Sink~~	~~Right Sink~~	~~x~~								
95	MED-F-95 DW-95	room 308	DW	Left Sink	x		8:24a						
96	MED-F-96	room 308		Right Sink	x		8:24a						

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: 9:35 Date: 3/24/21
		16:00 3/29/21
		10:00 3/30/21

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

Lab: Pace Labs

Contact:

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

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:

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: MED Elementary 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			
49	MED-F-49	Room 224	Right Sink	Right Sink	x		7:46a						
50	MED-F-50	Room 224	Left Sink	Left Sink	x		7:47a						
51	MED-F-51	Room 227	Right Sink	Right Sink	x		7:47a						
52	MED-F-52	Room 227	Left Sink	Left Sink	x		7:50a						
53	MED-F-53	Room 226	Left Sink	Left Sink	x		7:50a						
54	MED-F-54	Room 226	Right Sink	Right Sink	x		7:51a						
55	MED-F-55	Room 225	Left Sink	Left Sink	x		7:51a						
56	MED-DW-56	Room 225	Right Sink	Right Sink	x		7:54a						
57	MED-BF-57	Supt. Conf. Bathroom	Temp. Isolation Rm. Bathroom Faucet	Bathroom Faucet	x		7:57a						
58	MED-BF-58	Faculty Ladies Bathroom	Bathroom Faucet	Left Sink	x		7:57a						
59	MED-BF-59	Faculty Ladies Bathroom	Bathroom Faucet	Right Sink	x		7:55a						
60	MED-BF-60	Nurse	Bathroom Faucet	Bathroom Faucet	x		7:55a						
61	MED-F-61	Nurse	Sink Faucet	Sink Faucet	x		7:55a						
63	MED-DW-63	Hallway/Gym	Off due to Covid	Off due to Covid	x								
65	MED-BF-65	Girls Bath/305	Left	Left	x		7:59a						
66	MED-BF-66	Girls Bath/305	Right	Right	x		7:59a						
67	MED-BF-67	Boys Bath/305	Left	Left	x		7:59a						
68	MED-BF-68	Boys Bath/305	Right	Right	x		7:59a						
69	MED-DW-69	Room 303	Drinking Water	Drinking Water	x		8:02a						
70	MED-F-70	Room 303	Sink Faucet	Sink Faucet	x		8:02a						
71	MED-DW-71	Room 317	Drinking Water	Drinking Water	x		8:04a						
72	MED-F-72	Room 317	Sink Faucet	Sink Faucet	x		8:04a						

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]* RACS Time: 9:35 Date: 3/24/21
[Signature] *[Signature]* 10:00 3/24/21

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

Lab: Pace Labs

Contact:

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

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CF or F	Classroom Faucet or 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

CLIENT INFORMATION

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

Date of Sampling: 3-27-21

Samples Taken By: Patrick Paratore

Samples Taken By:

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: MED Elementary 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	< .014	.015-.019				
25	MED-BF-25	Ladies Bath/Lobby	Left		x		7:23						
26	MED-BF-26	Ladies Bath/Lobby	Right		x		7:23						
27	MED-DW-27	Lobby Drinking Fountain	Bottle Filler		x		7:24						
28	MED-F-28	Custodial Office	Sink Faucet		x		7:24						
29	MED-F-29	Room 218	Left Sink		x		7:29						
30	MED-F-30	Room 218	Right Sink		x		7:29						
31	MED-F-31	Room 232	Left Sink		x		7:31a						
32	MED-F-32	Room 232	Right Sink		x		7:31a						
33	MED-F-33	Room 231	Left Sink		x		7:32a						
34	MED-F-34	Room 231	Right Sink		x		7:32a						
35	MED-F-35	Room 219	Left Sink		x		7:34a						
36	MED-F-36	Room 219	Right Sink		x		7:34a						
37	MED-F-37	Room 220	Left Sink		x		7:36a						
38	MED-F-38	Room 220	Right Sink		x		7:36a						
39	MED-F-39	Room 229	Left Sink		x		7:38a						
40	MED-F-40	Room 229	Right Sink		x		7:38a						
41	MED-DW-41	Hallway / 221	Off due to Covid		x								
42	MED-DW-42	Room 221	Drinking Water		x		7:40a						
43	~~MED-F-43~~	~~Room 231~~	~~Right Sink~~		x								
44	MED-BF-44	Room 221	Bathroom Sink		x		7:40a						
45	MED-F-45	Room 222	Left Sink		x		7:43a						
46	MED-F-46	Room 222	Right Sink		x		7:43a						
47	MED-F-47	Room 228	Left Sink		x		7:44a						
48	MED-F-48	Room 228	Right Sink		x		7:44a						

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]* Time: 9:25 Date: 3/29/21
[Signature] *[Signature]* 10:00 3/29/21

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

Lab: Pace Labs

Contact:

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

GENERAL INFORMATION

Name: Chatham Central School District			
Address: 50 Woodbridge Ave Chatham, NY 12037			
Client Rep: Andrew Davey			
SCHOOL/PROJECT INFORMATION			
BLDG NO./NAME:	MED Elementary School		
BLDG ADDRESS:			
CONTACT NAME & NUMBERS:	Andrew Davey (518) 392-1525		

Date of Sampling:	3/27/21
Samples Taken By:	Patrick Paratore
Samples Taken By:	

WO#: 70167321



70167321

SAMPLE DATA

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Lab Sample #	Chatham CSD Sample #	Location	Outlet Description		First Draw	Water Main Draw	Sample Time	Lead @ <.014	Lead @ .015-.019	Lead @ >.020			
1	MED-F-1	Kitchen	Pot Filler		x		7:01a						
2	MED-F-2	Kitchen	Brazing Pan		x		7:03a						
3	MED-F-3	Kitchen	Kettle		x		7:04a						
4	MED-KS-4	Kitchen	Prep Sink		x		7:04a						
5	MED-F-5	Kitchen	Handwashing Sink		x		7:06a						
6	MED-KBS-6	Kitchen	Bathroom Sink		x		7:06a						
7	MED-F-7	Kitchen	Veggie Washing Sink		x		7:07a						
9	MED-DW-9	Cafetorium	Off due to Covid		x								
10	MED-DW-10	room 221	Off due to Covid		x								
11	MED-F-11	room 221	drinking faucet		x		7:11a						
12	MED-DW-12	room 212	Off due to Covid		x								
13	MED-F-13	room 212	Sink Faucet		x		7:16a						
14	MED-DW-14	room 213	Off due to Covid		x								
15	MED-F-15	room 213	Sink Faucet		x		7:18a						
16	MED-DW-16	room 214	Off due to Covid		x								
17	MED-F-17	room 214	sink faucet		x		7:18a						
18	MED-DW-18	room 215	Off due to Covid		x								
19	MED-F-19A	room 215	Left Sink		x								
20	MED-F-20	Library Office (rm. 210)	Sink Faucet		x		7:20a						
21	MED-BF-21	Girls Bath/Library	Bathroom Sink		x		7:21a						
22	MED-BF-22	Boys Bath/Library	Bathroom Sink		x		7:21a						
23	MED-BF-23	Mens/Lobby	Left Sink		x		7:21a						
24	MED-BF-24	Mens/Lobby	Right Sink		x		7:21a						

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> AGS	Time: 9:35 Date: 3/24/21
		11:00 3/29/21
		10:00 3/30/21

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

Lab: Pace Labs

Contact:

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
Samples Taken By: Patrick Paratore
Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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	< .014	.015-.019	> 0.020		
145	MED-DW-145	224		Drinking Water	x		9:43am	1.8				
146	MED-DW-146	225		Drinking Fountain	x		9:37am	12.9				
147	MED-DW-147	226		Drinking Fountain	x		9:40am	1.5				
148	MED-DW-148	227		Drinking Fountain	x		9:45am	2				
84A	MED-DW-84A	Hallway / 317	Drinking Fountain	Next to Server Room	x		10:29am	5.7				
72A	MED-F-72A	Room 317	Sink Faucet	Left Side	x		8:08am	10.2				
72B	MED-F-72B	Room 317	Sink Faucet	Right Side	x		8:08am	10.7				
19B	MED-F-19B	Room 215	Sink Faucet	Right Side	x		9:20am	3.8				
15A	MED-BF-15A	Room 213	Bathroom Faucet	Sink Faucet	x		9:18am	7.6				
12A	MED-DW-12A	Room 212	Drinking Fountain	Drinking Faucet	x		9:16am	4.7				
151	MED-F-151	Phys-Ed Office	Sink Faucet	Sink Faucet	x		10:06am	5.4				
152	MED-F-152	Faculty Room	Sink Faucet	Sink Faucet	x		10:03am	9.5				
153	MED-BF-153	Faculty Room	Bathroom Faucet	Sink Faucet	x		10:02am	3.3				
154	MED-F-154	Men's Faculty Bathroom	Sink Faucet	Left Side	x		10:07am	2				
155	MED-F-155	Men's Faculty Bathroom	Sink Faucet	Right Side	x		10:07am	1.1				

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
Samples Taken By: Patrick Paratore
Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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	< .014	.015 - .019	> 0.020			
121	MED-F-121	Main Office Sink	Sink Faucet		x		8:57am	7.8					
123	MED-DW-123	307	Drinking Water		x		10:35am	6.1					
124	MED-F-124	Downstairs Hall - Bathrm.	Employee Bathroom		x		8:46am	1.3					
125	MED-DW-125	228	Drinking Water		x		9:00am	3.3					
126	MED-F-126	212-F-Bathroom	Bathroom		x		9:10am						
127	MED-F-127	211-F-Bathroom	Bathroom		x		9:11am	9.1					
128	MED-DW-128	223	Drinking Water		x		9:04am	1.5					
129	MED-F-129	223	Left Sink		x		9:04am	<1.0					
132	MED-F-132	215	Left Sink		x		9:08am	3.1					
133	MED-F-133	229	Left Sink		x		9:57am	1.7					
135	MED-CF-135	223	Right Sink		x		9:45am	1.1					
137	MED-DW-137	218	Water Fountain		x		9:23am	2.1					
138	MED-DW-138	219	Water Fountain		x		9:26am	1.5					
139	MED-DW-139	220	Water Fountain		x		9:31am	1.2					
140	MED-DW-140	222	Water Fountain		x		9:33am	4.2					
141	MED-CF-141	230	Left Sink		x		9:51am	1.6					
142	MED-CF-142	230	Right Sink		x		9:51am	3.5					
133A	MED-F-133A	229	Right Sink		X		10:00am	1.9					

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
 Samples Taken By: Patrick Paratore
 Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: MED Elementary 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	<.014	.015-.019	<.020		
97	MED-F-97	room 310	Left Sink		x		8:27am	1				
98	MED-DW-98	room 310	Drinking Water		x		8:27am	3.9				
99	MED-DW-99	room 309	Drinking Water		x		8:30am					
101	MED-F-101	room 101	Left		x		8:35am	11.5				
102	MED-F-102	room 101	Right		x		8:35am	9.2				
103	MED-F-103	room 102	Sink Faucet		x		8:38am	3.9				
136	MED-F-136	room 310	Right Sink		x		10:16am	1.9				
106	MED-F-106	room 103	Sink Faucet		x		8:39am	4.3				
107	MED-F-107	room 104	Sink Faucet		x		8:40am	2.8				
108	MED-F-108	room 105	Sink Faucet		x		8:41am	4.6				
109	MED-F-109	room 106	Sink Faucet		x		8:42am	7.2				
110	MED-F-110	room 107	Sink Faucet		x		8:43am	2.1				
111	MED-F-111	room 108	Sink Faucet		x		8:44am	1.6				
112	MED-DW-112	Hallway/downstairs	Off Due to Covid		x							
113	MED-F-113	Boys Bath/229	Left 1		x		8:50am	4.3				
115	MED-F-115	Boys Bath/229	Right 1		x		8:50am	2.8				
116	MED-F-116	Boys Bath/229	Right 2		x		8:50am	6.5				
118	MED-F-118	Girls Bath/229	Left 2		x		8:53am	2.1				
120	MED-F-120	Girls Bath/229	Right 2		x		8:53am	2.4				

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
Samples Taken By: Patrick Paratore
Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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		
73	MED-F-73	room 304			x		8:09am					
74	MED-DW-74	room 304	Drinking Water		x		8:09am	7.3				
75	MED-DW-75	room 316	Drinking Water		x		8:11am	13.6				
76	MED-F-76	room 316			x		8:11am	6.2				
77	MED-F-77	room 305			x		8:13am					
78	MED-DW-78	room 305	Drinking Water		x		8:13am					
79	MED-F-79	room 306			x		8:15am					
80	MED-DW-80	room 306	Drinking Water		x		8:15am					
81	MED-F-81	room 313			x		8:16am	8.4				
82	MED-DW-82	room 313	Drinking Water		x		8:16am	9.2				
83	MED-DW-83	Hallway/88 wing	Left	Off due to Covid	x							
84	MED-DW-84	Hallway/88 wing	Right	Bottle Filler	x		8:17am	<1.0				
89	MED-F-89	room 307	Left Sink		x		8:19am	6.1				
90	MED-F-90	room 307	Right Sink		x		8:19am	9.3				
91	MED-F-91	room 312	Left Sink		x		8:21am	6.8				
92	MED-F-92	room 312	Right Sink		x		8:21am	3.9				
94	MED-F-94	room 311	Right Sink		x		8:23am	1.7				
95	MED-DW-95	room 308	Drinking Water		x		8:24am	9.3				
96	MED-F-96	room 308			x		8:24am	7.5				

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

→ 28.1 ?

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
Samples Taken By: Patrick Paratore
Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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	<.014	.015 - .019	>.020			
50	MED-F-50	Room 224	Left Sink		x		7:46am	<1.0					
51	MED-F-51	Room 227	Right Sink		x		7:47am	1.6					
52	MED-F-52	Room 227	Left Sink		x		7:47am	1.2					
53	MED-F-53	Room 226	Left Sink		x		7:50am	1.5					
54	MED-F-54	Room 226	Right Sink		x		7:50am	2.7					
55	MED-F-55	Room 225	Left Sink		x		7:51am	<1.0					
56	MED-DW-56	Room 225	Right Sink		x		7:51am	1.1					
57	MED-BF-57	Supt. Conf. Bathroom	Temp. Isolation Rm. Bathroom Faucet		x		7:54am						
58	MED-BF-58	Faculty Ladies Bathroom	Bathroom Faucet	Left Sink	x		7:57am	1.6					
59	MED-BF-59	Faculty Ladies Bathroom	Bathroom Faucet	Right Sink	x		7:57am	1.4					
60	MED-BF-60	Nurse	Bathroom Faucet		x		7:55am	13.9					
61	MED-F-61	Nurse	Sink Faucet		x		7:55am	5.9					
63	MED-DW-63	Hallway/Gym	Off due to Covid		x								
65	MED-BF-65	Girls Bath/305	Left		x		7:59am	1.7					
66	MED-BF-66	Girls Bath/305	Right		x		7:59am	2					
67	MED-BF-67	Boys Bath/305	Left		x		7:59am	<1.0					
68	MED-BF-68	Boys Bath/305	Right		x		7:59am	1.6					
69	MED-DW-69	Room 303	Drinking Water		x		8:02am	12.5					
70	MED-F-70	Room 303	Sink Faucet		x		8:02am	14.3					
71	MED-DW-71	Room 317	Drinking Water		x		8:04am	8.9					
72	MED-F-72	Room 317	Sink Faucet		x		8:04am	6.1					

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

CLIENT INFORMATION

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

Date of Sampling:	3/27/21
Samples Taken By:	Patrick Paratore
Samples Taken By:	Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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	< .014	.015 - .019	> .020	
25	MED-BF-25	Ladies Bath/Lobby	Left		x		7:23am	4.1			
26	MED-BF-26	Ladies Bath/Lobby	Right		x		7:23am	3.3			
27	MED-DW-27	Lobby Drinking Fountain	Bottle Filler		x		7:24am	<1.0			
28	MED-F-28	Custodial Office	Sink Faucet		x		7:27am	6.3			
29	MED-F-29	Room 218	Left Sink		x		7:29am	2.3			
30	MED-F-30	Room 218	Right Sink		x		7:29am	1.3			
31	MED-F-31	Room 232	Left Sink		x		7:31am	<1.0			
32	MED-F-32	Room 232	Right Sink		x		7:31am	<1.0			
33	MED-F-33	Room 231	Left Sink		x		7:32am	2			
34	MED-F-34	Room 231	Right Sink		x		7:32am	4.3			
35	MED-F-35	Room 219	Left Sink		x		7:34am	<1.0			
36	MED-F-36	Room 219	Right Sink		x		7:34am	1.7			
37	MED-F-37	Room 220	Left Sink		x		7:36am	1.8			
38	MED-F-38	Room 220	Right Sink		x		7:36am	<1.0			
39	MED-F-39	Room 229	Left Sink		x		7:38am	2.8			
40	MED-F-40	Room 229	Right Sink		x		7:38am	2.7			
41	MED-DW-41	Hallway / 221	Off due to Covid		x						
42	MED-DW-42	Room 221	Drinking Water		x		7:40am	1.6			
44	MED-BF-44	Room 221	Bathroom Sink		x		7:40am	1.5			
45	MED-F-45	Room 222	Left Sink		x		7:43am	1.9			
46	MED-F-46	Room 222	Right Sink		x		7:43am	4.6			
47	MED-F-47	Room 228	Left Sink		x		7:44am	1.1			
48	MED-F-48	Room 228	Right Sink		x		7:44am	1.1			

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

CLIENT INFORMATION

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

Date of Sampling: 3/27/21
Samples Taken By: Patrick Paratore
Samples Taken By: Kristin Belline

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	MED Elementary 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	<.014	.015 - .019	>.020		
1	MED-F-1	Kitchen	Pot Filler		x		7:01am	8.6				
2	MED-F-2	Kitchen	Brazing Pan		x		7:03am					
3	MED-F-3	Kitchen	Kettle		x		7:04am	2.2				
4	MED-KS-4	Kitchen	Prep Sink		x		7:04am	1.7				
5	MED-F-5	Kitchen	Handwashing Sink		x		7:06am	2.9				
6	MED-KBS-6	Kitchen	Bathroom Sink		x		7:06am	4				
7	MED-F-7	Kitchen	Veggie Washing Sink		x		7:07am	1.1				
9	MED-DW-9	Cafetorium	Off due to Covid		x							
10	MED-DW-10	room 221	Off due to Covid		x							
11	MED-F-11	room 221	Sink Faucet		x		7:11am	1.8				
12	MED-DW-12	room 212	Off due to Covid		x							
13	MED-F-13	room 212	Sink Faucet		x		7:16am					
14	MED-DW-14	room 213	Off due to Covid		x							
15	MED-F-15	room 213	Sink Faucet		x		7:18am	4.5				
16	MED-DW-16	room 214	Off due to Covid		x							
17	MED-F-17	room 214	Sink Faucet		x		7:18am	3.9				
18	MED-DW-18	room 215	Off due to Covid		x							
20	MED-F-20	Library Office (rm. 210)	Sink Faucet		x		7:20am	8				
21	MED-BF-21	Girls Bath/Library	Bathroom Sink		x		7:21am	1.4				
22	MED-BF-22	Boys Bath/Library	Bathroom Sink		x		7:21am	<1.0				
23	MED-BF-23	Mens/Lobby	Left Sink		x		7:21am	4.7				
24	MED-BF-24	Mens/Lobby	Right Sink		x		7:21am	6.7				

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

Legend	
BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
MED-F-2-A	11/17/2021 06:08	11/22/2021 12:28	70195184001	Lead	71.2	15	ug/L
MED-F-13-A	11/17/2021 06:10	11/22/2021 12:30	70195184002	Lead	8.7	15	ug/L
MED-BF-57-A	11/17/2021 06:13	11/22/2021 12:31	70195184003	Lead	54.1	15	ug/L
MED-F-73-A	11/17/2021 06:15	11/22/2021 12:32	70195184004	Lead	15.7	15	ug/L
MED-F-77-A	11/17/2021 06:17	11/22/2021 12:33	70195184005	Lead	13.8	15	ug/L
MED-DW-78-A	11/17/2021 06:17	11/22/2021 12:35	70195184006	Lead	20.6	15	ug/L
MED-F-79A	11/17/2021 06:19	11/22/2021 12:36	70195184007	Lead	7.1	15	ug/L
MED-DW-80-A	11/17/2021 06:18	11/22/2021 12:37	70195184008	Lead	15.1	15	ug/L
MED-DW-99-A	11/17/2021 06:20	11/22/2021 12:41	70195184009	Lead	7.3	15	ug/L
MED-F-126-A	11/17/2021 06:11	11/22/2021 12:42	70195184010	Lead	10.2	15	ug/L

NYSDOH Action Level for Lead of 15 ppb

CLIENT INFORMATION

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

Date of Resampling:	11/17/21
Samples Taken By:	Patrick Paratore
Samples Taken By:	

SCHOOL/PROJECT INFORMATION

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

RESAMPLE DATA

[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 Labs

Contact:

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

Legend

BF	Bathroom Faucet
CF or F	Classroom Faucet or 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
	Off Due To Covid

MED-F-126	3/26/2021 09:10	4/8/2021 14:57	70167321099	Lead	17.8	15	ug/L
MED-F-127	3/26/2021 09:11	4/8/2021 15:00	70167321100	Lead	9.9	15	ug/L
MED-DW-128	3/26/2021 09:04	4/8/2021 15:03	70167321101	Lead	1.5	15	ug/L
MED-F-129	3/26/2021 09:04	4/8/2021 15:06	70167321102	Lead	<1.0	15	ug/L
MED-F-132	3/26/2021 09:08	4/8/2021 15:07	70167321103	Lead	3.1	15	ug/L
MED-F-133	3/26/2021 09:57	4/8/2021 15:08	70167321104	Lead	1.7	15	ug/L
MED-CF-135	3/26/2021 09:45	4/8/2021 15:09	70167321105	Lead	1.1	15	ug/L
MED-DW-137	3/26/2021 09:23	4/8/2021 15:12	70167321106	Lead	2.1	15	ug/L
MED-DW-138	3/26/2021 09:26	4/8/2021 15:13	70167321107	Lead	1.5	15	ug/L
MED-DW-139	3/26/2021 09:31	4/8/2021 15:14	70167321108	Lead	1.2	15	ug/L
MED-DW-140	3/26/2021 09:33	4/8/2021 15:15	70167321109	Lead	4.2	15	ug/L
MED-CF-141	3/26/2021 09:51	4/8/2021 15:16	70167321110	Lead	1.6	15	ug/L
MED-CF-142	3/26/2021 09:51	4/8/2021 15:17	70167321111	Lead	3.5	15	ug/L
MED-F-133A	3/26/2021 10:00	4/8/2021 15:20	70167321112	Lead	1.9	15	ug/L
MED-DW-145	3/26/2021 09:43	4/8/2021 15:21	70167321113	Lead	1.8	15	ug/L
MED-DW-146	3/26/2021 09:47	4/8/2021 15:24	70167321114	Lead	12.9	15	ug/L
MED-DW-147	3/26/2021 09:40	4/8/2021 15:25	70167321115	Lead	1.5	15	ug/L
MED-DW-148	3/26/2021 09:45	4/8/2021 15:26	70167321116	Lead	2.0	15	ug/L
MED-DW-84A	3/26/2021 10:29	4/8/2021 15:27	70167321117	Lead	5.7	15	ug/L
MED-F-72A	3/26/2021 08:08	4/8/2021 15:28	70167321118	Lead	10.2	15	ug/L
MED-F-72B	3/26/2021 08:08	4/8/2021 15:29	70167321119	Lead	10.7	15	ug/L
MED-F-19B	3/26/2021 09:20	4/8/2021 15:30	70167321120	Lead	3.8	15	ug/L
MED-BF-15A	3/26/2021 09:18	4/8/2021 15:33	70167321121	Lead	7.6	15	ug/L
MED-DW-12A	3/26/2021 09:16	4/8/2021 15:38	70167321122	Lead	4.7	15	ug/L
MED-F-151	3/26/2021 10:06	4/8/2021 15:39	70167321123	Lead	5.4	15	ug/L
MED-F-152	3/26/2021 10:03	4/8/2021 15:40	70167321124	Lead	9.5	15	ug/L
MED-BF-153	3/26/2021 10:03	4/8/2021 15:41	70167321125	Lead	3.3	15	ug/L
MED-F-154	3/26/2021 10:07	4/8/2021 15:42	70167321126	Lead	2.0	15	ug/L
MED-F-155	3/26/2021 10:07	4/8/2021 15:43	70167321127	Lead	1.1	15	ug/L

YSDOH Action Level for Lead of 15 ppb

MED-BF-60	3/26/2021 07:55	4/8/2021 13:42	70167321049	Lead	13.9	15	ug/L
MED-F-61	3/26/2021 07:55	4/8/2021 13:43	70167321050	Lead	5.9	15	ug/L
MED-BF-65	3/26/2021 07:59	4/8/2021 13:44	70167321051	Lead	1.7	15	ug/L
MED-BF-66	3/26/2021 07:59	4/8/2021 13:49	70167321052	Lead	2.0	15	ug/L
MED-BF-67	3/26/2021 07:59	4/8/2021 13:50	70167321053	Lead	<1.0	15	ug/L
MED-BF-68	3/26/2021 07:59	4/8/2021 13:51	70167321054	Lead	1.6	15	ug/L
MED-DW-69	3/26/2021 08:02	4/8/2021 13:52	70167321055	Lead	12.5	15	ug/L
MED-F-70	3/26/2021 08:02	4/8/2021 13:53	70167321056	Lead	14.3	15	ug/L
MED-DW-71	3/26/2021 08:04	4/8/2021 13:54	70167321057	Lead	8.9	15	ug/L
MED-F-72	3/26/2021 08:04	4/8/2021 13:55	70167321058	Lead	6.1	15	ug/L
MED-F-73	3/26/2021 08:09	4/8/2021 13:56	70167321059	Lead	22.6	15	ug/L
MED-DW-74	3/26/2021 08:09	4/8/2021 13:57	70167321060	Lead	7.3	15	ug/L
MED-DW-75	3/26/2021 08:11	4/8/2021 14:01	70167321061	Lead	13.6	15	ug/L
MED-F-76	3/26/2021 08:11	4/8/2021 14:04	70167321062	Lead	6.2	15	ug/L
MED-F-77	3/26/2021 08:13	4/8/2021 14:05	70167321063	Lead	38.8	15	ug/L
MED-DW-78	3/26/2021 08:13	4/8/2021 14:06	70167321064	Lead	19.9/?	15	ug/L
MED-F-79	3/26/2021 08:15	4/8/2021 14:08	70167321065	Lead	281	15	ug/L
MED-DW-80	3/26/2021 08:15	4/8/2021 14:09	70167321066	Lead	22.2	15	ug/L
MED-F-81	3/26/2021 08:16	4/8/2021 14:10	70167321067	Lead	8.4	15	ug/L
MED-DW-82	3/26/2021 08:16	4/8/2021 14:12	70167321068	Lead	9.2	15	ug/L
MED-DW-84	3/26/2021 08:17	4/8/2021 14:13	70167321069	Lead	<1.0	15	ug/L
MED-F-89	3/26/2021 08:19	4/8/2021 14:14	70167321070	Lead	6.1	15	ug/L
MED-F-90	3/26/2021 08:19	4/8/2021 14:15	70167321071	Lead	9.3	15	ug/L
MED-F-91	3/26/2021 08:21	4/8/2021 14:18	70167321072	Lead	6.8	15	ug/L
MED-F-92	3/26/2021 08:21	4/8/2021 14:19	70167321073	Lead	3.9	15	ug/L
MED-F-94	3/26/2021 08:23	4/8/2021 14:20	70167321074	Lead	1.7	15	ug/L
MED-DW-95	3/26/2021 08:24	4/8/2021 14:21	70167321075	Lead	9.3	15	ug/L
MED-F-96	3/26/2021 08:24	4/8/2021 14:24	70167321076	Lead	7.5	15	ug/L
MED-F-97	3/26/2021 08:27	4/8/2021 14:25	70167321077	Lead	1.1	15	ug/L
MED-DW-98	3/26/2021 08:27	4/8/2021 14:26	70167321078	Lead	3.9	15	ug/L
MED-DW-99	3/26/2021 08:30	4/8/2021 14:27	70167321079	Lead	47.0	15	ug/L
MED-F-101	3/26/2021 08:35	4/8/2021 14:28	70167321080	Lead	11.5	15	ug/L
MED-F-102	3/26/2021 08:35	4/8/2021 14:31	70167321081	Lead	9.2	15	ug/L
MED-F-103	3/26/2021 08:38	4/8/2021 14:36	70167321082	Lead	3.9	15	ug/L
MED-F-136	3/26/2021 10:16	4/8/2021 14:37	70167321083	Lead	1.9	15	ug/L
MED-F-106	3/26/2021 08:39	4/8/2021 14:38	70167321084	Lead	4.3	15	ug/L
MED-F-107	3/26/2021 08:40	4/8/2021 14:39	70167321085	Lead	2.8	15	ug/L
MED-F-108	3/26/2021 08:41	4/8/2021 14:40	70167321086	Lead	4.6	15	ug/L
MED-F-109	3/26/2021 08:42	4/8/2021 14:41	70167321087	Lead	7.2	15	ug/L
MED-F-110	3/26/2021 08:43	4/8/2021 14:42	70167321088	Lead	2.1	15	ug/L
MED-F-111	3/26/2021 08:44	4/8/2021 14:43	70167321089	Lead	1.6	15	ug/L
MED-F-113	3/26/2021 08:50	4/8/2021 14:44	70167321090	Lead	4.3	15	ug/L
MED-F-115	3/26/2021 08:50	4/8/2021 14:45	70167321091	Lead	2.8	15	ug/L
MED-F-116	3/26/2021 08:50	4/8/2021 14:50	70167321092	Lead	6.5	15	ug/L
MED-F-118	3/26/2021 08:53	4/8/2021 14:51	70167321093	Lead	2.1	15	ug/L
MED-F-120	3/26/2021 08:53	4/8/2021 14:52	70167321094	Lead	2.4	15	ug/L
MED-F-121	3/26/2021 08:57	4/8/2021 14:53	70167321095	Lead	7.8	15	ug/L
MED-DW-123	3/26/2021 10:35	4/8/2021 14:54	70167321096	Lead	6.1	15	ug/L
MED-F-124	3/26/2021 08:46	4/8/2021 14:55	70167321097	Lead	1.3	15	ug/L
MED-DW-125	3/26/2021 09:00	4/8/2021 14:56	70167321098	Lead	3.3	15	ug/L

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
MED-F-1	3/26/2021 07:01	4/8/2021 12:27	70167321001	Lead	8.6	15	ug/L
MED-F-2	3/26/2021 07:03	4/8/2021 12:31	70167321002	Lead	35.2	15	ug/L
MED-F-3	3/26/2021 07:04	4/8/2021 12:32	70167321003	Lead	2.2	15	ug/L
MED-KS-4	3/26/2021 07:04	4/8/2021 12:33	70167321004	Lead	1.7	15	ug/L
MED-F-5	3/26/2021 07:06	4/8/2021 12:34	70167321005	Lead	2.9	15	ug/L
MED-KBS-6	3/26/2021 07:06	4/8/2021 12:37	70167321006	Lead	4.0	15	ug/L
MED-F-7	3/26/2021 07:07	4/8/2021 12:38	70167321007	Lead	1.1	15	ug/L
MED-F-11	3/26/2021 07:11	4/8/2021 12:39	70167321008	Lead	1.8	15	ug/L
MED-F-13	3/26/2021 07:16	4/8/2021 12:40	70167321009	Lead	20.3	15	ug/L
MED-F-15	3/26/2021 07:18	4/8/2021 12:41	70167321010	Lead	4.5	15	ug/L
MED-F-17	3/26/2021 07:18	4/8/2021 12:42	70167321011	Lead	3.9	15	ug/L
MED-F-20	3/26/2021 07:20	4/8/2021 12:45	70167321012	Lead	8.0	15	ug/L
MED-BF-21	3/26/2021 07:21	4/8/2021 12:46	70167321013	Lead	1.4	15	ug/L
MED-BF-22	3/26/2021 07:21	4/8/2021 12:49	70167321014	Lead	<1.0	15	ug/L
MED-BF-23	3/26/2021 07:23	4/8/2021 12:50	70167321015	Lead	4.7	15	ug/L
MED-BF-24	3/26/2021 07:21	4/8/2021 12:51	70167321016	Lead	6.7	15	ug/L
MED-BF-25	3/26/2021 07:23	4/8/2021 12:52	70167321017	Lead	4.1	15	ug/L
MED-BF-26	3/26/2021 07:23	4/8/2021 12:53	70167321018	Lead	3.3	15	ug/L
MED-DW-27	3/26/2021 07:24	4/8/2021 12:54	70167321019	Lead	<1.0	15	ug/L
MED-F-28	3/26/2021 07:27	4/8/2021 12:55	70167321020	Lead	6.3	15	ug/L
MED-F-29	3/26/2021 07:29	4/8/2021 12:58	70167321021	Lead	2.3	15	ug/L
MED-F-30	3/26/2021 07:29	4/8/2021 13:03	70167321022	Lead	1.3	15	ug/L
MED-F-31	3/26/2021 07:31	4/8/2021 13:04	70167321023	Lead	<1.0	15	ug/L
MED-F-32	3/26/2021 07:31	4/8/2021 13:05	70167321024	Lead	<1.0	15	ug/L
MED-F-33	3/26/2021 07:32	4/8/2021 13:06	70167321025	Lead	2.0	15	ug/L
MED-F-34	3/26/2021 07:32	4/8/2021 13:07	70167321026	Lead	4.3	15	ug/L
MED-F-35	3/26/2021 07:34	4/8/2021 13:08	70167321027	Lead	<1.0	15	ug/L
MED-F-36	3/26/2021 07:34	4/8/2021 13:09	70167321028	Lead	1.7	15	ug/L
MED-F-37	3/26/2021 07:36	4/8/2021 13:10	70167321029	Lead	1.8	15	ug/L
MED-F-38	3/26/2021 07:36	4/8/2021 13:13	70167321030	Lead	<1.0	15	ug/L
MED-F-39	3/26/2021 07:38	4/8/2021 13:14	70167321031	Lead	2.8	15	ug/L
MED-F-40	3/26/2021 07:38	4/8/2021 13:17	70167321032	Lead	2.7	15	ug/L
MED-DW-42	3/26/2021 07:40	4/8/2021 13:18	70167321033	Lead	1.6	15	ug/L
MED-BF-44	3/26/2021 07:40	4/8/2021 13:19	70167321034	Lead	1.5	15	ug/L
MED-F-45	3/26/2021 07:43	4/8/2021 13:20	70167321035	Lead	1.9	15	ug/L
MED-F-46	3/26/2021 07:43	4/8/2021 13:21	70167321036	Lead	4.6	15	ug/L
MED-F-47	3/26/2021 07:44	4/8/2021 13:22	70167321037	Lead	1.1	15	ug/L
MED-F-48	3/26/2021 07:44	4/8/2021 13:25	70167321038	Lead	1.1	15	ug/L
MED-F-50	3/26/2021 07:46	4/8/2021 13:26	70167321039	Lead	<1.0	15	ug/L
MED-F-51	3/26/2021 07:47	4/8/2021 13:27	70167321040	Lead	1.6	15	ug/L
MED-F-52	3/26/2021 07:47	4/8/2021 13:30	70167321041	Lead	1.2	15	ug/L
MED-F-53	3/26/2021 07:50	4/8/2021 13:33	70167321042	Lead	1.5	15	ug/L
MED-F-54	3/26/2021 07:50	4/8/2021 13:34	70167321043	Lead	2.7	15	ug/L
MED-F-55	3/26/2021 07:51	4/8/2021 13:37	70167321044	Lead	<1.0	15	ug/L
MED-DW-56	3/26/2021 07:51	4/8/2021 13:38	70167321045	Lead	1.1	15	ug/L
MED-BF-57	3/26/2021 07:54	4/8/2021 13:39	70167321046	Lead	71.2	15	ug/L
MED-BF-58	3/26/2021 07:57	4/8/2021 13:40	70167321047	Lead	1.6	15	ug/L
MED-BF-59	3/26/2021 07:57	4/8/2021 13:41	70167321048	Lead	1.4	15	ug/L