

CLIENT INFORMATION

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

Date of Sampling: 10/24/20
Samples Taken By: Patrick Paratore
Samples Taken By: David Wheeler

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham High 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 >			
2	HS-SF-2	room 120		Tech. Room R	x		6:53am	6.7					
3	HS-SF-3	room 121	Art Room	Backwall L	x								
4	HS-SF-4	room121	Art Room	Eyewash Sink	x								
5	HS-SF-5	room121	Art Room	Left Island	x								
6	HS-SF-6	room121	Art Room	Center Island	x								
7	HS-SF-7	room121	Art Room	Right Island	x								
8	HS-SF-8	room121	Art Room	Center Island	x								
10	HS-SF-10	room122	Off	Closest to teacher	x								
11	HS-SF-11	room122	Art Room	Window L	x								
12	HS-SF-12	room122	Art Room	Window R	x								
13	HS-SF-13	room123	Do Not Sample	Science	x								
14	HS-SF-14	room123	Do Not Sample	Science	x								
15	HS-SF-15	room123	Do Not Sample	Science	x								
16	HS-SF-16	124A	Do Not Sample	Science	x								
17	HS-SF-17	room125	Do Not Sample	Science	x								
18	HS-SF-18	room125	Do Not Sample	Science	x								
19	HS-SF-19	room125	Do Not Sample	Science	x								
20	HS-SF-20	room126	Do Not Sample	Science	x								
21	HS-SF-21	room126	Do Not Sample	Science	x								
22	HS-SF-22	room126	Do Not Sample	Science	x								
23	HS-SF-23	room126	Do Not Sample	Science	x								
24	HS-SF-24	room126	Do Not Sample	Science	x								

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 both lead and copper (Pb and Cu)

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
IM	Ice Machine
	Do Not Sample

CLIENT INFORMATION

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

Date of Sampling: 10/24/20
Samples Taken By: Patrick Paratore
Samples Taken By: David Wheeler

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham High 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 >			
25	HS-SF-25	room 126	Do Not Sample		x								
26	HS-SF-26	room 126	Do Not Sample		x								
27	HS-SF-27	room 126	Do Not Sample		x								
28	HS-SF-28	room126	Do Not Sample		x								
29	HS-SF-29	room126	Do Not Sample		x								
30	HS-SF-30	room126	Do Not Sample		x								
31	HS-SF-31	room126	Do Not Sample		x								
33	HS-SF-33	room126A	Do Not Sample		x								
34	HS-SF-34	room127	Do Not Sample		x								
35	HS-SF-35	room127	Do Not Sample		x								
36	HS-SF-36	room127	Do Not Sample		x								
37	HS-SF-37	room127	Do Not Sample		x								
38	HS-SF-38	Boys Bath/128		Left	x		6:59am	7.8					
39	HS-SF-39	Boys Bath/128		Right	x		6:59am	7.8					
40	HS-SF-40	Girls Bath/128		Left	x		7:01am	7.7					
41	HS-SF-41	Girls Bath/128		Center	x		7:01am	6.1					
42	HS-SF-42	Girls Bath/128		Right	x		7:01am	6.3					
43	HS-DW-43	Hallway128/water fountain		Off due to covid	x								
45	HS-DW-45	Hallway cust./water fountain		Off due to covid	x								
46	HS-DW-46	Hallway cust./water fountain		Bottle Filler	x		7:05am	<1.0					
47	HS-DW-47	Custodian Drinking Fountain			x		7:07am	3.7					
48	HS-SF-48	Custodial Room Sink	Do Not Sample	Sink	x								

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
KB	Kitchen Bathroom Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection
IM	Ice Machine
	Do Not Sample

CLIENT INFORMATION

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

Date of Sampling: 10/24/20
 Samples Taken By: Patrick Paratore
 Samples Taken By: David Wheeler

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham High 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	HS-SF-49	Kitchen		Handwashing Sink	x		7:09am	4					
50	HS-SF-50	Kitchen Prep Sink		Opposite Stove	x		7:10am	1.9					
51	HS-BF-51	Kitchen		Bathroom Sink Faucet	x		7:11am	8.3					
52	HS-SF-52	Kitchen Kettle		Kitchen Kettle	x								
53	HS-SF-53	Kitchen Sprayer	used for filling pots	Sprayer	x								
54	HS-SF-54	Faculty Lounge		Sink Faucet	x		7:13am	5.2					
55	HS-SF-55	room107B	off-not in use	Next to door	x								
56	HS-SF-56	room107B		Above dishwasher R	x		7:16am	7.6					
57	HS-SF-57	room107B		Above dishwasher L	x		7:17am	12.6					
58	HS-SF-58	room105			x		7:18am	6.6					
60	HS-SF-60	Boys Bath/104		Center	x		7:21am	10.6					
61	HS-SF-61	Boys Bath/104		Right	x		7:21am	9.8					
62	HS-SF-62	Girls Bath/104		Left	x		7:23am	6.7					
63	HS-SF-63	Girls Bath/104		Center	x		7:23am	7					
64	HS-SF-64	Girls Bath/104		Right	x		7:23am	7.5					
65	HS-DW-65	Hallway 104	Bottle Filler	Left	x		7:25am	<1.0					
66	HS-DW-66	Hallway 104	off due to covid	Right	x								
67	HS-SF-67	Library		Left	x		7:27am	9.8					
69	HS-KS-69	Main Office			x		7:29am	11.3					
70	HS-SF-70	Mens Bath Lobby			x		7:32am	4.7					
71	HS-SF-71	Womens Bath Lobby			x		7:32am	3.7					
72	HS-DW-72	Lobby	off due to covid		x								

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
SF	Sink Faucet
	Do Not Sample

CLIENT INFORMATION

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

Date of Sampling: 10/24/20
Samples Taken By: Patrick Paratore
Samples Taken By: David Wheeler

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME:	Chatham High 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 >		
75	HS-SF-75	Boys Bath/Gym Hall	Off due to Covid		x							
76	HS-SF-76	Girls Bath/Gym Hall	Off due to Covid		x							
77	HS-DW-77	Gym Hall/Drinking Water	Off due to Covid	Left	x							
78	HS-DW-78	Gym Hall/Drinking Water	Off due to Covid	Right	x							
79	HS-IM-79	Mech. Room/Ice Machine	Off due to Covid		x		7:38am	<1.0				
80	HS-SF-80	Girls Locker	Off due to Covid		x							
81	HS-DW-81	Girls Locker	Off due to Covid		x							
82	HS-SF-82	Boys Locker	Off due to Covid		x							
83	HS-DW-83	Boys Locker/Drinking Water	Off due to Covid		x							
84	HS-SF-84	Room124	Do Not Sample	Science	x							
85	HS-SF-85	Room124	Do Not Sample	Science	x							
86	HS-SF-86	Room124	Do Not Sample	Science	x							
87	HS-SF-87	Room124	Do Not Sample	Science	x							
88	HS-SF-88	Room 107	Do Not Sample	Science	x							
89	HS-SF-89	Room 121	Do Not Sample	Science	x							
90	HS-SF-90	Room 123	Do Not Sample	Science	x							
91	HSS-F-91	Room 123	Do Not Sample	Science	x							
92	HS-SF-92	Room 124	Do Not Sample	Science	x							
93	HS-SF-93	Room 124A Prep	Do Not Sample	Science	x							
94	HS-SF-94	Room 125	Do Not Sample		x							
95	HS-SF-95	Room 125	Do Not Sample		x							

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	

IM	Ice Machine
NBS	Nurse Bathrm Sink
BF	Bathroom Faucet
CF	Classroom Faucet
DW	Drinking Water Fountain
KBS	Kitchen Bathrm Sink Faucet
KS	Kitchen Sink Faucet
LF	Library Faucet
NIM	Nurse's Ice Machine
NS	Nurse's Sink Faucet
SC	Service Connection

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

Date of Sampling:	10/24/20
Samples Taken By:	Patrick Paratore
Samples Taken By:	David Wheeler

BLDG NO./NAME:	Chatham High 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:	Received By:	Time:	Date:

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
IM	Ice Machine
	Do Not Sample

SCHOOL/PROJECT INFORMATION

Date Resampled: 11/17/21

Resample Description ID (ID must match container label)

"KEEP"
Chain of
Custody

CHAIN OF CUSTODY

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

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
IM	Ice Machine
	Do Not Sample
	Failed

Page 1 of 1

Date of Resampling:	12/9/20
Resamples Taken By:	Patrick Paratore
Resamples Taken By:	David Wheeler

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

Resample 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

Relinquished By:	Received By:	Time:	Date:

Lab:	Pace Analytical Services
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
IM	Ice Machine
	Do Not Sample
	Failed

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
HS-NBS-74-B	11/17/2021 06:00	11/22/2021 12:43	70195185001	Lead	7.7	15	ug/L

NYSDOH Action Level for Lead of 15 ppb

WO#: 70151-21

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SCHOOL/PROJECT INFORMATION

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

Date of Sampling: 10/24/20
Samples Taken By: Patrick Paratore
Samples Taken By: David Wheeler

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 >			
1	HS-SF-1	room 120		Tech. Room L	x		6:52						
2	HS-SF-2	room 120		Tech. Room R	x		6:53						
3	HS-SF-3	room 121	ART	Backwall L	x								
4	HS-SF-4	room 121		Eyewash Sink	x								
5	HS-SF-5	room 121		Left Island	x								
6	HS-SF-6	room 121		Center Island	x								
7	HS-SF-7	room 121		Right Island	x								
8	HS-SF-8	room 121		Center Island	x								
10	HS-SF-10	room 122	Off	Closest to teacher	x								
11	HS-SF-11	room 122		Window L	x								
12	HS-SF-12	room 122		Window R	x								
13	HS-SF-13	room 123	Do Not Sample	Science	x								
14	HS-SF-14	room 123	Do Not Sample	Science	x								
15	HS-SF-15	room 123	Do Not Sample	Science	x								
16	HS-SF-16	124A	Do Not Sample	Science	x								
17	HS-SF-17	room 125	Do Not Sample	Science	x								
18	HS-SF-18	room 125	Do Not Sample	Science	x								
19	HS-SF-19	room 125	Do Not Sample	Science	x								
20	HS-SF-20	room 126	Do Not Sample	Science	x								
21	HS-SF-21	room 126	Do Not Sample	Science	x								
22	HS-SF-22	room 126	Do Not Sample	Science	x								
23	HS-SF-23	room 126	Do Not Sample	Science	x								
24	HS-SF-24	room 126	Do Not Sample	Science	x								

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: 10:40 Date: 10/26/20

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for both lead and copper (Pb and Cu)

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
IM	Ice Machine
	Do Not Sample

CLIENT INFORMATION

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

Date of Sampling: 10/24/20
 Samples Taken By: Patrick Paratore
 Samples Taken By: David Wheeler

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Chatham High 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 >			
25	HS-SF-25	room 126	Do Not Sample		x								
26	HS-SF-26	room 126	Do Not Sample		x								
27	HS-SF-27	room 126	Do Not Sample		x								
28	HS-SF-28	room 126	Do Not Sample		x								
29	HS-SF-29	room 126	Do Not Sample		x								
30	HS-SF-30	room 126	Do Not Sample		x								
31	HS-SF-31	room 126	Do Not Sample		x								
33	HS-SF-33	room 126A	Do Not Sample		x								
34	HS-SF-34	room 127	Do Not Sample		x								
35	HS-SF-35	room 127	Do Not Sample		x								
36	HS-SF-36	room 127	Do Not Sample		x								
37	HS-SF-37	room 127	Do Not Sample		x								
38	HS-SF-38	Boys Bath/128		Left	x		6:59a						
39	HS-SF-39	Boys Bath/128		Right	x		6:59a						
40	HS-SF-40	Girls Bath/128		Left	x		7:01a						
41	HS-SF-41	Girls Bath/128		Right etc.	x		7:01a						
42	HS-SF-42	Girls Bath/128		Right	x		7:01a						
43	HS-DW-43	Hallway 128/water fountain	off - covid	Water Fountain	x								
45	HS-DW-45	Hallway cust./water fountain	off - covid	Water Fountain	x								
46	HS-DW-46	Hallway cust./water fountain	bottle filter	Water Fountain	x		7:05a						
47	HS-DW-47	Custodian Drinking Fountain			x		7:07a						
48	HS-SF-48	Custodial Room Sink	Do Not Sample	Sink	x								

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: 10:40 Date: 10/28/20

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
IM	Ice Machine
	Do Not Sample

WO#: 70151321

Page 3 of 5

PM: NML Due Date: 11/11/20
CLIENT: QUESTAR

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

Date of Sampling: 10/24/20
Samples Taken By: Patrick Paratore
Samples Taken By: David Wheeler

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	HS-SF-49	Kitchen		Handwashing Sink	x		7:09a						010
50	HS-SF-50	Kitchen Prep Sink		Opposite Stove	x		7:10a						011
51	HS-BF-51	Kitchen		Bathroom Sink Faucet	x		7:11a						012
52	HS-SF-52	Kitchen Kettle		Kitchen Kettle	x								
53	HS-SF-53	Kitchen Sprayer	used for filling pots	Sprayer	x								
54	HS-SF-54	Faculty Lounge		Sink Faucet	x		7:13a						013
55	HS-SF-55	room107B	not in use	Next to door	x								014
56	HS-SF-56	room107B		Above dishwasher R	x		7:16a						015
57	HS-SF-57	room107B		Above dishwasher L	x		7:17a						016
58	HS-SF-58	room105			x		7:18a						017
59	HS-SF-59	Boys Bath/104		Left	x		7:21a						018
60	HS-SF-60	Boys Bath/104		Center	x		7:21a						019
61	HS-SF-61	Boys Bath/104		Right	x		7:21a						020
62	HS-SF-62	Girls Bath/104		Left	x		7:23a						021
63	HS-SF-63	Girls Bath/104		Center	x		7:23a						022
64	HS-SF-64	Girls Bath/104		Right	x		7:23a						023
65	HS-DW-65	Hallway 104	Bottle filler	Left	x		7:25a						024
66	HS-DW-66	Hallway 104	off-covid	Right	x								025
67	HS-SF-67	Library		Left	x		7:27a						026
68	HS-SF-68	Library		Right	x		7:27a						027
69	HS-KS-69	Main Office			x		7:29a						028
70	HS-SF-70	Mens Bath Lobby			x		7:29a						
71	HS-SF-71	Womens Bath Lobby			x		7:29a						
72	HS-DW-72	Lobby	not in use - covid		x								

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:	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
SF	Sink Faucet
	Do Not Sample

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Samples Taken By: David Wheeler

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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	HS-NS-73	Nurse		Sink	x		7:28a				029
74	HS-NBS-74	Nurse		Bathrm Sink	x		7:38a				030
75	HS-SF-75	Boys Bath/Gym Hall	Off due to Covid		x						
76	HS-SF-76	Girls Bath/Gym Hall	Off due to Covid		x						
77	HS-DW-77	Gym Hall/Drinking Water	Off due to Covid	Left	x						
78	HS-DW-78	Gym Hall/Drinking Water	Off due to Covid	Right	x						
79	HS-IM-79	Mech. Room/Ice Machine	Off due to Covid		x		7:38a				031
80	HS-SF-80	Girls Locker	Off due to Covid		x						
81	HS-DW-81	Girls Locker	Off due to Covid		x						
82	HS-SF-82	Boys Locker	Off due to Covid		x						
83	HS-DW-83	Boys Locker/Drinking Water	Off due to Covid		x						
84	HS-SF-84	Room124	Do Not Sample	Science	x						
85	HS-SF-85	Room124	Do Not Sample	Science	x						
86	HS-SF-86	Room124	Do Not Sample	Science	x						
87	HS-SF-87	Room124	Do Not Sample	Science	x						
88	HS-SF-88	Room 107	Do Not Sample	Science	x						
89	HS-SF-89	Room 121	Do Not Sample	Science	x						
90	HS-SF-90	Room 123	Do Not Sample	Science	x						
91	HS-SF-91	Room 123	Do Not Sample	Science	x						
92	HS-SF-92	Room 124	Do Not Sample	Science	x						
93	HS-SF-93	Room 124A Prep	Do Not Sample	Science	x						
94	~~HS-SF-94~~	~~Room 125~~	~~Do Not Sample~~	"	x						
95	~~HS-SF-95~~	~~Room 125~~	~~Do Not Sample~~	"	x						
96	HS-SF-96	Band Room			x		7:42a				032

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: 10:40	Date: 10/28/20
-------------------------------------	---------------------------------	-------------	----------------

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
CF
DW
KBS
KS
LF
NIM
NS
SC

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

SCHOOL/PROJECT INFORMATION

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

Page 5 of 5

Date of Sampling:	10/24/20
Samples Taken By:	Patrick Paratore
Samples Taken By:	David Wheeler

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: <i>[Signature]</i>	Received By: <i>[Signature]</i> <i>PAK 10/21/72</i>	Time: <i>10:40</i>	Date: <i>10/28/72</i>
-------------------------------------	---	--------------------	-----------------------

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
IM	Ice Machine
	Do Not Sample



Sample Condition Upon Receipt

WO#: 70151321

Client Name:

Proj:

PM: NML

Due Date: 11/11/20

CLIENT: QUESTAR

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

Tracking #: 9099 9901 0529

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: -0.2

Cooler Temperature (°C): 19.4

Cooler Temperature Corrected (°C): 19.2

Temp should be above freezing to 6.0°C

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

Date and Initials of person examining contents: 10/28/20 SP

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 (internationally, 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 MS/MSD)	☐ 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.
-Includes date/time/ID/Analysis Matrix SL WT OIL		
All containers needing preservation have been checked	☐ Yes ☐ No ☒ N/A	13. ☐ HNO ₃ ☐ H ₂ SO ₄ ☐ NaOH ☐ HCl
pH paper Lot #		Sample #
All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, NAOH > 12 Cyanide)	☐ Yes ☐ No ☒ N/A	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/BO15 (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
Headspace in VOA Vials (>6mm):	☐ Yes ☐ No ☒ N/A	15.
Trip Blank Present:	☐ Yes ☐ No ☒ N/A	16.
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:

Date/Time:

Comments/ Resolution:

November 05, 2020

Paul Swieton
Rensselaer-Columbia-Greene Counties and
BOCES
10 Empire State Blvd.
Fl 2
Castleton On Hudson, NY 12033

RE: Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Dear Paul Swieton:

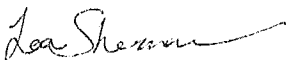
Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Ormond Beach

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Lea Sherman for
Nicolette M. Lovari
nicolette.lovari@pacelabs.com
(631)694-3040
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174

Alaska DEC- CS/UST/LUST

Alabama Certification #: 41320

Arizona Certification# AZ0819

Colorado Certification: FL NELAC Reciprocity

Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

Florida Certification #: E83079

Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity

Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383

Kentucky Certification #: 90050

Louisiana Certification #: FL NELAC Reciprocity

Louisiana Environmental Certificate #: 05007

Maryland Certification: #346

Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236

Montana Certification #: Cert 0074

Nebraska Certification: NE-OS-28-14

New Hampshire Certification #: 2958

New Jersey Certification #: FL022

New York Certification #: 11608

North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710

North Dakota Certification #: R-216

Ohio DEP 87780

Oklahoma Certification #: D9947

Pennsylvania Certification #: 68-00547

Puerto Rico Certification #: FL01264

South Carolina Certification: #96042001

Tennessee Certification #: TN02974

Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAC Reciprocity

Virginia Environmental Certification #: 460165

West Virginia Certification #: 9962C

Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
70151321001	HS-SF-1	EPA 200.8	SLG	1	PASI-O
70151321002	HS-SF-2	EPA 200.8	SLG	1	PASI-O
70151321003	HS-SF-38	EPA 200.8	SLG	1	PASI-O
70151321004	HS-SF-39	EPA 200.8	SLG	1	PASI-O
70151321005	HS-SF-40	EPA 200.8	SLG	1	PASI-O
70151321006	HS-SF-41	EPA 200.8	SLG	1	PASI-O
70151321007	HS-SF-42	EPA 200.8	SLG	1	PASI-O
70151321008	HS-DW-46	EPA 200.8	SLG	1	PASI-O
70151321009	HS-DW-47	EPA 200.8	SLG	1	PASI-O
70151321010	HS-SF-49	EPA 200.8	SLG	1	PASI-O
70151321011	HS-SF-50	EPA 200.8	SLG	1	PASI-O
70151321012	HS-BF-51	EPA 200.8	SLG	1	PASI-O
70151321013	HS-SF-54	EPA 200.8	SLG	1	PASI-O
70151321014	HS-SF-56	EPA 200.8	SLG	1	PASI-O
70151321015	HS-SF-57	EPA 200.8	SLG	1	PASI-O
70151321016	HS-SF-58	EPA 200.8	SLG	1	PASI-O
70151321017	HS-SF-59	EPA 200.8	SLG	1	PASI-O
70151321018	HS-SF-60	EPA 200.8	SLG	1	PASI-O
70151321019	HS-SF-61	EPA 200.8	SLG	1	PASI-O
70151321020	HS-SF-62	EPA 200.8	SLG	1	PASI-O
70151321021	HS-SF-63	EPA 200.8	SLG	1	PASI-O
70151321022	HS-SF-64	EPA 200.8	SLG	1	PASI-O
70151321023	HS-DW-65	EPA 200.8	SLG	1	PASI-O
70151321024	HS-SF-67	EPA 200.8	SLG	1	PASI-O
70151321025	HS-SF-68	EPA 200.8	SLG	1	PASI-O
70151321026	HS-KS-69	EPA 200.8	SLG	1	PASI-O
70151321027	HS-SF-70	EPA 200.8	SLG	1	PASI-O
70151321028	HS-SF-71	EPA 200.8	SLG	1	PASI-O
70151321029	HS-NS-73	EPA 200.8	SLG	1	PASI-O
70151321030	HS-NBS-74	EPA 200.8	SLG	1	PASI-O
70151321031	HS-IM-79	EPA 200.8	SLG	1	PASI-O
70151321032	HS-SF-96	EPA 200.8	SLG	1	PASI-O
70151321033	HS-IM-79B	EPA 200.8	SLG	1	PASI-O
70151321034	HS-SF-98	EPA 200.8	SLG	1	PASI-O
70151321035	HS-SF-99	EPA 200.8	SLG	1	PASI-O
70151321036	HS-BF-103	EPA 200.8	SLG	1	PASI-O
70151321037	HS-DW-104	EPA 200.8	SLG	1	PASI-O

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SAMPLE ANALYTE COUNT

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
70151321038	HS-SF-105	EPA 200.8	SLG	1	PASI-O
70151321039	HS-SF-106	EPA 200.8	SLG	1	PASI-O

PASI-O = Pace Analytical Services - Ormond Beach

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-1		Lab ID: 70151321001	Collected: 10/24/20 06:52	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	24.1	ug/L	1.0	1		11/03/20 18:09	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-2		Lab ID: 70151321002	Collected: 10/24/20 06:53	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.7	ug/L	1.0	1		11/03/20 18:13	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-38		Lab ID: 70151321003	Collected: 10/24/20 06:59		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.8	ug/L	1.0	1		11/03/20 18:14	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-39		Lab ID: 70151321004	Collected: 10/24/20 06:59		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.8	ug/L	1.0	1		11/03/20 18:18	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-40		Lab ID: 70151321005	Collected: 10/24/20 07:01		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.7	ug/L	1.0	1		11/03/20 18:19	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-41		Lab ID: 70151321006	Collected: 10/24/20 07:01	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.1	ug/L	1.0	1		11/03/20 18:20	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-42		Lab ID: 70151321007	Collected: 10/24/20 07:01		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.3	ug/L	1.0	1		11/03/20 18:21	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-DW-46		Lab ID: 70151321008	Collected: 10/24/20 07:05	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	<1.0	ug/L	1.0	1		11/03/20 18:23	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-DW-47		Lab ID: 70151321009	Collected: 10/24/20 07:07		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	3.7	ug/L	1.0	1		11/03/20 18:24	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-49		Lab ID: 70151321010	Collected: 10/24/20 07:09	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	4.0	ug/L	1.0	1		11/03/20 18:25	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-50		Lab ID: 70151321011	Collected: 10/24/20 07:10	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	1.9	ug/L	1.0	1		11/03/20 18:26	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-BF-51		Lab ID: 70151321012	Collected: 10/24/20 07:11	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	8.3	ug/L	1.0	1		11/03/20 18:27	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-54		Lab ID: 70151321013	Collected: 10/24/20 07:13		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	5.2	ug/L	1.0	1		11/03/20 18:29	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-56		Lab ID: 70151321014	Collected: 10/24/20 07:16	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.6	ug/L	1.0	1		11/03/20 18:32	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-57		Lab ID: 70151321015	Collected: 10/24/20 07:17	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	12.6	ug/L	1.0	1		11/03/20 18:33	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-58		Lab ID: 70151321016	Collected: 10/24/20 07:18	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.6	ug/L	1.0	1		11/03/20 18:35	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-59		Lab ID: 70151321017	Collected: 10/24/20 07:21	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	20.9	ug/L	1.0	1		11/03/20 18:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-60		Lab ID: 70151321018	Collected: 10/24/20 07:21	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	10.6	ug/L	1.0	1		11/03/20 18:37	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-61		Lab ID: 70151321019	Collected: 10/24/20 07:21		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	9.8	ug/L	1.0	1		11/03/20 18:38	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-62		Lab ID: 70151321020	Collected: 10/24/20 07:23		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.7	ug/L	1.0	1		11/03/20 18:39	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-63		Lab ID: 70151321021	Collected: 10/24/20 07:23	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.0	ug/L	1.0	1		11/03/20 19:24	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-64		Lab ID: 70151321022	Collected: 10/24/20 07:23		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.5	ug/L	1.0	1		11/03/20 19:30	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-DW-65		Lab ID: 70151321023	Collected: 10/24/20 07:25	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	<1.0	ug/L	1.0	1		11/03/20 19:31	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-67		Lab ID: 70151321024	Collected: 10/24/20 07:27	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	9.8	ug/L	1.0	1		11/03/20 19:32	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-68		Lab ID: 70151321025	Collected: 10/24/20 07:27		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	15.9	ug/L	1.0	1		11/03/20 19:33	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-KS-69		Lab ID: 70151321026		Collected: 10/24/20 07:29		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach							
Lead	11.3	ug/L	1.0	1		11/03/20 19:35	7439-92-1		

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-70		Lab ID: 70151321027	Collected: 10/24/20 07:32		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	4.7	ug/L	1.0	1		11/03/20 19:36	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-71		Lab ID: 70151321028		Collected: 10/24/20 07:32		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach							
Lead	3.7	ug/L	1.0	1		11/03/20 19:37	7439-92-1		

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-NS-73		Lab ID: 70151321029	Collected: 10/24/20 07:35		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	28.7	ug/L	1.0	1		11/03/20 19:38	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-NBS-74		Lab ID: 70151321030	Collected: 10/24/20 07:35		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	32.5	ug/L	1.0	1		11/03/20 19:39	7439-92-1	

REPORT OF LABORATORY ANALYSIS

ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-IM-79		Lab ID: 70151321031	Collected: 10/24/20 07:38	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	<1.0	ug/L	1.0	1		11/03/20 19:41	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-96		Lab ID: 70151321032		Collected: 10/24/20 07:42		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach							
Lead	31.3	ug/L	1.0	1		11/03/20 19:44	7439-92-1		

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-IM-79B		Lab ID: 70151321033	Collected: 10/24/20 07:38	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	<1.0	ug/L	1.0	1		11/03/20 19:45	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-98		Lab ID: 70151321034	Collected: 10/24/20 07:44	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	17.6	ug/L	1.0	1		11/03/20 19:47	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-99		Lab ID: 70151321035	Collected: 10/24/20 07:45		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	13.1	ug/L	1.0	1		11/03/20 19:48	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-BF-103		Lab ID: 70151321036	Collected: 10/24/20 07:30		Received: 10/28/20 10:40	Matrix: Drinking Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	20.2	ug/L	1.0	1		11/03/20 19:49	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-DW-104		Lab ID: 70151321037	Collected: 10/24/20 07:49	Received: 10/28/20 10:40	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	<1.0	ug/L	1.0	1		11/03/20 19:50	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Sample: HS-SF-105		Lab ID: 70151321038	Collected: 10/24/20 07:54		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	7.8	ug/L	1.0	1		11/03/20 19:51	7439-92-1	

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ANALYTICAL RESULTS

Project: CHATHAM HIGH SCHOOL 10/24

Pace Project No.: 70151321

Sample: HS-SF-106		Lab ID: 70151321039	Collected: 10/24/20 07:55		Received: 10/28/20 10:40		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Ormond Beach						
Lead	6.5	ug/L	1.0	1		11/03/20 19:53	7439-92-1	

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QUALITY CONTROL DATA

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

QC Batch:	678605	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Ormond Beach

Associated Lab Samples: 70151321001, 70151321002, 70151321003, 70151321004, 70151321005, 70151321006, 70151321007, 70151321008, 70151321009, 70151321010, 70151321011, 70151321012, 70151321013, 70151321014, 70151321015, 70151321016, 70151321017, 70151321018, 70151321019, 70151321020

METHOD BLANK: 3691967 Matrix: Water

Associated Lab Samples: 70151321001, 70151321002, 70151321003, 70151321004, 70151321005, 70151321006, 70151321007, 70151321008, 70151321009, 70151321010, 70151321011, 70151321012, 70151321013, 70151321014, 70151321015, 70151321016, 70151321017, 70151321018, 70151321019, 70151321020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	11/03/20 18:43	

LABORATORY CONTROL SAMPLE: 3691968

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.8	106	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3691963 3691964

Parameter	Units	70151321001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	24.1	50	50	79.4	79.1	111	110	70-130	0	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3691965 3691966

Parameter	Units	70151321020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	6.7	50	50	60.8	60.2	108	107	70-130	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALITY CONTROL DATA

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

QC Batch: 678607 Analysis Method: EPA 200.8
QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water
Laboratory: Pace Analytical Services - Ormond Beach
Associated Lab Samples: 70151321021, 70151321022, 70151321023, 70151321024, 70151321025, 70151321026, 70151321027, 70151321028, 70151321029, 70151321030, 70151321031, 70151321032, 70151321033, 70151321034, 70151321035, 70151321036, 70151321037, 70151321038, 70151321039

METHOD BLANK: 3691981 Matrix: Water
Associated Lab Samples: 70151321021, 70151321022, 70151321023, 70151321024, 70151321025, 70151321026, 70151321027, 70151321028, 70151321029, 70151321030, 70151321031, 70151321032, 70151321033, 70151321034, 70151321035, 70151321036, 70151321037, 70151321038, 70151321039

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	11/03/20 20:00	

LABORATORY CONTROL SAMPLE: 3691982

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	53.0	106	85-115	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3691977 3691978

Parameter	Units	70151321021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	7.0	50	50	54.8	54.0	96	94	70-130	1	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3691979 3691980

Parameter	Units	70151327001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Lead	ug/L	3.1	50	50	54.7	54.8	103	104	70-130	0	

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QUALIFIERS

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CHATHAM HIGH SCHOOL 10/24
Pace Project No.: 70151321

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70151321001	HS-SF-1	EPA 200.8	678605		
70151321002	HS-SF-2	EPA 200.8	678605		
70151321003	HS-SF-38	EPA 200.8	678605		
70151321004	HS-SF-39	EPA 200.8	678605		
70151321005	HS-SF-40	EPA 200.8	678605		
70151321006	HS-SF-41	EPA 200.8	678605		
70151321007	HS-SF-42	EPA 200.8	678605		
70151321008	HS-DW-46	EPA 200.8	678605		
70151321009	HS-DW-47	EPA 200.8	678605		
70151321010	HS-SF-49	EPA 200.8	678605		
70151321011	HS-SF-50	EPA 200.8	678605		
70151321012	HS-BF-51	EPA 200.8	678605		
70151321013	HS-SF-54	EPA 200.8	678605		
70151321014	HS-SF-56	EPA 200.8	678605		
70151321015	HS-SF-57	EPA 200.8	678605		
70151321016	HS-SF-58	EPA 200.8	678605		
70151321017	HS-SF-59	EPA 200.8	678605		
70151321018	HS-SF-60	EPA 200.8	678605		
70151321019	HS-SF-61	EPA 200.8	678605		
70151321020	HS-SF-62	EPA 200.8	678605		
70151321021	HS-SF-63	EPA 200.8	678607		
70151321022	HS-SF-64	EPA 200.8	678607		
70151321023	HS-DW-65	EPA 200.8	678607		
70151321024	HS-SF-67	EPA 200.8	678607		
70151321025	HS-SF-68	EPA 200.8	678607		
70151321026	HS-KS-69	EPA 200.8	678607		
70151321027	HS-SF-70	EPA 200.8	678607		
70151321028	HS-SF-71	EPA 200.8	678607		
70151321029	HS-NS-73	EPA 200.8	678607		
70151321030	HS-NBS-74	EPA 200.8	678607		
70151321031	HS-IM-79	EPA 200.8	678607		
70151321032	HS-SF-96	EPA 200.8	678607		
70151321033	HS-IM-79B	EPA 200.8	678607		
70151321034	HS-SF-98	EPA 200.8	678607		
70151321035	HS-SF-99	EPA 200.8	678607		
70151321036	HS-BF-103	EPA 200.8	678607		
70151321037	HS-DW-104	EPA 200.8	678607		
70151321038	HS-SF-105	EPA 200.8	678607		
70151321039	HS-SF-106	EPA 200.8	678607		

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