



City of Milwaukee

Health Department

Tom Barrett
Mayor

Jeanette Kowalik, PhD, MPH, MCHES
Commissioner of Health

www.milwaukee.gov/health

Frank P. Zeidler Municipal Building, 841 North Broadway, 3rd Floor, Milwaukee, WI 53202-3653

phone (414) 286-3521

fax (414) 286-5990

September 27th, 2019

Milwaukee Math and Science Academy
110 West Burleigh Street
Milwaukee, WI 53212

The City of Milwaukee Health Department (MHD) conducted water sampling as stated in Common Council Resolution File Number 171520. The collected water samples were analyzed for lead to determine if there were any detected lead levels in the water outlets. All sampling procedures were done according to the United States Environmental Protection Agency (EPA) *3Ts for Reducing Lead in Drinking Water in Schools Guidance* (3Ts).

Sampling and Testing

The collection of the samples took place on the morning of May 27 2019. A total of 38 water outlets were sampled in the school. After the water was stagnant for a minimum of 8 hours, 250 milliliter (mL) water samples were collected before the water was used in the building. Each outlet was tested twice, the second sample was taken after the water was run for 30 seconds after the first draw. Each sample was labeled with the location, date, and time sampled. After finishing the sample collection, the samples were submitted to the City of Milwaukee Health Department Laboratory, a certified drinking water laboratory (ID: 241311290) with the Wisconsin Department of Natural Resources, for lead analysis.

Results

Please see the attached Water Sample Results Table for a summary of the water sample results. There are 12 samples had detectable levels of lead ranging from 1.0 µg/L (micrograms per liter) to 4.9 µg/L. The rest of the outlets had lead levels below 1.0 µg/L.

There is no safe level of lead in water. MHD provides recommendations for each outlet on the attached Water Sample Results Table. Any water outlet designed specifically for drinking (e.g. bubbler, water fountain, etc.) that has detectable levels of lead should be taken out of service, install a certified drinking water filter for lead removal, or provide bottled water from a lead-free source. Any water outlet that is not designed specifically for drinking (e.g., sink, washbasin, etc.) that has detectable levels of lead should be considered for placarding if the lead level is less than 5.0 µg/L, and must be placarded (or, alternatively, filtered or removed from service) for levels higher than 5.0 µg/L. Any remediation activities or additional water samples that may need to be completed will be done at the cost of the school and/or the property owner.

The only way to determine if a child has been lead poisoned is to have their blood tested. Parents/Guardians can have their child tested at their primary care physician. MHD recommends that a child be tested for lead three times before the age of three. If children weren't tested before the age of three, MHD recommends testing children up to the age of six. For older children, parents should talk to their medical provider about their child's exposure risk.

Please share these results with Parents/Guardians, staff, and students. As stated in the 3Ts, Parents/Guardians, staff, and students should be notified of the water testing and the testing results. If there are any questions regarding lead poisoning, please contact the MHD Childhood Lead Poisoning Prevention Program at 414-286-2165 or go to www.leadsafeMKE.com. If there are any questions or concerns about your results or remediation options, please call me at (414) 286-3451.

Sincerely,

Ofelia R. Mondragon, BBM

Home Environment Health Manager

Encl: Water Sample Results Table, Lead in Drinking Water Chain of Custody and Requisition Forms, and MHD Laboratory Results



Milwaukee Math and Science Academy 110 West Burleigh		Lead Results (µg/L)				MHD Recommendations as of 5/8/2019
Sample Tap Number	Sample Description	~5/2/2017	9/19/2018 & 9/21/2018	4/27/2019	4/27/2019 30 sec flush	
1	Bubbler Outside Gym East Side Tall	0.06	<1.0	<1.0	<1.0	No Action
2	Bubbler Outised Gym East Side Short	<0.05	<1.0	<1.0	<1.0	No Action
3	Men's Room Sink East Side right	--	<1.0	1.0	<1.0	Consider Placard
4	Men's Room Sink East Side	1.1	<1.0	--	--	Re-test before Back in Service
5	Men's Room Sink East Side	--	<1.0	--	--	Re-test before Back in Service
6	Bubbler Outside Gym West Side Tall	0.12	<1.0	2.5	<1.0	Consider Placard
7	Bubbler Outside Gym West Side Short	0.18	2.9	<1.0	<1.0	No Action
8	Women's Room Sink West Side right	0.56	<1.0	1.3	<1.0	Consider Placard
9	Women's Room Sink West Side middle	<0.05	<1.0	<1.0	<1.0	No Action
10	Women's Room Sink West Side left	0.30	<1.0	<1.0	<1.0	No Action
11	Staff Room Restroom Sink	1.1	<1.0	2.6	<1.0	Consider Placard
12	Staff Room Back Restroom Sink (Hidden)	0.58	<1.0	<1.0	<1.0	No Action
13	Staff Room Laundry Room Slop Sink	1.2	1.6	1.0	<1.0	Consider Placard
14	Staff Room Main Area Sink	0.25	3.2	<1.0	<1.0	No Action
15	Bubbler Outside Staff Lounge Oasis	<0.05	<1.0	<1.0	<1.0	No Action
16	Dishwashing Sink	1.0	23.0	--	--	Re-test before Back in Service
17	Hand Washing Sink	0.40	2.3	3.9	<1.0	Consider Placard
18	Cafeteria Bubbler Tall	0.12	--	--	--	Re-test before Back in Service
19	Cafeteria Bubbler Short	0.27	--	--	--	Re-test before Back in Service
20	Boy's Room Slop Sink	0.59	2.2	1.5	<1.0	Consider Placard
21	Boy's Room Sink Off Cafeteria	2.1	2.0	1.3	1.4	Consider Placard
22	Boy's Room Sink Off Cafeteria left	19.0	1.3	2.5	1.9	Consider Placard
23	Girl's Room Sink Off Cafeteria	0.12	<1.0	<1.0	<1.0	No Action
24	Principal Office Sink	0.54	<1.0	<1.0	<1.0	No Action
25	Bubbler SE Corner Outside Room 102	0.13	--	--	--	Re-test before Back in Service
26	Men's Room Step Sink Across from 103	0.11	1.5	<1.0	<1.0	No Action
27	Men's Room Slop Sink Across from 103	1.5	4.0	2.3	<1.0	Consider Placard
28	Bubbler NE Corner Across from Science Lab Tall	<0.05	<1.0	<1.0	<1.0	No Action
29	Bubbler NE Corner Across from Science Lab Short	<0.05	<1.0	<1.0	<1.0	No Action
30	Science Lab Sink North	0.71	7.2	2.3	<1.0	Consider Placard
31	Science Lab Sink South	2.4	5.8	<1.0	<1.0	No Action
32	Art Room Sink North	0.10	23.0	<1.0	<1.0	No Action
33	Art Room Sink South	0.20	<1.0	1.5	<1.0	Consider Placard
34	Bubbler NW Corner Outside Art Room Tall	<0.05	<1.0	<1.0	<1.0	No Action
35	Bubbler NW Corner Outside Art Room Short	<0.05	<1.0	<1.0	<1.0	No Action
36	Women's Room Step Sink Outside Room 105	<0.05	<1.0	<1.0	<1.0	No Action
37	Bubbler SW Corner Outside Room 106	--	--	--	--	Re-test before Back in Service
38	Main Office Sink	0.37	<1.0	<1.0	<1.0	No Action
39	Main Office Sink	0.74	#	--	--	Re-test before Back in Service
40	Bubbler SE Corner Across From Room 202	--	--	--	--	Re-test before Back in Service
41	Boy's Room Step Sink Across From Room 203	0.48	<1.0	--	--	Re-test before Back in Service
42	Boy's Room Slop Sink Across From Room 203	8.2	140.0	<1.0	<1.0	No Action
43	Bubbler NE Corner Tall	<0.05	<1.0	<1.0	<1.0	No Action
44	Bubbler NE Corner Short	<0.05	<1.0	<1.0	<1.0	No Action
45	Bubbler NW Corner Tall	<0.05	<1.0	<1.0	<1.0	No Action
46	Bubbler NW Corner Short	<0.05	<1.0	<1.0	<1.0	No Action
47	Women's Room Step Sink	<0.05	<1.0	<1.0	<1.0	No Action
48	Bubbler SW Corner	2.4	110.0	--	--	Re-test before Back in Service

Results indicated in red exceed the 5 parts per billion (ppb) standard established by the City of Milwaukee Common Council in Resolution File Number 171520

The 2019 samples were collected by the City of Milwaukee Health Department and analyzed by the City of Milwaukee Health Department Laboratory

Definitions:

1 µg/L = 1 ppb

~ Samples collected by Milwaukee Water Works (MWW) and analyzed by Eurofins. MWW utilized 15 ppb as the lead in drinking water standard. Results indicated in blue exceed this standard.

--: No Sample Taken. Outlet Out of Service

* Outlet was not found. No Sample Taken.

Outlet replaced by the school.

Placard: City of Milwaukee May Contain Lead Not Safe For Drinking Sign

City of Milwaukee-Public Health Laboratories
841 North Broadway, Room 205 Milwaukee, WI 53202-3653
Phone Number: (414)286-3526 Fax Number: (414)286-5098
FINAL REPORT

Submitter copy to:

DCEH-ENVIRONMENTAL HEALTH SECTION
841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S0300206
LRN : 0000279384
Auxiliary ID : Sample #1
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym east side tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/02/19 13:39
Test Method	*see below				05/02/19 13:39

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S0300207
LRN : 0000279384
Auxiliary ID : Sample #2
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym east side tall
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S0300208
LRN : 0000279384
Auxiliary ID : Sample #3
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
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Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym east side short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S0300209
LRN : 0000279384
Auxiliary ID : Sample #4
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
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Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym east side short
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010051
LRN : 0000279384
Auxiliary ID : Sample #5
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
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Ord. Comm: Milwaukee Math and Science Academy
Men's room sink east side right

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
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MILWAUKEE, WI 53202

Order ID : S1010052
LRN : 0000279384
Auxiliary ID : Sample #6
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Men's room sink east side right
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S1010053
LRN : 0000279384
Auxiliary ID : Sample #7
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym west side tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*2.5			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1010055
LRN : 0000279384
Auxiliary ID : Sample #8
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym west side tall
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/02/19 13:40
Test Method	*see below				05/02/19 13:40

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1010061
LRN : 0000279384
Auxiliary ID : Sample #9
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym west side short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/02/19 13:41
Test Method	*see below				05/02/19 13:41

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010064
LRN : 0000279384
Auxiliary ID : Sample #10
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside gym west side short
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/02/19 13:41
Test Method	*see below				05/02/19 13:41

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010065
LRN : 0000279384
Auxiliary ID : Sample #11
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side right

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*1.3			ug Pb/L	05/02/19 13:41
Test Method	*see below				05/02/19 13:41

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010066
LRN : 0000279384
Auxiliary ID : Sample #12
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side right
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/02/19 13:41
Test Method	*see below				05/02/19 13:41

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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DCEH-ENVIRONMENTAL HEALTH SECTION
841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010070
LRN : 0000279384
Auxiliary ID : Sample #13
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side middle

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/03/19 14:21
Test Method	*see below				05/03/19 14:21

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010073
LRN : 0000279384
Auxiliary ID : Sample #14
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side middle
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:22
Test Method	*see below				05/03/19 14:22

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1010076
LRN : 0000279384
Auxiliary ID : Sample #15
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side left

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:22
Test Method	*see below				05/03/19 14:22

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010077
LRN : 0000279384
Auxiliary ID : Sample #16
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Women's room sink west side left
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:22
Test Method	*see below				05/03/19 14:22

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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MILWAUKEE, WI 53202

Order ID : S1010132
LRN : 0000279384
Auxiliary ID : Sample #17
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Staff room restroom sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*2.6			ug Pb/L	05/03/19 14:22
Test Method	*see below				05/03/19 14:22

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1010133
LRN : 0000279384
Auxiliary ID : Sample #18
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Staff room restroom sink
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/03/19 14:22
Test Method	*see below				05/03/19 14:22

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S1010134
LRN : 0000279384
Auxiliary ID : Sample #19
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Staff room back restroom sink (hidden)

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S1010135
LRN : 0000279384
Auxiliary ID : Sample #20
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Staff room back restroom sink (hidden)
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1010136
LRN : 0000279384
Auxiliary ID : Sample #21
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110 DOB: Age: Sex:

Ord. Comm: Milwaukee Math and Science Academy
Staff room laundry room slop sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
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Lead in Water

Sample	*1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1010137
LRN : 0000279384
Auxiliary ID : Sample #22
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Staff room laundry room slop sink
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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MILWAUKEE, WI 53202

Order ID : S1010138
LRN : 0000279384
Auxiliary ID : Sample #23
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Staff room main area sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010139
LRN : 0000279384
Auxiliary ID : Sample #24
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Staff room main area sink
30sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010140
LRN : 0000279384
Auxiliary ID : Sample #25
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside staff lounge oasis

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010141
LRN : 0000279384
Auxiliary ID : Sample #26
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler outside staff lounge oasis
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:23
Test Method	*see below				05/03/19 14:23

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1010142
LRN : 0000279384
Auxiliary ID : Sample #27
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Hand washing sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*3.9			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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MILWAUKEE, WI 53202

Order ID : S1010143
LRN : 0000279384
Auxiliary ID : Sample #28
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Hand washing sink 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020001
LRN : 0000279384
Auxiliary ID : Sample #29
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room slop sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*1.5			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020002
LRN : 0000279384
Auxiliary ID : Sample #30
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room slop sink 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020003
LRN : 0000279384
Auxiliary ID : Sample #31
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room sink off cafeteria

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*1.3			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020004
LRN : 0000279384
Auxiliary ID : Sample #32
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Boy's room sink off cafeteria
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*1.4			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020005
LRN : 0000279384
Auxiliary ID : Sample #33
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room sink off cafeteria left

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*2.5			ug Pb/L	05/03/19 14:24
Test Method	*see below				05/03/19 14:24

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020006
LRN : 0000279384
Auxiliary ID : Sample #34
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Boy's room sink off cafeteria left
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*1.9			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020008
LRN : 0000279384
Auxiliary ID : Sample #35
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Girl's room sink off cafeteria

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme

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Order ID : S1020010
LRN : 0000279384
Auxiliary ID : Sample #36
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Girl's room sink off cafeteria
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020013
LRN : 0000279384
Auxiliary ID : Sample #37
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Principal office sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020015
LRN : 0000279384
Auxiliary ID : Sample #38
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Principal office sink 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020016
LRN : 0000279384
Auxiliary ID : Sample #39
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Men's room step sink across from 103

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020018
LRN : 0000279384
Auxiliary ID : Sample #40
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Men's room step sink across from 103
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/03/19 14:25
Test Method	*see below				05/03/19 14:25

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020020
LRN : 0000279384
Auxiliary ID : Sample #41
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Men's room slop sink across from 103

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*2.3			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020022
LRN : 0000279384
Auxiliary ID : Sample #42
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Men's room slop sink across from 103
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020023
LRN : 0000279384
Auxiliary ID : Sample #43
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner across from science lab tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020024
LRN : 0000279384
Auxiliary ID : Sample #44
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner across from science lab tall
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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Order ID : S1020025
LRN : 0000279384
Auxiliary ID : Sample #45
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner across from science lab short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020026
LRN : 0000279384
Auxiliary ID : Sample #46
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner across science lab short
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020027
LRN : 0000279384
Auxiliary ID : Sample #47
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Science lab sink north

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*2.3			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020028
LRN : 0000279384
Auxiliary ID : Sample #48
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Science lab sink north 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:30
Test Method	*see below				05/07/19 14:30

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020096
LRN : 0000279384
Auxiliary ID : Sample #49
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Science lab sink south

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020097
LRN : 0000279384
Auxiliary ID : Sample #50
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Science lab sink south 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020098
LRN : 0000279384
Auxiliary ID : Sample #51
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Art room sink north

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020099
LRN : 0000279384
Auxiliary ID : Sample #52
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Art room sink north 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020100
LRN : 0000279384
Auxiliary ID : Sample #53
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
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Ord. Comm: Milwaukee Math and Science Academy
Art room sink south

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*1.5			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020101
LRN : 0000279384
Auxiliary ID : Sample #54
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Art room sink south 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020102
LRN : 0000279384
Auxiliary ID : Sample #55
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner outside art room tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020103
LRN : 0000279384
Auxiliary ID : Sample #56
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner outside art room tall
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020107
LRN : 0000279384
Auxiliary ID : Sample #57
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner outside art room short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020108
LRN : 0000279384
Auxiliary ID : Sample #58
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner outside art room
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:31
Test Method	*see below				05/07/19 14:31

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020109
LRN : 0000279384
Auxiliary ID : Sample #59
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room step sink outside room 105

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
-----------	--------	----	------------	-------	-----------

Lead in Water

Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020110
LRN : 0000279384
Auxiliary ID : Sample #60
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room step sink outside room 105
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020111
LRN : 0000279384
Auxiliary ID : Sample #61
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Main office sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020112
LRN : 0000279384
Auxiliary ID : Sample #62
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110

DOB:

Age:

Sex:

Ord. Comm: Milwaukee Math and Science Academy
Main office sink 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020113
LRN : 0000279384
Auxiliary ID : Sample #63
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room slop sink across from room 203

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Lead in Water					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020114
LRN : 0000279384
Auxiliary ID : Sample #64
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Boy's room slop sink across from room 203
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020118
LRN : 0000279384
Auxiliary ID : Sample #65
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020119
LRN : 0000279384
Auxiliary ID : Sample #66
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner tall 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020120
LRN : 0000279384
Auxiliary ID : Sample #67
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:32
Test Method	*see below				05/07/19 14:32

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
Sanjib Bhattacharyya, Ph.D.
Laboratory Director

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841 North Broadway, Room 205 Milwaukee, WI 53202-3653
Phone Number: (414)286-3526 Fax Number: (414)286-5098
FINAL REPORT

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DCEH-ENVIRONMENTAL HEALTH SECTION
841 N. BROADWAY
THIRD FLOOR
MILWAUKEE, WI 53202

Order ID : S1020121
LRN : 0000279384
Auxiliary ID : Sample #68
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NE corner short 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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MILWAUKEE, WI 53202

Order ID : S1020122
LRN : 0000279384
Auxiliary ID : Sample #69
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner tall

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020123
LRN : 0000279384
Auxiliary ID : Sample #70
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner tall 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020124
LRN : 0000279384
Auxiliary ID : Sample #71
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner short

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme

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Order ID : S1020125
LRN : 0000279384
Auxiliary ID : Sample #72
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Bubbler NW corner short
30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
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Lead in Water

Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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Order ID : S1020127
LRN : 0000279384
Auxiliary ID : Sample #73
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room step sink

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT)Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Order ID : S1020128
LRN : 0000279384
Auxiliary ID : Sample #74
Date Collected: 04/27/19
Date Received : 04/30/19

Requested by: SCHULTZ, JEAN

FINAL

Patient Name: CP/W/BURLEIGHST, 110	DOB:	Age:	Sex:
------------------------------------	------	------	------

Ord. Comm: Milwaukee Math and Science Academy
Women's room step sink 30 sec flush

C h e m i s t r y

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
<u>Lead in Water</u>					
Sample	*<1.0			ug Pb/L	05/07/19 14:33
Test Method	*see below				05/07/19 14:33

Reference Method of Analysis: SM 3113B

LOD: 0.31 ppb (ug/L)

LOQ: 1.03 ppb (ug/L)

EPA Treatment technique (TT) Action Level: 15 ppb (ug/L)

DNR Certification Number: 241311290

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme
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Laboratory Director

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