

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Angell Elementary School, Ann Arbor Public Schools

Date: 8/25/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 1

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up testing performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 16

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 5

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: Replaced 1 room faucet
Sampled fixture following replacement; results reported lead BELOW the EPA action level. No additional action is required.

About Lead:

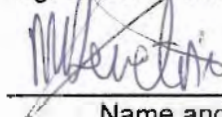
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

Marios Demetriou
Assistant Superintendent
Finance & Operations



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Angell Elementary School							
Date of Sampling: July 27, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Angell-01	Room 108, Faucet	CF	9:05 AM	15	37	Y	First Draw
Angell-02	Room 147, Bubblers	B	9:08 AM	15	1	N	First Draw
Angell-03	Clinic Faucet, Main Office	NS	9:11 AM	15	10	Y	First Draw, Corrosion on Aerator
Angell-04	In Hallway, Outside Main Office	WC	9:14 AM	15	ND ³	N	First Draw
Angell-05	Principals Office	BF	9:16 AM	15	3	Y	First Draw, Corrosion on Aerator
Angell-06	Room 123, Bubblers	B	9:18 AM	15	11	N	First Draw
Angell-07	Room 119, Bubblers	B	9:27 AM	15	ND	N	First Draw
Angell-08	Room 221, Bubblers	B	9:36 AM	15	ND	N	First Draw, Corrosion on Aerator
Angell-09	Room 217, Bubblers	B	9:39 AM	15	ND	N	First Draw, Corrosion on Aerator
Angell-10	Room 207, Bubblers	B	9:45 AM	15	18	N	First Draw
Angell-11	Room 212, Bubblers	B	9:51 AM	15	2	N	First Draw
Angell-12	Room 101, Bubblers	B	9:54 AM	15	3	N	First Draw

Angell Elementary School							
Date of Sampling: August 15, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Angell-01A	Room 108, Faucet	CF	1:32 PM	15	3	Y	Follow-up Flush
Angell-10A	Room 207, Bubblers	B	1:35 PM	15	ND	N	Follow-up Flush

1) Type: B = Bubblers, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulate-drinking-water-contaminants>
 3) ND = Non Detected at Report of Detection Limit of 1 ug/L
 4) NT = Not Tested



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Angell Elementary School							
Date of Sampling: August 16, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Angell-01B	Room 108, Faucet	CF	8:26 AM	15	42	Y	Repeat First Draw
Angell-10B	Room 207, Bubblers	B	8:28 AM	15	2	N	Repeat First Draw
Angell Elementary School							
Date of Sampling: September 29, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Angell-01C	Room 108, Faucet	CF	7:09 AM	15	2	Y	Follow-up First Draw Following Replacement

1) Type: B = Bubblers, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regular-ed-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Bach Elementary School, Ann Arbor Public Schools

Date: 8/25/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) _____

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 12

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 1

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

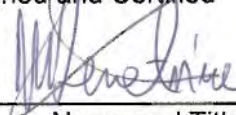
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Bach Elementary School							
Date of Sampling: July 27, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Bach ES-01	Room 202, Bubblers	10:22 AM	B	15	ND ³	N	First Draw
Bach ES-02	Staff Lounge	10:26 AM	KS	15	15	Y	First Draw
Bach ES-03	Room A-24, Bubblers	10:30 AM	B	15	ND	N	First Draw
Bach ES-04	Room A-25, Bubblers	10:32 AM	B	15	ND	N	First Draw
Bach ES-05	Room A-26, Bubblers	10:33 AM	B	15	ND	N	First Draw
Bach ES-06	Room A-29, Bubblers	10:33 AM	B	15	ND	N	First Draw
Bach ES-07	Room 19, Bubblers	10:40 AM	B	15	3	N	First Draw
Bach ES-08	Room 20, Bubblers	10:42 AM	B	15	2	N	First Draw
Bach ES-09	Room 18, Bubblers	10:44 AM	B	15	ND	N	First Draw
Bach ES-10	Room 16, Bubblers	10:46 AM	B	15	ND	N	First Draw
Bach ES-11	In Hallway Outside Room 104	10:48 AM	B	15	ND	N	First Draw
Bach ES-12	In Hallway Outside Room 306	10:55 AM	WC	15	ND	N	First Draw

1) Type: B = Bubblers, BF = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/ta-ble-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Burns Park School, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 14

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 4

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

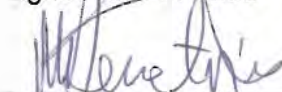
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

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Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Burns Park Elementary School

Date of Sampling: July 27th, 2017

Sampler: Andrew Kelly

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Burns-01	Room 110, Bubblers	B	12:40 PM	15	2	N	First Draw
Burns-02	In Hallway, Outside Room 102, Water Cooler	WC	12:43 PM	15	ND ³	N	First Draw
Burns-03	In Hallway, Outside Room 109, Bottle Fill	BT	12:46 PM	15	ND	Y	First Draw
Burns-04	Room 213, Bubblers	B	12:51 PM	15	6	N	First Draw
Burns-05	In Hallway, Outside Media Center, Water Cooler	WC	12:53 PM	15	ND	N	First Draw
Burns-06	In Hallway, Outside Room 312, Water Cooler	WC	12:57 PM	15	ND	N	First Draw
Burns-07	Room 304, Faucet	CF	1:01 PM	15	320	N	First Draw, Low Flow, Brown Color
Burns-08	Room 302, Faucet	CF	1:03 PM	15	4	Y	First Draw
Burns-09	Room 103, Bubblers	B	1:10 PM	15	15	N	First Draw
Burns-10	In Hallway, Outside Room 109, Water Cooler	WC	1:11 PM	15	ND	N	First Draw
Burns-11	Room A-6, Bubblers	B	1:15 PM	15	2	N	First Draw
Burns-12	Room A-7, Bubblers	B	1:16 PM	15	ND	N	First Draw

Burns Park Elementary School

Date of Sampling: August 15th, 2017

Sampler: Andrew Kelly

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Burns-07A	Room 304, Faucet	CF	2:13 PM	15	10	N	Follow-up Flush

Burns Park Elementary School

Date of Sampling: August 16th, 2017

Sampler: Amanda Peterson

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Burns-07 B	Room 304, Faucet	CF	8:01 AM	15	5	N	Repeat First Draw

1) Type: B = Bubblers, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/bsble-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Clague Middle School, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 1

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 16

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 4

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

One fixture replaced. Sampled fixture following replacement; results reported lead BELOW the EPA action level.

No additional action is required.

About Lead:

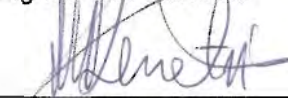
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Clague Middle School							
Date of Sampling: July 28, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Clague MS - 01	Water cooler to the left of main entrance in hallway	WC	7:54 AM	15	4	N	First Draw
Clague MS - 02	Water cooler to the right of serving area, left of elevator in hallway	WC	7:56 AM	15	ND ³	N	First Draw
Clague MS - 03	Cafeteria water cooler	WC	8:02 AM	15	ND	N	First Draw
Clague MS - 04	Kitchen 3-comp sink, middle faucet	KS	8:05 AM	15	3	N	First Draw
Clague MS - 05	Kitchen 3-comp sink, left faucet	KS	8:06 AM	15	2	N	First Draw
Clague MS - 06	Water cooler in hallway to the right of Natatorium 160	WC	8:08 AM	15	1	N	First Draw
Clague MS - 07	Water cooler in hallway to the left of laundry room by gym	WC	8:10 AM	15	ND	N	First Draw
Clague MS - 08	Water cooler in-between Mechanical Room 230 and elevator, 2nd floor	WC	8:15 AM	15	ND	N	First Draw
Clague MS - 09	Room 228 Right Classroom Faucet	CF	8:18 AM	15	50	N	First Draw, Slight Yellow Tint
Clague MS - 10	Room 226 Classroom Faucet	CF	8:20 AM	15	16	N	First Draw
Clague MS - 11	Water cooler to the left of Room 223 in hallway	WC	8:25 AM	15	3	N	First Draw
Clague MS - 12	Room 220 classroom faucet, right of 3 faucets	CF	8:28 AM	15	9	Y	First Draw

Clague Middle School							
Date of Sampling: August 15, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Clague MS - 09A	Room 228 Right Classroom Faucet	CF	12:53 PM	15	ND	N	Follow-up Flush
Clague MS - 10A	Room 226 Classroom Faucet	CF	12:54 PM	15	ND	N	Follow-up Flush

1) Type: B = Bubler, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/ta-ble-regulat-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Clague Middle School							
Date of Sampling: August 16, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Clague MS - 09B	Room 228 Right Classroom Faucet	CF	9:19 AM	15	4	N	Repeat First Draw
Clague MS - 10B	Room 226 Classroom Faucet	CF	9:23 AM	15	24	N	Repeat First Draw
Clague Middle School							
Date of Sampling: September 29, 2017							
Sampler: Lindsey Eveleth							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Clague MS - 10C	Room 226 Classroom Faucet	CF	7:15 AM	15	15	N	Follow-up First Draw Following Replacement

1) Type: B = Bubblers, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants>
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**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Dicken Elementary, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

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Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 16

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 5

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

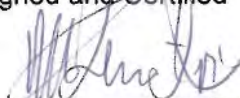
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

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Signed and Certified



Name and Title

Marios Demetriou
Assistant Superintendent
Finance & Operations



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Dicken Elementary School							
Date of Sampling: 7/25/17							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Dicken ES-01	To the right of Room 123 in Hallway	CF	9:30 AM	15	5	Y	First Draw
Dicken ES-02	Kitchen Sink	KS	9:33 AM	15	2	Y	First Draw
Dicken ES-03	Room 104 Classroom Faucet - Left	CF	9:35 AM	15	3	Y	First Draw
Dicken ES-04	Room 112 Classroom Faucet - Left	CF	9:37 AM	15	5	Y	First Draw
Dicken ES-05	Room 114 Classroom Faucet - Left - 1 of 2	CF	9:40 AM	15	6	Y	First Draw
Dicken ES-06	Room 114 Right Bubbler, Left Combo Sink	B	9:42 AM	15	4	N	First Draw
Dicken ES-07	Room 114 Bubbler, Right Combo Sink	B	9:45 AM	15	4	N	First Draw
Dicken ES-08	Room 113, Left Faucet, Left Combo Sink	CF	9:48 AM	15	4	Y	First Draw
Dicken ES-09	Room 113, Right Bubbler, Left Combo Sink	B	9:50 AM	15	25	N	First Draw
Dicken ES-10	Room 113, Left Faucet, Right Combo Sink	CF	9:53 AM	15	20	Y	First Draw
Dicken ES-11	Room 109 Left Faucet	CF	9:58 AM	15	11	Y	First Draw
Dicken ES-12	Room 107 Left Faucet	CF	10:02 AM	15	14	Y	First Draw

Dicken Elementary School - Follow Up Flush							
Date of Sampling: 8/2/17							
Sampler: Andrew Kelly							
Dicken ES-09A	Room 113, Right Bubbler, Left Combo Sink	B	1:49 PM	15	ND	N	Follow Up Flush
Dicken ES-10A	Room 113, Left Faucet, Right Combo Sink	CF	1:53 PM	15	ND	Y	Follow Up Flush

Dicken Elementary School - Repeat First Draw							
Date of Sampling: 8/3/17							
Sampler: Andrew Kelly							
Dicken ES-09B	Room 113, Right Bubbler, Left Combo Sink	B	10:15 AM	15	4	N	Repeat First Draw
Dicken ES-10B	Room 113, Left Faucet, Right Combo Sink	CF	10:16 AM	15	ND	Y	Repeat First Draw

1) Type: B = Bubbler, BT = Bottle Filling, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulate-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Eberwhite Elementary, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 14

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 4

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

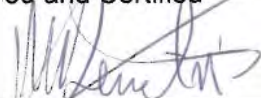
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Eberwhite Elementary School							
Date of Sampling: July 25, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Eberwhite ES-01	Room 113, Left Faucet	CF	10:30 AM	15	3	Y	First Draw
Eberwhite ES-02	To the Left of Room 115 in Hallway	WC	10:35 AM	15	6	N	First Draw
Eberwhite ES-03	Room 127, Left Faucet	CF	10:40 AM	15	5	Y	First Draw
Eberwhite ES-04	Room 127, Right Bubbler	B	10:42 AM	15	2	N	First Draw
Eberwhite ES-05	Room 125, Left Faucet	CF	10:45 AM	15	13	Y	First Draw
Eberwhite ES-06	Room 125, Right Bubbler	B	10:48 AM	15	2	N	First Draw
Eberwhite ES-07	Room 126, Left Faucet	CF	10:50 AM	15	2	Y	First Draw
Eberwhite ES-08	In Hallway to the Left of Main Office, Left Water Cooler	WC	10:55 AM	15	39	N	First Draw
Eberwhite ES-09	In Hallway to the Left of Room 122, Left Bubbler	B	10:57 AM	15	4	N	First Draw
Eberwhite ES-10	In Hallway to the Left of Room 122, Right Bubbler	B	11:00 AM	15	3	N	First Draw
Eberwhite ES-11	Room 122, Left Faucet	CF	11:05 AM	15	3	Y	First Draw
Eberwhite ES-12	In Hallway to the Left of Main Office, Right Water Cooler	WC	11:10 AM	15	7	N	First Draw

Eberwhite Elementary School							
Date of Sampling: August 2, 2017							
Sampler: Andrew Kelly							
Eberwhite ES-08A	In Hallway to the Left of Main Office, Left Water Cooler	WC	2:32 PM	15	ND ³	N	Follow Up Flush

Eberwhite Elementary School							
Date of Sampling: August 3, 2017							
Sampler: Andrew Kelly							
Eberwhite ES-08B	In Hallway to the Left of Main Office, Left Water Cooler	WC	9:57 AM	15	ND	N	Repeat First Draw

1) Type: B = Bubbler, BF = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulate-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Forsythe Middle School, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 24

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 9

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

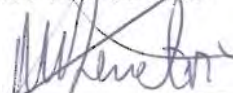
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Forsythe Middle School
Date of Sampling: July 26, 2017
Sampler: Amanda Peterson

Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Forsythe MS-01	Watercooler in Hallway to the Right of Counseling Center Across from Room 308	WC	8:55 AM	15	ND	N	First Draw
Forsythe MS-02	Bubbler in Hallway Across from Room 501	B	8:58 AM	15	2	N	First Draw
Forsythe MS-03	Room 602 Right Classroom Faucet	CF	9:00 AM	15	2	Y	First Draw
Forsythe MS-04	Bubbler in Hallway Across from Room 614	B	9:03 AM	15	49	N	First Draw
Forsythe MS-05	Room 611 2-Compartment Sink	KS	9:06 AM	15	74	Y	First Draw
Forsythe MS-06	Bubbler in Room 113	B	9:35 AM	15	21	Y	First Draw
Forsythe MS-07	Bubbler in Hallway Across from Room 401	B	9:12 AM	15	9	N	First Draw
Forsythe MS-08	Bubbler Across from Room 412	B	9:15 AM	15	120	N	First Draw, Cloudy Appearance to Water
Forsythe MS-09	Room 312 Back of Classroom, Front Sink	CF	9:20 AM	15	18	Y	First Draw
Forsythe MS-10	Bubbler in Girls Locker Room	B	9:23 AM	15	ND	N	First Draw
Forsythe MS-11	Bubbler in Boys Locker Room	B	9:25 AM	15	ND	N	First Draw
Forsythe MS-12	Bubbler in Room 111	B	9:30 AM	15	79	N	First Draw

Forsythe Middle School
Date of Sampling: August 2, 2017
Sampler: Andrew Kelly

Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Forsythe MS-04A	Bubbler in Hallway Across from Room 614	B	5:23 PM	15	ND ³	N	Follow-up Flush
Forsythe MS-05A	Room 611 2-Compartment Sink	KS	5:24 PM	15	ND	Y	Follow-up Flush
Forsythe MS-06A	Bubbler in Room 113	B	5:39 PM	15	ND	N	Follow-up Flush
Forsythe MS-08A	Bubbler Across from Room 412	B	5:53 PM	15	ND	N	Follow-up Flush
Forsythe MS-09A	Room 312 Back of Classroom, Front Sink	CF	5:27 PM	15	6	Y	Follow-up Flush
Forsythe MS-12A	Bubbler in Room 111	B	5:34 PM	15	2	N	Follow-up Flush

1) Type: B = Bubbler, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/ta-ble-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Forsythe Middle School							
Date of Sampling: August 3, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Forsythe MS-04B	Bubbler in Hallway Across from Room 614	B	8:26 AM	15	ND	N	Repeat First Draw
Forsythe MS-05B	Room 611 2-Compartment Sink	KS	8:27 AM	15	5	Y	Repeat First Draw
Forsythe MS-06B	Bubbler in Room 113	B	8:23 AM	15	1	N	Repeat First Draw
Forsythe MS-08B	Bubbler Across from Room 412	B	8:30 AM	15	3	N	Repeat First Draw
Forsythe MS-09B	Room 312 Back of Classroom, Front Sink	CF	8:24 AM	15	13	Y	Repeat First Draw
Forsythe MS-12B	Bubbler in Room 111	B	8:22 AM	15	ND	N	Repeat First Draw

1) Type: B = Bubbler, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Fountain, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/ta-ble-regulates-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Haisley Elementary, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 2

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 16

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 5

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: Replaced one fixture. Sampled fixture following replacement; results reported lead BELOW the EPA action level.
No additional action is required.

About Lead:

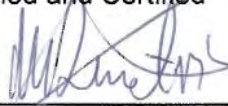
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Haisley Elementary School							
Date of Sampling: 7/25/17							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Haisley ES-01	In hallway across from Room 114	WC	11:30 AM	15	2	N	First Draw - Slight Yellow Tint
Haisley ES-02	In hallway across from Room 200	WC	11:33 AM	15	2	N	First Draw - Slight Yellow Tint
Haisley ES-03	Room 200, Left Bubbler	B	11:35 AM	15	4	N	First Draw - Slight Yellow Tint
Haisley ES-04	Room 200, Right Faucet	CF	11:37 AM	15	4	Y	First Draw - Slight Yellow Tint
Haisley ES-05	Room 112, Left Classroom Faucet	CF	11:40 AM	15	3	Y	First Draw - Slight Yellow Tint
Haisley ES-06	Room 112, Right Bubbler	B	11:42 AM	15	1	N	First Draw - Slight Yellow Tint
Haisley ES-07	Room 109, Middle Faucet	CF	11:45 AM	15	38	Y	First Draw
Haisley ES-08	Room 106, Left Faucet	CF	11:48 AM	15	8	Y	First Draw - Slight Yellow Tint
Haisley ES-09	Room 106, Right Bubbler	B	11:50 AM	15	2	N	First Draw - Slight Yellow Tint
Haisley ES-10	Room 102, Left Faucet	CF	11:55 AM	15	5	Y	First Draw - Slight Yellow Tint
Haisley ES-11	Room 102, Right Bubbler	B	12:00 PM	15	2	N	First Draw - Slight Yellow Tint
Haisley ES-12	Library Work Room 2 Compartment Sink	CF	12:10 PM	15	17	Y	First Draw - Slight Yellow Tint

Haisley Elementary School							
Date of Sampling: 8/2/17							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Haisley ES-07A	Room 109, Middle Faucet	CF	3:38 PM	15	6	Y	Follow Up Flush
Haisley ES-12A	Library Work Room 2 Compartment Sink	CF	3:39 PM	15	ND	Y	Follow Up Flush

1) Type: B = Bubbler, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/to-ble-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Haisley Elementary School							
Date of Sampling: 8/3/17							
Sampler: Andrew Kelly							
Haisley ES-07B	Room 109, Middle Faucet	CF	9:27 AM	15	3	Y	Repeat First Draw
Haisley ES-12B	Library Work Room 2 Compartment Sink	CF	9:28 AM	15	20	Y	Repeat First Draw

Haisley Elementary School							
Date of Sampling: 9/30/17							
Sampler: Jenna Sendra							
Haisley ES-12C	Library Work Room 2 Compartment Sink	CF	9:01 AM	15	4	Y	Follow-Up First Draw Following Replacement

1) Type: B = bubbler, BF = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Lawton Elementary, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 1

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed.

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 14

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 3

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: One Fixture Replaced, and follow-up sampling conducted.

About Lead:

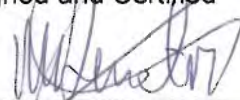
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

You can see a copy of all water testing results at the school district's central office, and on our website at (<https://www.a2schools.org>). For more information about water quality in our schools, please contact (Physical Properties) at (734-994-8118). For information about water quality and sampling for lead at home, contact your local water supplier or the Michigan DEQ (www.michigan.gov/drinkingwater).

This Public Notification is being distributed through the following means: Posting in Common Areas of School Buildings; E-mail or Letter to Parents, Teachers and Staff; Posting on Website; Newsletter.

Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Lawton Elementary School

Date of Sampling: 08/03/17

Sampler: Andrew Kelly

Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Lawton-01	Room 310, Bubblers	B	10:33 AM	15	ND	N	First Draw
Lawton-02	Room 312, Classroom Faucet	CF	10:34 AM	15	51	Y	First Draw
Lawton-03	Room 316, Bubblers	B	10:36 AM	15	1	N	First Draw
Lawton-04	Room 314, Classroom Faucet	CF	10:37 AM	15	3	Y	First Draw
Lawton-05	Room 210, Bubblers	B	10:41 AM	15	1	N	First Draw
Lawton-06	Cafeteria/Auditorium, Right Water Cooler	WC	10:43 AM	15	ND	N	First Draw
Lawton-07	Kitchen 3-Compartment Sink, Left Faucet	KS	10:45 AM	15	7	Y	First Draw
Lawton-08	Gym Bubblers	B	10:48 AM	15	1	N	First Draw
Lawton-09	Staff Lounge Kitchen Sink, Left Faucet	KS	10:50 AM	15	1	Y	First Draw
Lawton-10	Room 203, Bubblers	B	10:52 AM	15	ND	N	First Draw
Lawton-11	Room 201 Classroom Faucet, Back Corner of Classroom	CF	10:55 AM	15	1	Y	First Draw
Lawton-12	Hallway Outside Room 219, Bubblers	B	10:57 AM	15	2	N	First Draw

Lawton Elementary School

Date of Sampling: 08/15/17

Sampler: Andrew Kelly

Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Lawton-02A	Room 312, Classroom Faucet	CF	2:36 PM	15	3	Y	Follow-Up Flush

Lawton Elementary School

Date of Sampling: 08/16/17

Sampler: Amanda Peterson

Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Lawton-02B	Room 312, Classroom Faucet	CF	10:15 AM	15	23	Y	Repeat First Draw

1) Type: B = Bubblers, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, HS = Nurse Sink
 2) <http://www.epa.gov/your-drinking-water/safe-drinking-water-regulation/drinking-water-epa-standards>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Pattengill Elementary School, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) _____

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 14

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 4

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

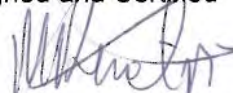
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

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Signed and Certified



Name and Title
Marios Demetriou
Assistant Superintendent
Finance & Operations



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Pattengill Elementary School							
Date of Sampling: 08/02/17							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Pattengill-01	Teachers Lounge sink	KS	8:40 AM	15	ND ³	Y	First Draw
Pattengill-02	Hallway Outside Music Room, Faucet	CF	8:42 AM	15	3	Y	First Draw
Pattengill-03	Hallway Outside Room C-8 Between Boy's and Girl's Restrooms, Water Cooler	WC	8:44 AM	15	2	N	First Draw
Pattengill-04	Hallway Outside Room A-1, Water Cooler	WC	8:47 AM	15	ND	N	First Draw
Pattengill-05	Room A-4 Bubbler	B	8:53 AM	15	7	N	First Draw
Pattengill-06	Room A-6 Faucet	CF	8:56 AM	15	7	Y	First Draw
Pattengill-07	Room A-8 Faucet	CF	9:00 AM	15	16	Y	First Draw
Pattengill-08	Room A-8 Bubbler	B	9:01 AM	15	ND	N	First Draw
Pattengill-09	Room A-7 Bubbler	B	9:03 AM	15	1	N	First Draw
Pattengill-10	Room B-16 Faucet	CF	2:57 PM	15	9	Y	First Draw
Pattengill-11	Room B-7 Faucet	CF	2:59 PM	15	4	Y	First Draw
Pattengill-12	Hallway Outside Room B-3, Water Cooler	WC	3:01 PM	15	ND	N	First Draw

Pattengill Elementary School							
Date of Sampling: 08/29/17							
Sampler: Benjamin Mark							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Pattengill-07A	Room A-8 Faucet	CF	1:44 PM	15	1	Y	Follow-Up Flush

Pattengill Elementary School							
Date of Sampling: 08/30/17							
Sampler: Benjamin Mark							
Sample #	Location	Type ¹	Time Collected	Lead EPA Action Level (ug/L) ²	Lead Results (ug/L)	Aerator Present Y/N	Notes
Pattengill-07B	Room A-8 Faucet	CF	7:19 AM	15	1	Y	Repeat First Draw

1) Type: B = Bubbler, BF = Box on Fall, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/what-regulates-drinking-water-unsafe-minerals>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Skyline High School, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 0

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 14

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 1

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: _____

About Lead:

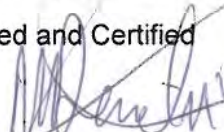
Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys, and it can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life.

How Can I Learn More?

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Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



Ann Arbor Public Schools
 Drinking Water Analysis
 Project Number: AE170567

Skyline High School							
Date of Sampling: July 26th, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Skyline HS - 01	Water cooler in hallway to the left of Girl's bathroom outside of A227 Track	WC	10:01 AM	15	ND ³	N	First Draw
Skyline HS - 02	Right water cooler in hallway to the right of Boy's bathroom outside of A227 Track	WC	10:02 AM	15	ND	N	First Draw
Skyline HS - 03	Left water cooler in hallway to the right of Boy's bathroom outside of A227 track	WC	10:03 AM	15	ND	N	First Draw
Skyline HS - 04	Bottle Fill in hallway to the left of Girl's bathroom outside of A227 track	BT	10:20 AM	15	ND	N	First Draw
Skyline HS - 05	Staff Room A204d Kitchen Sink	KS	10:25 AM	15	3	Y	First Draw
Skyline HS - 06	4th Floor Admin Office kitchen sink	KS	10:33 AM	15	1	Y	First Draw
Skyline HS - 07	Water cooler next to bottle fill, left of B415 right of B417	WC	10:35 AM	15	ND	N	First Draw
Skyline HS - 08	Water cooler to the right of B416 and left of B418	WC	10:36 AM	15	ND	N	First Draw
Skyline HS - 09	3rd floor water cooler, left, between B317 & B315	WC	10:40 AM	15	1	N	First Draw
Skyline HS - 10	3rd Floor watercooler, right, between B317 & B315	WC	10:41 AM	15	31	N	First Draw
Skyline HS - 11	3rd floor water cooler, right, between B316 & B318	WC	10:45 AM	15	ND	N	First Draw
Skyline HS - 12	3rd Floor Admin Office B331	KS	10:46 AM	15	2	Y	First Draw

Skyline High School							
Date of Sampling: August 2, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Skyline HS - 10A	3rd Floor watercooler, right, between B317 & B315	WC	4:17 PM	15	ND	N	Follow-Up Flush

1) Type: B = Bubbler, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
 2) <https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminants>
 3) ND = Non Detected at Reported Detection Limit of 1 ug/L
 4) NT = Not Tested



Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567

Skyline High School							
Date of Sampling: August 3, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	EPA Action Level ¹ (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Skyline HS - 10B	3rd Floor watercooler, right, between B317 & B315	WC	8:08 AM	15	ND	N	Repeat First Draw

1) Type: B = Bubblers, BT = Bottle Fill, WC = Water Cooler, CF = Classroom Faucet, KS = Kitchen Sink, NS = Nurse Sink
2) <https://www.epa.gov/your-drinking-water/to-be-regulated-drinking-water-contaminants>
3) ND = Non Detected at Reported Detection Limit of 1 ug/L
4) NT = Not Tested

**Public Notification to Parents, Teachers, and Staff
Participation in School Drinking Water Quality Reimbursement Program**

School/District Name: Wines Elementary, Ann Arbor Public Schools

Date: 8/30/17

This School/District is committed to protecting the health of students, teachers, and staff. We are participating in the School Drinking Water Quality Reimbursement Program, which is a program jointly administered by the Michigan Department of Education and Department of Environmental Quality. This program is designed to provide school funding for costs associated with the mitigation of potential lead exposure from drinking water. Up to \$950 per school building is available on a reimbursement basis for the cost of testing for lead in drinking water, fixture replacement, filter purchases, plumbing assessments, or technical assistance incurred between July 1, 2016, and September 30, 2017.

The School Drinking Water Quality Reimbursement Program requires that schools submit proof of public notification of the number of fixtures providing water for drinking or food preparation, testing results, number of fixtures replaced, and other corrective action plans prior to reimbursement. This information is as follows:

Number of fixtures providing water for drinking or food preparation: 12

Number of fixtures replaced: (zero if not applicable) 1

Number of filters purchased: (zero if not applicable) 0

Other Actions Taken: (if applicable) Follow up sampling performed

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 16

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 6

Based upon actions taken to date:

The District/School has determined that additional corrective action is not necessary.

The District/School will be taking the following additional corrective action: One fixture replaced and follow-up sampling conducted.

About Lead:

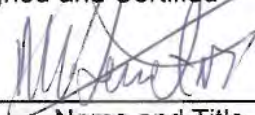
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Signed and Certified



Name and Title

**Marios Demetriou
Assistant Superintendent
Finance & Operations**



**Ann Arbor Public Schools
Drinking Water Analysis
Project Number: AE170567**

Wines Elementary School							
Date of Sampling: July 26th, 2017							
Sampler: Amanda Peterson							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Wines ES-01	Room 112, Right Bubblers	B	12:24 PM	15	4	N	First Draw
Wines ES-02	Room 114, Right Bubblers	B	12:26 PM	15	8	N	First Draw
Wines ES-03	Room 116, Right Bubblers	B	12:28 PM	15	12	N	First Draw
Wines ES-04	Room 115, Right Bubblers	B	12:29 PM	15	6	N	First Draw
Wines ES-05	Room 117, Right Bubblers	B	12:30 PM	15	4	N	First Draw
Wines ES-06	Room 118, Right Bubblers	B	12:31 PM	15	42	N	First Draw
Wines ES-07	Room 119, Right Bubblers	B	12:33 PM	15	ND ³	N	First Draw
Wines ES-08	Room 120, Right Bubblers	B	12:38 PM	15	1	N	First Draw
Wines ES-09	Water Cooler, in Hallway, Across from Gymnasium	WC	12:49 PM	15	ND	N	First Draw
Wines ES-10	Teachers Lounge, Left Faucet	CF	12:52 PM	15	17	Y	First Draw
Wines ES-11	Kitchen, Two Compartment Sink	KS	12:55 PM	15	2	Y	First Draw
Wines ES-12	Kitchen, Three Compartment Sink	KS	12:56 PM	15	4	Y	First Draw

Wines Elementary School							
Date of Sampling: August 2, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Wines ES-06A	Room 118, Right Bubblers	B	4:55 PM	15	ND	N	Follow-Up Flush
Wines ES-10A	Teachers Lounge, Left Faucet	CF	4:51 PM	15	2	Y	Follow-Up Flush

Wines Elementary School							
Date of Sampling: August 3, 2017							
Sampler: Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Wines ES-06B	Room 118, Right Bubblers	B	9:03 AM	15	3	N	Repeat First Draw
Wines ES-10B	Teachers Lounge, Left Faucet	CF	9:00 AM	15	82	Y	Repeat First Draw

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