

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

School/District Name: Bloomfield Hills High School

Date: 8/4/17

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: 87

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

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

Other Actions Taken: (if applicable) N/A

Testing Results:

Number of Lead Tests Completed: (zero if not applicable) 86

Number of Lead Tests with Over 5 parts per billion of Lead: (zero if not applicable) 0

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 (www.anytownschools.k12.us). For more information about water quality in our schools, please contact (John Doe) at (Anytown School District, 555-2233). 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



**Bloomfield Hills Schools
Drinking Water Analysis
Project Number: AE170159**

Bloomfield Hills High School							
Date of Sampling: April 13, 2017							
Sampler: Brad Ziegler							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Bloomfield High - 01	Bottle fill in hallway between PA120 and PA119	BT	5:55 AM	15	ND ³	N/A	First Draw
Bloomfield High - 02	Cooler in hallway left of PA126	WC	5:59 AM	15	ND	N/A	First Draw
Bloomfield High - 03	Cooler in hallway right of PA126	WC	6:05 AM	15	ND	N/A	First Draw
Bloomfield High - 04	Left bottle fill outside Auditorium	BT	6:07 AM	15	ND	N/A	First Draw
Bloomfield High - 05	Left cooler in hallway outside of Small Group LC-B212	WC	6:12 AM	15	ND	N/A	First Draw
Bloomfield High - 06	Cooler in hallway left of LC-B209	WC	6:17 AM	15	ND	N/A	First Draw
Bloomfield High - 07	Atrium left cooler by PA208	WC	6:20 AM	15	ND	N/A	First Draw
Bloomfield High - 08	Atrium middle cooler by PA208	WC	6:26 AM	15	ND	N/A	First Draw
Bloomfield High - 09	Atrium left cooler left of PA201	WC	6:30 AM	15	ND	N/A	First Draw
Bloomfield High - 10	Left bottle fill adjacent from ATH105	BT	6:35 AM	15	ND	N/A	First Draw
Bloomfield High - 11	Right cooler adjacent from ATH105	WC	6:37 AM	15	ND	N/A	First Draw
Bloomfield High - 12	Auxiliary gym left bubbler by ATH116	B	6:42 AM	15	ND	N/A	First Draw
Bloomfield High - 13	Auxiliary gym right bubbler by ATH116	B	6:45 AM	15	ND	N/A	First Draw
Bloomfield High - 14	Staff Office Kitchen	KS	6:51 AM	15	ND	Y	First Draw
Bloomfield High - 15	Left cooler adjacent from LC-B111 in hallway	WC	6:55 AM	15	ND	N/A	First Draw

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



**Bloomfield Hills Schools
Drinking Water Analysis
Project Number: AE170536**

Bloomfield Hills High School
Date of Sampling: July 6, 2017
Samplers: Jessica Perfetti and Andrew Kelly

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Bloomfield High-16	Main Office Hallway, Across from Mailroom, Bottle Fill	BT	9:42 AM	15	ND ³	Y	First Draw
Bloomfield High-17	Main Office Hallway, Across from Mailroom, Left Water Cooler	WC	9:42 AM	15	ND	N	First Draw
Bloomfield High-18	Main Office Hallway, Across From Mailroom, Right Water Cooler	WC	9:43 AM	15	ND	N	First Draw
Bloomfield High-19	Main Office Clinic	NS	9:50 AM	15	ND	Y	First Draw
Bloomfield High-20	LCA 101, Project Studio	CF	9:55 AM	15	ND	N	First Draw
Bloomfield High-21	LCA 106, Teacher Collaboration Room	KS	10:10 AM	15	ND	Y	First Draw
Bloomfield High-22	In Hallway, Left of LCA 112 Storage, Bottle Fill	BT	10:15 AM	15	ND	Y	First Draw
Bloomfield High-23	In Hallway, Left of LCA 112 Storage, Left Water Cooler	WC	10:15 AM	15	ND	N	First Draw
Bloomfield High-24	In Hallway, Left of LCA 112 Storage, Right Water Cooler	WC	10:16 AM	15	ND	N	First Draw
Bloomfield High-25	LCB 106, Teacher Collaboration	KS	10:20 AM	15	ND	Y	First Draw
Bloomfield High-26	LCB 101, Project Studio	CF	10:23 AM	15	3	N	First Draw
Bloomfield High-27	In Hallway Across From LCB 111, Bottle Fill	BT	10:28 AM	15	ND	Y	First Draw
Bloomfield High-28	In Hallway Across From LCB 211, Bottle Fill	BT	10:50 AM	15	ND	Y	First Draw
Bloomfield High-29	In Hallway, Across From LCB 111, Right Water Cooler	WC	10:30 AM	15	ND	N	First Draw
Bloomfield High-30	LCC 106, Teacher Collaboration	KS	10:35 AM	15	ND	N	First Draw
Bloomfield High-31	LCC 206, Teacher Collaboration	KS	10:40 AM	15	ND	N	First Draw
Bloomfield High-32	LCC 201, Project Studio	CF	10:45 AM	15	1	N	First Draw
Bloomfield High-33	Hallway Across From LCB 211, Right Water Cooler	WC	10:50 AM	15	ND	N	First Draw
Bloomfield High-34	LCB 201, Project Studio	CF	10:56 AM	15	ND	Y	First Draw
Bloomfield High-35	LCB 206, Teacher Collaboration	KS	11:00 AM	15	ND	Y	First Draw
Bloomfield High-36	LCA 206, Teacher Collaboration	KS	11:03 AM	15	1	Y	First Draw
Bloomfield High-37	LCA 201, Project Studio	CF	11:05 AM	15	ND	Y	First Draw
Bloomfield High-38	LCD 201, Project Studio	CF	11:18 AM	15	1	Y	First Draw
Bloomfield High-39	LCD 206, Teacher Collaboration	KS	11:20 AM	15	ND	Y	First Draw
Bloomfield High-40	LCE 206, Teacher Collaboration	KS	11:28 AM	15	ND	Y	First Draw
Bloomfield High-41	Atrium, Second Floor, Left of PA 201, Bottle Fill	BT	11:35 AM	15	ND	Y	First Draw
Bloomfield High-42	Atrium, Second Floor, Left of PA 201, Right Water Cooler	WC	11:36 AM		ND	N	First Draw
Bloomfield High-43	Atrium, Second Floor, Left of PA 208, Bottle Fill	BT	11:42 AM	15	4	Y	First Draw
Bloomfield High-44	Atrium, Second Floor, Left of PA 208, Right Water Cooler	WC	11:43 AM	15	ND	N	First Draw

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**Bloomfield Hills Schools
Drinking Water Analysis
Project Number: AE170536**

Bloomfield Hills High School

Date of Sampling: July 6, 2017

Samplers: Jessica Perfetti and Andrew Kelly

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Bloomfield High-45	LCG 231, Teacher Collaboration	KS	11:58 AM	15	ND	Y	First Draw
Bloomfield High-46	In Hallway Across From LCG 222, Bottle Fill	BT	12:06 PM	15	ND	Y	First Draw
Bloomfield High-47	In Hallway Across From LCG 222, Left Water Cooler	WC	12:07 PM	15	ND	N	First Draw
Bloomfield High-48	In Hallway, Across From LCG 222, Right Water Cooler	WC	12:08 PM	15	ND	N	First Draw
Bloomfield High-49	LCG 213, Teacher Collaboration	KS	12:13 PM	15	3	Y	First Draw
Bloomfield High-50	In Hallway Across From LCG 204	WC	12:17	15	ND	N	First Draw
Bloomfield High-51	LCG 209, Kitchen Sink	KS	12:20 PM	15	ND	N	First Draw
Bloomfield High-52	LCG 206, Teacher Collaboration	KS	12:25 PM	15	ND	Y	First Draw
Bloomfield High-53	Across From ATH 105, Middle Water Cooler	WC	1:00 PM	15	ND	N	First Draw
Bloomfield High-54	To Right of Second Floor Men's PE Locker Room by Pool, Bottle Fill	BT	1:17 PM	15	ND	Y	First Draw
Bloomfield High-55	To Right of Second Floor Men's PE Locker Room by Pool, Left Water Cooler	WC	1:18 PM	15	ND	N	First Draw
Bloomfield High-56	To Right of Second Floor Men's PE Locker Room by Pool, Middle Water Cooler	WC	1:19 PM	15	ND	N	First Draw
Bloomfield High-57	To Right of Second Floor Men's PE Locker Room by Pool, Right Water Cooler	WC	1:20 PM	15	ND	N	First Draw
Bloomfield High-58	ATH 205, Teacher Collaboration	KS	1:30 PM	15	ND	Y	First Draw
Bloomfield High-59	Main street Café, Kitchen Prep Island Sink, Across From K 103	KS	1:36 PM	15	ND	N	First Draw
Bloomfield High-60	Main street Café, Left of K 111, Two Compartment Sink	KS	1:40 PM	15	ND	N	First Draw
Bloomfield High-61	Main street Café, Right of K 110B, One Compartment Sink	KS	1:44 PM	15	ND	N	First Draw
Bloomfield High-62	Main street Café, to Right of K 107, Two Compartment Sink	KS	1:48 PM	15	ND	N	First Draw
Bloomfield High-63	PA 122, Left Bubbler	B	1:48 PM	15	ND	N	First Draw
Bloomfield High-64	PA 122, Right Bubbler	B	1:53 AM	15	ND	N	First Draw
Bloomfield High-65	PA 124, Teacher Collaboration	KS	1:54 AM	15	ND	Y	First Draw
Bloomfield High-66	PA 123, Left Bubbler	B	1:54 AM	15	3	N	First Draw
Bloomfield High-67	PA 123, Right Bubbler	B	2:00 PM	15	ND	N	First Draw
Bloomfield High-68	In Hallway, Between PA 119 and PA 120, Left Water Cooler	WC	2:00 PM	15	ND	N	First Draw
Bloomfield High-69	In Hallway, Between PA 119 and PA 120, Right Water Cooler	WC	2:00 PM	15	24	N	First Draw

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Project Number: AE170536**

Bloomfield Hills High School							
Date of Sampling: July 6, 2017							
Samplers: Jessica Perfetti and Andrew Kelly							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
Bloomfield High-70	In Hallway Across Form PA 126, Bottle Fill	BT	2:06 PM	15	7	Y	First Draw
Bloomfield High-71	In Hallway Across From PA 126, Middle Water Cooler	WC	2:06 PM	15	3	N	First Draw
Bloomfield High-72	Atrium Outside of Auditorium. First Floor, Left Water Cooler	WC	2:12 PM	15	1	N	First Draw
Bloomfield High-73	Atrium Outside of Auditorium. First Floor, Right Water Cooler	WC	2:12 PM	15	ND	N	First Draw
Bloomfield High-74	ART 002, Teacher Collaboration	KS	2:27 PM	15	ND	Y	First Draw
Bloomfield High-75	Model Center, Left of Model 103, Bottle Fill	BT	2:34 PM	15	ND	Y	First Draw
Bloomfield High-76	Model Center, Left of Model 103, Left Water Cooler	WC	2:35 PM	15	ND	N	First Draw
Bloomfield High-77	Model Center, Left of Model 103, Right Water Cooler	WC	2:36 PM	15	ND	N	First Draw
Bloomfield High-78	Model Center, Model 102, Kitchen Sink	KS	2:39 PM	15	ND	N	First Draw
Bloomfield High-79	Model Center, Across From Model 010, Bottle Fill	BT	2:47 PM	15	ND	Y	First Draw
Bloomfield High-80	Model Center, Across From Model 010, Left Water Cooler	WC	2:48 PM	15	ND	N	First Draw
Bloomfield High-81	Model Center, Across from Model 010, Right Water Cooler	WC	2:49 PM	15	ND	N	First Draw
	ATH 113, Main Gym, Bottle Fill	BT					Not Sampled Due to Recent Use
	ATH 113, Main Gym, Left Water Cooler	WC					Not Sampled Due to Recent Use
	ATH 113, Main Gym, Right Water Cooler	WC					Not Sampled Due to Recent Use
	In Hallway, Adjacent to ATH 105, Outside Main Gym, Left Water Cooler	WC					Not Sampled Due to Recent Use
	Natatorium Water Cooler	WC					Not Sampled Due to Recent Use
	ART 101 Computer Lab	CF					Not Sampled Due to Recent Use
	LCG 236	CF					Not Sampled, Was Not Working
	In Hallway, Left of ATH 124, Water Cooler	WC					Not Sampled, Was Not Working
	In Hallway Outside ART 101, Water Cooler	WC					Not Sampled, Was Not Working

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Drinking Water Analysis
Project Number: AE170536**

Bloomfield Hills High School

Date of Sampling: July 6, 2017

Samplers: Jessica Perfetti and Andrew Kelly

Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L) ²	Results (ug/L)	Aerator Present Y/N	Notes
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Bloomfield Hills High School

Date of Sampling: July 19, 2017

Samplers: Andrew Kelly

Bloomfield High-69B	In Hallway, Between PA 119 and PA 120, Right Water Cooler	WC	2:00 PM	15	ND	N	Repeat First Draw
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Bloomfield Hills High School

Date of Sampling: July 20, 2017

Samplers: Jessica Perfetti

Bloomfield High-69A	In Hallway, Between PA 119 and PA 120, Right Water Cooler	WC	9:05 AM	15	ND	N	Follow-up First Draw
Bloomfield High-82	ATH 113, Main Gym, Bottle Fill	BT	8:37 AM	15	ND	N	First Draw
Bloomfield High-83	ATH 113, Main Gym, Left Water Cooler	WC	8:38 AM	15	ND	N	First Draw
Bloomfield High-84	ATH 113, Main Gym, Right Water Cooler	WC	8:39 AM	15	ND	N	First Draw
Bloomfield High-85	In Hallway, Adjacent to ATH 105, Outside Main Gym, Left Water Cooler	WC	8:48 AM	15	ND	N	First Draw
Bloomfield High-86	Natatorium Water Cooler	WC	8:45 AM	15	ND	N	First Draw
	ART 101 Computer Lab	CF					Not Sampled Due to Recent Use

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