

# Greenfield High

DELETE FACILITY

Town: **GREENFIELD** DOE ID #: **01140505**

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Listed below are the sample locations for **Greenfield High**. If there are no locations listed, or to add a new sample location, click on the button "Add New Sample Location" below. To edit a location's description click in "Edit Location" in the corresponding sample location.

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Location ID	Type	Location Description	Most Recent Sampling
001P	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Gym	LEAD: ND (1/28/2017) COPPER: 0.17 MG/L (1/28/2017)
001F	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Gym	LEAD: ND (1/28/2017) COPPER: 0.13 MG/L (1/28/2017)
002P	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms across from Gym	LEAD: ND (1/28/2017) COPPER: 0.12 MG/L (1/28/2017)
002F	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms across from Gym	LEAD: ND (1/28/2017) COPPER: 0.078 MG/L (1/28/2017)

003P	Kitchen Kettle, Cold	Kitchen Kettle	LEAD: ND (1/28/2017) COPPER: <b>1.7</b> MG/L (1/28/2017)
003F	Kitchen Kettle, Cold	Kitchen Kettle	LEAD: ND (1/28/2017) COPPER: 0.48 MG/L (1/28/2017)
004P	Kitchen Faucet, Cold	Kitchen, single- bay sink across from KK	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
004F	Kitchen Faucet, Cold	Kitchen, single- bay sink across from KK	LEAD: ND (1/28/2017) COPPER: 0.47 MG/L (1/28/2017)
005P	Kitchen Faucet, Cold	Kitchen, 2-bay sink, island	LEAD: ND (1/28/2017) COPPER: 0.83 MG/L (1/28/2017)
005F	Kitchen Faucet, Cold	Kitchen, 2-bay sink, island	LEAD: ND (1/28/2017) COPPER: 1.0 MG/L (1/28/2017)
006P	Kitchen Faucet, Cold	Kitchen, 3-bay sink - right	LEAD: 0.00071 MG/L (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
006F	Kitchen Faucet, Cold	Kitchen, 3-bay sink - right	LEAD: ND (1/28/2017) COPPER: 0.86 MG/L (1/28/2017)
007P	Kitchen Faucet, Cold	Kitchen, 3-bay sink - left	LEAD: 0.00065 MG/L (1/28/2017)

			COPPER: 0.75 MG/L (1/28/2017)
007F	Kitchen Faucet, Cold	Kitchen, 3-bay sink - left	LEAD: ND (1/28/2017) COPPER: 0.59 MG/L (1/28/2017)
008P	Classroom Faucet	Room 1036E - left	LEAD: 0.0039 MG/L (1/28/2017) COPPER: 0.77 MG/L (1/28/2017)
008F	Classroom Faucet	Room 1036E - left	LEAD: ND (1/28/2017) COPPER: 0.62 MG/L (1/28/2017)
009P	Classroom Faucet	Room 1036E - right	LEAD: 0.0011 MG/L (1/28/2017) COPPER: 0.12 MG/L (1/28/2017)
009F	Classroom Faucet	Room 1036E - right	LEAD: ND (1/28/2017) COPPER: 1.3 MG/L (1/28/2017)
010P	Water Cooler (Chiller Unit)	Water cooler - left outside G/B restrooms near Rm 1023	LEAD: ND (1/28/2017) COPPER: 0.79 MG/L (1/28/2017)
010F	Water Cooler (Chiller Unit)	Water cooler - left outside G/B restrooms near Rm 1023	LEAD: ND (1/28/2017) COPPER: 0.76 MG/L (1/28/2017)
011P	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms near Rm 1023	LEAD: ND (1/28/2017) COPPER: 0.72 MG/L (1/28/2017)

011F	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms near Rm 1023	LEAD: ND (1/28/2017) COPPER: 0.67 MG/L (1/28/2017)
012P	Classroom Faucet	Room 1025, faucet	LEAD: 0.00061 MG/L (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
012F	Classroom Faucet	Room 1025, faucet	LEAD: ND (1/28/2017) COPPER: 0.48 MG/L (1/28/2017)
013P	Other	Room 1006A, sink faucet	LEAD: 0.0021 MG/L (1/28/2017) COPPER: 0.49 MG/L (1/28/2017)
013F	Other	Room 1006A, sink faucet	LEAD: ND (1/28/2017) COPPER: 0.64 MG/L (1/28/2017)
014P	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Rm 1136 (Nurse's Office)	LEAD: ND (1/28/2017) COPPER: <b>1.4</b> MG/L (1/28/2017)
014F	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Rm 1136 (Nurse's Office)	LEAD: ND (1/28/2017) COPPER: <b>1.8</b> MG/L (1/28/2017)
015P	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B restrooms across Rm 1136 (Nurse's office)	LEAD: ND (1/28/2017) COPPER: <b>1.8</b> MG/L (1/28/2017)

015F	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B restrooms across Rm 1136 (Nurse's office)	LEAD: ND (1/28/2017) COPPER: <b>1.7</b> MG/L (1/28/2017)
016P	Nurse's Office Sink	Nurse's office, Interview Rm 1136F	LEAD: 0.0013 MG/L (1/28/2017) COPPER: 0.87 MG/L (1/28/2017)
016F	Nurse's Office Sink	Nurse's office, Interview Rm 1136F	LEAD: ND (1/28/2017) COPPER: 0.94 MG/L (1/28/2017)
017P	Nurse's Office Sink	Nurse's Office sink faucet, Rm 1137	LEAD: 0.0014 MG/L (1/28/2017) COPPER: 1.0 MG/L (1/28/2017)
017F	Nurse's Office Sink	Nurse's Office sink faucet, Rm 1137	LEAD: ND (1/28/2017) COPPER: 1.2 MG/L (1/28/2017)
018P	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Rm 1109	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
018F	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B restrooms across from Rm 1109	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
019P	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms across from Rm 1109	LEAD: ND (1/28/2017) COPPER: 0.99 MG/L (1/28/2017)

019F	Water Cooler (Chiller Unit)	Water cooler - right, outside G/B restrooms across from Rm 1109	LEAD: ND (1/28/2017) COPPER: 0.94 MG/L (1/28/2017)
020P	Home Economics Room, Cold	Room 1109, sink faucet #1 (left to right)	LEAD: 0.0011 MG/L (1/28/2017) COPPER: 0.85 MG/L (1/28/2017)
020F	Home Economics Room, Cold	Room 1109, sink faucet #1 (left to right)	LEAD: ND (1/28/2017) COPPER: 0.89 MG/L (1/28/2017)
021P	Home Economics Room, Cold	Room 1109, sink faucet #2 (left to right)	LEAD: 0.00098 MG/L (1/28/2017) COPPER: 0.99 MG/L (1/28/2017)
021F	Home Economics Room, Cold	Room 1109, sink faucet #2 (left to right)	LEAD: ND (1/28/2017) COPPER: 0.94 MG/L (1/28/2017)
022P	Home Economics Room, Cold	Room 1109, sink faucet #3 (left to right)	LEAD: 0.00082 MG/L (1/28/2017) COPPER: 1.0 MG/L (1/28/2017)
022F	Home Economics Room, Cold	Room 1109, sink faucet #3 (left to right)	LEAD: ND (1/28/2017) COPPER: <b>1.5</b> <b>MG/L (1/28/2017)</b>
023P	Home Economics Room, Cold	Room 1109, sink faucet #4 (left to right)	LEAD: 0.00058 MG/L (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)

023F	Home Economics Room, Cold	Room 1109, sink faucet #4 (left to right)	LEAD: ND (1/28/2017) COPPER: 1.3 MG/L (1/28/2017)
024P	Home Economics Room, Cold	Room 1109, sink faucet #5 (left to right)	LEAD: 0.00068 MG/L (1/28/2017) COPPER: 1.2 MG/L (1/28/2017)
024F	Home Economics Room, Cold	Room 1109, sink faucet #5 (left to right)	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
025P	Home Economics Room, Cold	Room 1109, Sink faucet in island at front of classroom	LEAD: 0.00083 MG/L (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
025F	Home Economics Room, Cold	Room 1109, Sink faucet in island at front of classroom	LEAD: ND (1/28/2017) COPPER: 0.57 MG/L (1/28/2017)
026P	Classroom Faucet	Room 1113, faucet	LEAD: ND (1/28/2017) COPPER: <b>1.5</b> MG/L (1/28/2017)
026F	Classroom Faucet	Room 1113, faucet	LEAD: ND (1/28/2017) COPPER: <b>1.7</b> MG/L (1/28/2017)
027P	Classroom Faucet	Room 1114, faucet	LEAD: 0.00070 MG/L (1/28/2017) COPPER: 0.93 MG/L (1/28/2017)

027F	Classroom Faucet	Room 1114, faucet	LEAD: ND (1/28/2017) COPPER: 0.75 MG/L (1/28/2017)
028P	Water Cooler (Chiller Unit)	Water cooler - left, Motion studio Rm 1104A	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
028F	Water Cooler (Chiller Unit)	Water cooler - left, Motion studio Rm 1104A	LEAD: ND (1/28/2017) COPPER: 1.2 MG/L (1/28/2017)
029P	Water Cooler (Chiller Unit)	Water cooler - right, Motion Studio, Rm 1104A	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
029F	Water Cooler (Chiller Unit)	Water cooler - right, Motion Studio, Rm 1104A	LEAD: ND (1/28/2017) COPPER: 0.97 MG/L (1/28/2017)
030P	Other	Room 1092, Transition Team Kitchen	LEAD: 0.00080 MG/L (1/28/2017) COPPER: <b>1.5</b> MG/L (1/28/2017)
030F	Other	Room 1092, Transition Team Kitchen	LEAD: 0.0012 MG/L (1/28/2017) COPPER: <b>1.6</b> MG/L (1/28/2017)
031P	Water Cooler (Chiller Unit)	Water cooler - left, Transition team Hallway	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)



031F	Water Cooler (Chiller Unit)	Water cooler - left, Transition team Hallway	LEAD: ND (1/28/2017) COPPER: 1.3 MG/L (1/28/2017)
032P	Water Cooler (Chiller Unit)	Water cooler- right, Transition Team Hallway	LEAD: ND (1/28/2017) COPPER: 1.2 MG/L (1/28/2017)
032F	Water Cooler (Chiller Unit)	Water cooler- right, Transition Team Hallway	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)
033P	Classroom Faucet	Band Room 1080	LEAD: 0.00075 MG/L (1/28/2017) COPPER: 1.2 MG/L (1/28/2017)
033F	Classroom Faucet	Band Room 1080	LEAD: ND (1/28/2017) COPPER: 0.80 MG/L (1/28/2017)
034P	Other	Room 1105, Trainers Room	LEAD: 0.0010 MG/L (1/28/2017) COPPER: 0.58 MG/L (1/28/2017)
034F	Other	Room 1105, Trainers Room	LEAD: ND (1/28/2017) COPPER: 0.68 MG/L (1/28/2017)
035P	Water Cooler (Chiller Unit)	Water cooler-left, outside G/B rms near Rm 2049B	LEAD: ND (1/28/2017) COPPER: 1.1 MG/L (1/28/2017)

035F	Water Cooler (Chiller Unit)	Water cooler - left, outside G/B rms near Rm 2049B	LEAD: ND (1/28/2017) COPPER: 1.0 MG/L (1/28/2017)
036P	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B rms near Rm 2049B	LEAD: ND (1/28/2017) COPPER: 0.98 MG/L (1/28/2017)
036F	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B rms near Rm 2049B	LEAD: ND (1/28/2017) COPPER: 0.91 MG/L (1/28/2017)
037P	Water Cooler (Chiller Unit)	Water cooler - let, outside G/B rms near Rm 2008A	LEAD: ND (1/28/2017) COPPER: 0.66 MG/L (1/28/2017)
037F	Water Cooler (Chiller Unit)	Water cooler - let, outside G/B rms near Rm 2008A	LEAD: ND (1/28/2017) COPPER: 0.75 MG/L (1/28/2017)
038P	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B rms near Rm 2008A	LEAD: ND (1/28/2017) COPPER: 0.70 MG/L (1/28/2017)
038F	Water Cooler (Chiller Unit)	Water cooler-right, outside G/B rms near Rm 2008A	LEAD: ND (1/28/2017) COPPER: 0.68 MG/L (1/28/2017)
039P	Classroom Faucet	Room 2039, sink faucet	LEAD: 0.00055 MG/L (1/28/2017) COPPER: 1.3 MG/L (1/28/2017)
039F	Classroom Faucet	Room 2039, sink faucet	LEAD: ND (1/28/2017) COPPER: 0.77 MG/L (1/28/2017)

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040P

Other

Teacher's Lunch Room 1057, near Cafeteria\*\*\*\*

LEAD: 0.00093

MG/L (1/28/2017)

COPPER: 0.56

MG/L (1/28/2017)

040F

Other

Teacher's Lunch Room 1057, near Cafeteria\*\*\*\*

LEAD: ND (1/28/2017)

COPPER: **2.4**

**MG/L (1/28/2017)**