

7790 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *Kitchen Hand*
Sample collection date: 6/23/19

Your tap water lead result was **less than 15 µg/L**.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

In 2018, Ohio EPA established the threshold level for lead in drinking water at 15 µg/L. The lead threshold level is the concentration of lead in an individual tap water sample which, if exceeded, triggers additional notification requirements for those served by the tap sampled.

Because lead may pose serious health risks, US EPA established a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health, allowing for a margin of safety.

What are the Health Effects of 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 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

7791 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: <5.0 µg/L

Action Level for Lead: 15 micrograms per liter (µg/L)

Location of sample: *Gym Drinking*

Sample collection date: *6/23/19*

Your tap water lead result was **less** than 15 µg/L.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

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What are the Health Effects of Lead?

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7792 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: 20.1 µg/L

Action Level for Lead: 15 micrograms per liter (µg/L)

Location of sample: *Science*

Sample collection date: *6/23/19*

Your tap water lead result was **greater than 15 µg/L**.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

In 2018, Ohio EPA established the threshold level for lead in drinking water at 15 µg/L. The lead threshold level is the concentration of lead in an individual tap water sample which, if exceeded, triggers additional notification requirements for those served by the tap sampled.

Because lead may pose serious health risks, US EPA established a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health, allowing for a margin of safety.

What are the Health Effects of 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 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

7793 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *Concession*
Sample collection date: 6/23/19

Your tap water lead result was less than 15 µg/L.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

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Because lead may pose serious health risks, US EPA established a Maximum Contaminant Level Goal (MCLG) of zero for lead. The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health, allowing for a margin of safety.

What are the Health Effects of 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 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

7794 US 36
St Paris, OH 43072

Re: **Consumer Notice of Tap Water Result**

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *East Drinking*
Sample collection date: 6/23/19

Your tap water lead result was **less** than 15 µg/L.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

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What are the Health Effects of Lead?

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7795 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

Graham High School is a public water system (PWS) responsible for providing drinking water that meets state and federal standards. A drinking water sample for lead was collected at this location and the result is:

Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *Teacher Lounge*
Sample collection date: *6/23/19*

Your tap water lead result was less than 15 µg/L.

What Does This Mean?

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Re: Consumer Notice of Tap Water Result

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Amount of Lead in Water: <5.0 µg/L

Action Level for Lead: 15 micrograms per liter (µg/L)

Location of sample: *Graham Athletic*

Sample collection date: 6/23/19

Your tap water lead result was **less than 15 µg/L**.

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Re: Consumer Notice of Tap Water Result

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Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *Front Drinking*
Sample collection date: 6/23/19

Your tap water lead result was less than 15 µg/L.

What Does This Mean?

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7798 US 36
St Paris, OH 43072

Re: **Consumer Notice of Tap Water Result**

Dear Consumer:

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Amount of Lead in Water: <5.0 µg/L

Action Level for Lead: 15 micrograms per liter (µg/L)

Location of sample: *Basement*

Sample collection date: 6/23/19

Your tap water lead result was **less than 15 µg/L**.

What Does This Mean?

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7799 US 36
St Paris, OH 43072

Re: Consumer Notice of Tap Water Result

Dear Consumer:

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Amount of Lead in Water: <5.0 µg/L
Action Level for Lead: 15 micrograms per liter (µg/L)
Location of sample: *West Drinking*
Sample collection date: *6/23/19*

Your tap water lead result was less than 15 µg/L.

What Does This Mean?

Under the authority of the Safe Drinking Water Act, the US Environmental Protection Agency (EPA) established the action level for lead in drinking water at 15 µg/L. This means PWSs must ensure that water from taps used for human consumption do not exceed this level in at least 90 percent of the sites sampled (90th percentile value). The action level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a PWS must follow.

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What are the Health Effects of Lead?

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