

# Water Data



## Bottled Water Test Results



Results From Tests Certified by Clean Water Testing Laboratories.  
WI DNR Lab Certification # 445126660, EPA ID# WI 00063, WI Dept. of Ag Lab ID # 152673-D3



1990 Prospect Ct., Appleton, WI 54914 \* 800-801-7590

Report Date 20-May-22

Analyte	Result	Units	LOD	LOQ	Dil	Dig Date	Run Date	Mthd	Analyst	QC Code
General										
Wet Chemistry										
<b>Chlorides</b>	<b>2.75</b>	mg/l	2.19	7.3	1		4/5/2022	300.0		1
(as Cl) Small amounts of chloride are natural; the chloride ion is one of the major inorganic anions in water. However, levels above 200 mg/L are undesirable and often unnatural. They can indicate road salt, septic waste or fertilizer contamination.										
<b>pH</b>	<b>7.33</b>	pH	0	0	1		3/31/2022	500-H+I		1
pH [acid/base] .... 7.0 to 8.0 is normal. Low levels indicate potentially aggressive water.										
<b>Sulfate</b>	<b>None Detected</b>	mg/l	2.77	9.23	1		4/5/2022	300.0		1
(SO4)...There is currently no primary standard for sulfate. A secondary standard of 250 mg/l has been established. Small amounts of sulfates are natural. Levels above 250 mg/l are undesirable; they can cause odors, leave spots, taste bitter and may have a temporary laxative effect.										
Inorganic										
General										
<b>Bromide</b>	<b>None Detected</b>	mg/l	0.24	0.8	1		4/5/2022	300.0		1
(Br) Bromide is found in groundwater from seawater intrusion, and disinfection byproducts.										
<b>Fluoride</b>	<b>None Detected</b>	mg/l	0.23	0.77	1		4/5/2022	300.0		1
(F)...Fluoride is natural in water. Levels around 1.0 mg/L are desirable; levels above 4.0 mg/l may stain teeth. Supplements may or may not be necessary for infants depending on the level contained in your water supply.										
<b>Nitrate Nitrogen</b>	<b>None Detected</b>	mg/l	0.08	0.27	1		4/1/2022	4500F	AS	1
NITRATE (as NO3+NO2)...A small amount of nitrate may be natural; however, elevated levels are an indication of nutrients entering the groundwater due to human activity. The maximum contaminant level set by the EPA is 10 mg/L (part per million).										
<b>Solids, Total Dissolved</b>	<b>19.3</b>	mg/l	1	3	1		3/31/2022	2510B		1
(from conductivity)...Total of all the dissolved minerals and metals in your water. A TDS greater than 1,000 may indicate water unusable for many household chores.										

Metals



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Analyte	Result	Units	LOD	LOQ	Dil	Dig Date	Run Date	Mthd	Analyst	QC Code
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<b>Aluminum</b>	<b>None Detected</b>	ug/l	8	26.6	1		4/6/2022	200.7	AS	1
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(as total Al)...Aluminum is the third most common element in the earth's crust and is present in soil, water and air. Intake of large amounts of aluminum can cause anaemia, osteomalacia (brittle or soft bones), glucose intolerance, and cardiac arrest in humans. We do not know the effects in humans exposed to low levels of aluminum over a long period, but earlier onset or progression of a wide range of diseases of the nervous system is a possibility. For these reasons, aluminum is listed as a secondary contaminant and has a maximum contaminant limit of 200 ug/L (ppb).

<b>Arsenic, Total</b>	<b>None Detected</b>	ug/l	0.8	2.7	1		4/1/2022	3113B	AS	1
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(as total As) Elevated arsenic levels are believed to cause skin cancer, and blood and nervous system disorders. The EPA and the WI DNR consider levels above 10 ug/L (parts per billion) in drinking water harmful.

<b>Barium</b>	<b>None Detected</b>	ug/l	5.7	18.9	1		4/6/2022	200.7	AS	1
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(as total Ba) Barium is naturally occurring in groundwater and appears in pockets of elevated levels. High levels of barium have severe toxic effects on the heart, blood vessels and nerves. The EPA has set the maximum contaminant level for barium at 2000 ug/L (parts per billion). Barium is easily removed with a water softener, but will foul the media with time. Both the efficiency of your water softener and the barium levels in your water should be monitored.

<b>Beryllium</b>	<b>None Detected</b>	ug/l	1.8	5.9	1		4/6/2022	200.7	AS	1
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(as total Be) Beryllium occurs in nature as deposits of beryls in granitic rocks. Beryllium is used in metal alloys, x-ray machines, and nuclear reactors. The EPA has set a maximum contaminant limit of 4ug/L (parts per billion) in drinking water due to beryllium's toxicity to humans at low levels.

<b>Boron</b>	<b>404</b>	ug/l	14.6	48.8	1		4/6/2022	200.7	AS	1
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(as total B) Much of the boron found in groundwater and drinking water is naturally-occurring, but some comes from the production of consumer and agricultural products. Some research has suggested that small amounts of boron in drinking water may actually be beneficial for persons with certain conditions, such as arthritis. However, at high levels, boron has shown to contribute to birth defects in animal studies. The EPA does not have a standard for boron in drinking water.



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<b>Cadmium</b>	<b>None Detected</b>	ug/l	3.1	8.8	1		4/6/2022	200.7	AS	1
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(as total Cd) The greatest use of cadmium is primarily for metal plating and coating operations; it is also used in nickel-cadmium and solar batteries and in pigments. Cadmium is extremely toxic and accumulates in the kidneys and liver with prolonged intake at low levels sometimes leading to dysfunction of the kidneys. The EPA primary drinking water standard maximum contaminant limit is 5 ug/L (parts per billion).

<b>Calcium</b>	<b>4.29</b>	mg/l	0.05	0.149	1		4/6/2022	200.7	AS	1
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(as total Ca) Common constituent of water, derived from dissolved limestone and dolomite. Primary cause of hard water and scaling. The EPA does not regulate Calcium levels in drinking water.

<b>Chromium</b>	<b>None Detected</b>	ug/l	4.3	14.2	1		4/6/2022	200.7	AS	1
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(as total Cr) Chromium is used in metal alloys such as stainless steel, and its soluble forms are used in wood preservatives. Chromium is considered an essential trace nutrient for animals and humans; however the hexavalent form chromium has been shown to be carcinogenic. For these reasons, the EPA has set a maximum contaminant limit in drinking water at 100 ug/L (parts per billion) for total chromium.

<b>Cobalt</b>	<b>None Detected</b>	ug/l	3.7	12.5	1		4/6/2022	200.7	AS	1
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(as total Co) Cobalt often occurs in nature with arsenic. It is used in the production of steels, fertilizers, and glass. Cobalt is an essential trace element for humans; however ingestion of high levels may cause nausea and vomiting. Inhalation of cobalt dust is toxic. The EPA does not regulate cobalt in drinking water.

<b>Copper - ICP</b>	<b>None Detected</b>	ug/L	8.8	29.2	1		4/6/2022	200.7	AS	1
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(as total Cu) Copper is toxic, especially to children, and is an irritant to the digestive tract. The presence of copper may tint blond hair greenish blue; and it may also cause staining of light-colored clothes. Water containing more the 1,300 ug/L (parts per billion) is likely to be providing amounts in excess of the normal human intake, but may not necessarily be toxic. The EPA's recommended Maximum Contaminant Level (1,300 ppb) is based on taste and total dietary intake, not toxicity.

<b>Iron</b>	<b>None Detected</b>	mg/l	0.0093	0.031	1		4/6/2022	200.7	AS	1
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(as total Fe)...Iron is a naturally occurring metal that is present in most aquifers. Iron is a considered a Secondary Drinking Water Contaminant, meaning that there are no known health effects from the intake of iron. The current secondary standard is 0.3 mg/L (ppm). Iron levels above 0.3 mg/L in water may cause red to brown staining and may result in a metallic taste.

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<b>Lead</b>	<b>None Detected</b>	ug/l	0.8	2.7	1		4/1/2022	3113B	NMP	1
<p>(as total Pb)...Excess levels of lead can cause damage to the brain, kidneys, nervous system, red blood cells and reproductive system. The EPA and DNR consider levels above 15 ug/L (parts per billion) harmful.</p>										
<b>Lithium</b>	<b>None Detected</b>	ug/l	16.9	56.3	1		4/6/2022	200.7	AS	1
<p>(as total Li)...Lithium is naturally occurring in soil, and is not easily dissolved in water. Lithium contamination often comes from industrial wastes. Some lithium salts are toxic to humans; however the EPA does not regulate lithium in drinking water.</p>										
<b>Magnesium</b>	<b>None Detected</b>	mg/l	0.068	0.226	1		4/6/2022	200.7	AS	1
<p>(as total Mg)...Common constituent of water, derived from dissolved limestone and dolomite. Partner with calcium as the primary cause of hard water and scaling. The EPA does not regulate magnesium levels in drinking water.</p>										
<b>Manganese</b>	<b>None Detected</b>	ug/l	5.3	17.5	1		4/6/2022	200.7	AS	1
<p>(as total Mn)...Manganese tastes muddy, stains brown, and fouls water softeners, for these reasons, the EPA secondary drinking water maximum contaminate limit is 50 ug/L.</p>										
<b>Molybdenum</b>	<b>None Detected</b>	ug/l	4.9	16.3	1		4/6/2022	200.7	AS	1
<p>(as total Mo)...Molybdenum is used in metal alloys and lubricants. It is considered an essential trace element for plants and animals. It is not known if intake of high levels of molybdenum causes adverse health affects. The EPA does not regulate molybdenum in drinking water.</p>										
<b>Nickel</b>	<b>None Detected</b>	ug/l	3.1	10.5	1		4/6/2022	200.7	AS	1
<p>(as total Ni)...Nickel is used in metal alloys, magnets, protective coatings, and batteries. Long-term exposure of high levels of nickel has the potential to cause decreased body weight, heart and liver damage, and skin irritation. The EPA had remanded the 100 ug/L MCL of nickel on February 9, 1995. This means that while many water suppliers continue to monitor nickel levels in their water, there is currently no EPA legal limit on the amount of nickel in allowed in drinking water.</p>										
<b>Phosphate</b>	<b>None Detected</b>	mg/l	0.57	1.9	1		4/5/2022	300.0		1
<p>(as Orthophosphate)...Phosphorus occurs in natural waters primarily as phosphates. They can enter surface water or well water from laundry and cleaning waste as surfactants (soaps) and farming operations (as fertilizers). Some phosphates are used in commercial water treatment and others are found in many foods. There is no maximum contaminant level for phosphate in drinking water.</p>										

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Analyte	Result	Units	LOD	LOQ	Dil	Dig Date	Run Date	Mthd	Analyst	QC Code
<b>Phosphorus, Total</b>	<b>271</b>	ug/l	10	33	1		4/6/2022	200.7	AS	1
<p>(as total P)...Phosphorus occurs in natural waters primarily as phosphates. They can enter surface water or well water from laundry and cleaning waste as surfactants (soaps) and farming operations (as fertilizers). Some phosphates are used in commercial water treatment and others are found in many foods. There is no maximum contaminant level for phosphorus (or phosphate) in drinking water.</p>										
<b>Potassium</b>	<b>0.369</b>	mg/l	0.131	0.437	1		4/6/2022	200.7	AS	1
<p>(as total K)...Potassium is a naturally occurring element and is an essential nutrient for both humans and plants. There are no known adverse health affects of high levels in drinking water and there is no EPA maximum contaminate limit for potassium. Elevated levels in well water can indicate agricultural runoff.</p>										
<b>Silicon</b>	<b>None Detected</b>	ug/l	24	80	1		4/6/2022	200.7	AS	1
<p>(as total Si)...Silicon does not occur free in nature, but rather as free silica. High levels of silica in water can etch glass and cause scaling. There is no maximum contaminate limit for silica in drinking water.</p>										
<b>Silver</b>	<b>None Detected</b>	ug/l	8.6	29	1		4/6/2022	200.7	AS	1
<p>(as total Ag)...Silver is a naturally occurring metal that is found in small amounts in the earths crust and ocean waters. Silver is widely used in photography, silverware, jewelry, mirrors, and batteries. It is not toxic to humans, but prolonged exposure can lead to grayish blue discoloration of skin, known as argria. For these reasons, silver is listed as a secondary contaminant and has a maximum contaminate limit of 100 ug/L (ppb) in drinking water.</p>										
<b>Sodium</b>	<b>3.72</b>	mg/l	0.164	0.548	1		4/6/2022	200.7	AS	1
<p>(as total Na)...Sodium is a common element found in ground water and is an essential nutrient for humans. In large concentration it may affect persons with cardiac difficulties. The EPA has set a health advisory limit for sodium in drinking water for 200 mg/L (parts per million). Elevated levels in well water may indicate agricultural or road salt runoff.</p>										
<b>Strontium</b>	<b>None Detected</b>	ug/l	5.6	18.6	1		4/6/2022	200.7	AS	1
<p>(as total Sr)...Strontium is found chiefly in the earth's crust. Naturally occurring strontium is not radioactive and is referred to as stable strontium or strontium. The Division for Disease Control states that the limit recommended by the EPA is 4,000 ug/L in drinking water.</p>										
<b>Vanadium</b>	<b>None Detected</b>	ug/l	6.4	21.5	1		4/6/2022	200.7	AS	1
<p>(as total V)...Vanadium is a rare element that is used in the production of steel and synthetic rubber. Studies suggest that vanadium may play a beneficial role in the prevention of heart disease. The EPA does not regulate vanadium in drinking water.</p>										

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Analyte	Result	Units	LOD	LOQ	Dil	Dig Date	Run Date	Mthd	Analyst	QC Code
<b>Zinc</b>	<b>77.9</b>	ug/l	8	26.6	1		4/6/2022	200.7	AS	1

(as total Zn)...Zinc is used in a number of alloys such as brass and bronze, and in batteries, fungicides, and pigments Zinc is an essential growth element for plants and animals but at elevated levels it is toxic to some species of aquatic life. The EPA secondary drinking water maximum contaminant limit is 5000 ug/L. Concentrations above 5000 ug/L can cause a bitter taste.

Radiochemistry

<b>Gross Alpha</b>	<b>None Detected</b>	pCi/L	4		1		4/28/2022	900.0		1
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Radioactivity from the erosion of natural deposits of certain minerals that are radioactive and may emit a form of radiation known as alpha radiation. The EPA Maximum Contaminant Level is 15 pCi/L (picocuries per liter).

<b>Gross Beta</b>	<b>None Detected</b>	pCi/L	1		1		4/28/2022	900.0b		1
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Radioactivity from the decay of natural and manmade deposits of certain minerals that are radioactive and may emit forms of radiation know as photons and beta radiation. The EPA Maximum Contaminant Level is 50 pCi/L (picocuries per liter).

Organic

Bacteria

<b>Iron Bacteria</b>	<b>None Detected</b>	cfu/mL	1	1	1		4/1/2022	IB		1
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Iron bacteria are organisms which feed on the iron in a well. They develop a film, or biofilm, which will foul and plug pipes, pumps, and water treatment devices. If left untreated, iron bacteria will die and cause an odor similar to hydrogen sulfide or "rotten eggs". It is difficult to eliminate iron bacteria, however it can be controlled effectively by aggressively cleaning a well on an annual basis. NOTE: The number provided above is an approximation of the total number of iron bacteria colonies present. A count above 200 colonies per ml is considered elevated and signs may be evident.

<b>Sulfur Bacteria</b>	<b>None Detected</b>	cfu/mL	1	1	1		4/11/2022	SRB	JM	1
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Sulfur bacteria are organisms that feed on sulfur compounds in water. They develop a film, or biofilm, which will foul and plug pipes, pumps, water treatment devises and cause a rotten egg smell (hydrogen sulfide odor). It is difficult to eliminate sulfur bacteria, however they can be controlled quite effectively by aggressively cleaning a well on a quarterly or annual basis depending on the severity of the problem.

Coliform and E-coli Bacteria



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<b>Coliform</b>	<b>None Detected</b>	mpn	1	1	1		4/1/2022	9223B	JM	1
<p>COLIFORM BACTERIA...Coliform bacteria are very common in the open environment. They can be found in the soil and in surface water. However, any detection of coliform bacteria colonies in drinking water is unnatural.</p> <p>RESULT - Coliform bacteria were ABSENT in this sample. No Coliform bacteria were found in this sample. NOTE: The absence of bacteria does not necessarily mean that other pollutants are not present in the water. If you are concerned about other contaminants, further testing will be necessary.</p>										
<b>E-coli</b>	<b>None Detected</b>	mpn	1	1	1		4/1/2022	9223B	JM	1
<p>E-COLI BACTERIA - Found in human and animal waste. The presence of E-coli is an indication of septic contamination, barnyard runoff, or another direct source of waste entering the drinking water system.</p> <p>RESULT- ABSENT - No E-coli bacteria were detected in this sample.</p>										
Pesticides										
<b>Atrazine</b>	<b>None Detected</b>	ppb	0.1	0.1	1		5/4/2022	ELISA	WEAL	1
<p>The triazine screen is a method of testing for herbicides that not only includes atrazine, but simazine, and cyanazine as well (other commonly used herbicides). However this test method cannot detect atrazine's breakdown components. If your result is above 1.0 ppb we recommend further testing to determine if the breakdown components are also present in the water. Currently the Wisconsin standard for atrazine in drinking water is 3.0 ppb. This standard includes atrazine and its breakdown components. If present in drinking water, atrazine may pose a cancer risk. For more information please contact Clean Water Testing.</p>										
VOC's										
<b>Benzene</b>	<b>None Detected</b>	ug/l	0.23	0.91	1		4/5/2022	524.2	SYN	1
<b>Bromobenzene</b>	<b>None Detected</b>	ug/l	0.27	1.06	1		4/5/2022	524.2	SYN	1
<b>Bromodichloromethane</b>	<b>None Detected</b>	ug/l	0.32	1.27	1		4/5/2022	524.2	SYN	1
<b>Bromoform</b>	<b>None Detected</b>	ug/l	0.59	2.32	1		4/5/2022	524.2	SYN	1
<b>Bromomethane</b>	<b>None Detected</b>	ug/l	0.57	2.24	1		4/5/2022	524.2	SYN	1
<b>Carbon Tetrachloride</b>	<b>None Detected</b>	ug/l	0.29	1.15	1		4/5/2022	524.2	SYN	1
<b>Chlorobenzene</b>	<b>None Detected</b>	ug/l	0.18	0.72	1		4/5/2022	524.2	SYN	1

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Chloroethane	None Detected	ug/l	0.48	1.88	1		4/5/2022	524.2	SYN	1
Chloroform	None Detected	ug/l	0.24	0.97	1		4/5/2022	524.2	SYN	1
Chloromethane	None Detected	ug/l	0.42	1.66	1		4/5/2022	524.2	SYN	1
2-Chlorotoluene	None Detected	ug/l	0.26	1.03	1		4/5/2022	524.2	SYN	1
4-Chlorotoluene	None Detected	ug/l	0.22	0.86	1		4/5/2022	524.2	SYN	1
Dibromochloromethane	None Detected	ug/l	0.3	1.17	1		4/5/2022	524.2	SYN	1
Dibromomethane	None Detected	ug/l	0.39	1.53	1		4/5/2022	524.2	SYN	1
1,4-Dichlorobenzene	None Detected	ug/l	0.3	1.17	1		4/5/2022	524.2	SYN	1
1,3-Dichlorobenzene	None Detected	ug/l	0.27	1.05	1		4/5/2022	524.2	SYN	1
1,2-Dichlorobenzene	None Detected	ug/l	0.28	1.11	1		4/5/2022	524.2	SYN	1
Dichlorodifluoromethane	None Detected	ug/l	0.23	0.91	1		4/5/2022	524.2	SYN	1
1,2-Dichloroethane	None Detected	ug/l	0.28	1.12	1		4/5/2022	524.2	SYN	1
1,1-Dichloroethane	None Detected	ug/l	0.3	1.21	1		4/5/2022	524.2	SYN	1
1,1-Dichloroethene	None Detected	ug/l	0.37	1.45	1		4/5/2022	524.2	SYN	1
cis-1,2-Dichloroethene	None Detected	ug/l	0.3	1.19	1		4/5/2022	524.2	SYN	1
trans-1,2-Dichloroethene	None Detected	ug/l	0.28	1.1	1		4/5/2022	524.2	SYN	1
1,2-Dichloropropane	None Detected	ug/l	0.31	1.22	1		4/5/2022	524.2	SYN	1
2,2-Dichloropropane	None Detected	ug/l	0.28	1.09	1		4/5/2022	524.2	SYN	1
1,3-Dichloropropane	None Detected	ug/l	0.25	1	1		4/5/2022	524.2	SYN	1
trans-1,3-Dichloropropene	None Detected	ug/l	0.29	1.15	1		4/5/2022	524.2	SYN	1

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cis-1,3-Dichloropropene	None Detected	ug/l	0.28	1.1	1		4/5/2022	524.2	SYN	1
Ethylbenzene	None Detected	ug/l	0.21	0.83	1		4/5/2022	524.2	SYN	1
Hexachlorobutadiene	None Detected	ug/l	0.6	2.35	1		4/5/2022	524.2	SYN	1
Isopropylbenzene	None Detected	ug/l	0.24	0.94	1		4/5/2022	524.2	SYN	1
p-Isopropyltoluene	None Detected	ug/l	0.22	0.86	1		4/5/2022	524.2	SYN	1
Methylene chloride	None Detected	ug/l	0.49	2.04	1		4/5/2022	524.2	SYN	1
Methyl tert-butyl ether (MTBE)	None Detected	ug/l	0.28	1.1	1		4/5/2022	524.2	SYN	1
Naphthalene	None Detected	ug/l	0.58	2.3	1		4/5/2022	524.2	SYN	1
Styrene	None Detected	ug/l	0.25	0.98	1		4/5/2022	524.2	SYN	1
1,1,2,2-Tetrachloroethane	None Detected	ug/l	0.31	1.2	1		4/5/2022	524.2	SYN	1
1,1,1,2-Tetrachloroethane	None Detected	ug/l	0.47	1.86	1		4/5/2022	524.2	SYN	1
Tetrachloroethene	None Detected	ug/l	0.34	1.35	1		4/5/2022	524.2	SYN	1
Toluene	None Detected	ug/l	0.24	0.93	1		4/5/2022	524.2	SYN	1
1,2,4-Trichlorobenzene	None Detected	ug/l	0.29	1.15	1		4/5/2022	524.2	SYN	1
1,1-Dichloropropene	None Detected	ug/l	0.25	0.98	1		4/5/2022	524.2	SYN	1
1,1,1-Trichloroethane	None Detected	ug/l	0.3	1.17	1		4/5/2022	524.2	SYN	1
1,1,2-Trichloroethane	None Detected	ug/l	0.31	1.21	1		4/5/2022	524.2	SYN	1
Trichloroethene (TCE)	None Detected	ug/l	0.25	0.99	1		4/5/2022	524.2	SYN	1
Trichlorofluoromethane	None Detected	ug/l	0.2	0.79	1		4/5/2022	524.2	SYN	1
1,2,3-Trichloropropane	None Detected	ug/l	0.43	1.7	1		4/5/2022	524.2	SYN	1

Please visit our website at [www.cleanwatertesting.com](http://www.cleanwatertesting.com)



1990 Prospect Ct., Appleton, WI 54914 \* 800-801-7590

Report Date 20-May-22

Analyte	Result	Units	LOD	LOQ	Dil	Dig Date	Run Date	Mthd	Analyst	QC Code
1,2,4-Trimethylbenzene	None Detected	ug/l	0.24	0.95	1		4/5/2022	524.2	SYN	1
1,3,5-Trimethylbenzene	None Detected	ug/l	0.28	1.11	1		4/5/2022	524.2	SYN	1
Vinyl Chloride	None Detected	ug/l	0.14	0.55	1		4/5/2022	524.2	SYN	1
m&p-Xylene	None Detected	ug/l	0.49	1.92	1		4/5/2022	524.2	SYN	1
o-Xylene	None Detected	ug/l	0.26	1.03	1		4/5/2022	524.2	SYN	1

LOD Limit of Detection

None Detected = Result was less than the LOD

LOQ Limit of Quantitation

**Code**

**Comment**

1

All laboratory QC requirements were met for this sample.

denotes sub contract lab - Certification #399089350

SYN denotes sub contract lab - Certification #445037560

WEAL denotes sub contract lab - Certification #750040280

Laboratory Director