Be Safe This Summer

Summertime and warm weather bring people out to enjoy festivals and other events throughout the community. We would like to remind everyone to watch out for pedestrians, children, bicycles and motorcycles. Also, please make sure you watch out for road crews as we continue with road projects this summer. Let’s keep everyone safe.

Fireworks Reminders
(When Can You Set Off Fireworks)

As we prepare to celebrate Independence Day, the City of New Haven would like to remind residents that Indiana state law (I.C. §22-11-14-10.5) regulates the usage of consumer fireworks within the State of Indiana to specific dates and times listed below. Additionally, §93.52 of the Municipal Code states that: (A) No person within the City of New Haven may use, ignite or discharge or permit to be used, ignited or discharged any type of Consumer Fireworks on any other day or time other than the following:

- **June 29**
- **June 30**
- **July 1**
- **July 2**
- **July 3**
- **July 4th** (between the hours of 10:00 a.m. and 12:00 midnight)
- **July 5**
- **July 6**
- **July 7**
- **July 8**
- **July 9**

For a complete copy of the Ordinance, visit our website at [www.newhaven.in.gov](http://www.newhaven.in.gov).

JURY POOL
SUMMER HOURS
Pool (260) 245-0152

**Daily**
12:30 - 8:00 p.m.

**4th of July Hours**
12:30 - 5:00 p.m.

Do you have a summer pool pass? Do you have an event and would like to book a party? Pool passes and facility rentals are available for all types of summer fun.

For rental packages, costs and other details about what Jury Pool has to offer, contact the New Haven Parks & Recreation Department at (260) 749-2212 or visit their website at [www.newhavenparksandrec.org](http://www.newhavenparksandrec.org).

NEW HAVEN SUBSCRIPTION EMS

The New Haven Subscription EMS program is offered only once a year and the deadline is rapidly approaching. If you would like an application, you can download a copy by visiting our website at [www.newhaven.in.gov](http://www.newhaven.in.gov) or by contacting the New Haven EMS at (260) 749-1235.

Complete the application, sign the form and mail it with your check or money order today. Visa and MasterCard are also acceptable methods of payment. **Your application and $55.00 payment must be received by June 30, 2018 when the membership drive ends.** Please make sure you carefully review your coverage and membership contract. For any questions about coverage or how to complete the application, please contact the New Haven EMS at 749-1235.

For any questions you carefully review your coverage and membership drive ends received by June 30, 2018 when the application and $55.00 payment must be acceptable methods of payment. Visa and MasterCard are also mail it with your check or money order today. 

REPUBLIC SERVICES CUSTOMER SERVICE
(800) 876-9001
www.republicservices.com

ENGINEERING PROJECTS
Updates on current street resurfacing projects are available on our website at [www.newhaven.in.gov](http://www.newhaven.in.gov).

CITY HALL BUSINESS HOURS
Mon. - Thurs. 7:00a - 7:00p 7:00a - 3:30p Friday 7:00a - 7:00p 7:00a - 3:30p

City Court 7:30a-4:00p 7:00a - 3:30p
Clerk-Treas. 7:00a-4:00p 7:00a - 3:30p
Engineering 7:00a-4:00p 7:00a - 3:30p
Mayor 7:30a-4:00p 7:00a - 3:30p
Utilities 7:00a-4:00p 7:00a - 3:30p
Street Dept. 7:00a-4:00p 7:00a - 3:30p
Planning Dept. 7:00a-4:00p 7:00a - 3:30p

UTILITY BILL - CREDIT CARD PAYMENTS
To pay your utility bill by phone with a credit card, please contact (866) 670-3036.

Visit the City of New Haven online at [http://www.newhaven.in.gov](http://www.newhaven.in.gov)
Summer is here, both officially and in spirit and New Haven is alive with events. By the time you are reading this, another successful Canal Days has wrapped up and the New Haven Festival Committee is making plans for 2019 and beyond. There has been recent conversation on the streets and on social media about the future of Canal Days.

**Canal Days Survey**
I have created a survey at [www.NewHavenSurvey.com](http://www.NewHavenSurvey.com) so that both business owners and residents can weigh in on the discussion and provide input. It is important that we keep Canal Days as part of the fabric of our community's heritage. Please be sure to complete the survey by July 6th, and share with your friends.

**ILoveNewHaven**
The next planning meeting for #ILoveNewHaven will be on Thursday June 28th at 6:30 pm at the New Haven Community Center. The I Love New Haven Committee has been established to raise funds and to maintain new Holiday Decorations for Downtown New Haven. If you would like to donate, a go fund me page can be found on the group's facebook page "ILoveNewHaven".

Have a question for City Council? You can call or text me at (260) 602-6606, or email me at smcmichael@newhaven.in.gov.

- Steve McMichael
City Council President

**The Trion Tavern & Canal Cruzers**
21st Annual Car Cruise-In

Wednesday, July 11, 2018
6:00 p.m. - 9:00 p.m.
Broadway in New Haven

Established in 1994, the Canal Cruzers, a car club consisting of classic autos and trucks, will feature classics, restorations, muscle cars, antique cars, trucks, street rods and motorcycles. Sponsored by the Trion Tavern and Canal Cruzers Car Club, this event is **FREE** to the public. A donation for the show is $10.00 per vehicle at the entrance gate.

**Contact**
Trion Tavern 493-2265
Proceeds benefit the New Haven Police Reserves

**New Haven Lions Club**
Hosts Annual Frank Swartzwelder Memorial Golf Outing

Saturday, June 30, 2018
Whispering Creek Golf Course
8:00-8:30 a.m. - Registration

**Contact**
Don Cooper 615-5350

Proceeds Benefit New Haven High School Scholarship Fund

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Visit the City of New Haven online at [http://www.newhaven.in.gov](http://www.newhaven.in.gov)
Commitment to Clean, Safe Water

The City of New Haven Utilities Dept is pleased to present the City’s Annual Water Quality Report. This report will help inform you what steps are taken to provide you with safe and dependable water from your faucet. Please carefully read this CCR report and if you have any questions, feel free to call the phone numbers listed in this report.

Another Important Year for Water Quality

New Haven’s water compares with the best. It meets or exceeds all water quality standards set by national, state, and local agencies. This CCR Report is required of all public and private water suppliers nationwide on an annual basis.

New Haven’s Water Source

New Haven’s water is purchased and tested from Ft. Wayne. Ft. Wayne’s source of water comes from the St. Joseph River. A series of dams and pumps bring the water to Ft. Wayne for treatment and then it is pumped to New Haven for distribution to your home.

How Drinking Water is Monitored

New Haven and Ft. Wayne utilities routinely monitor for contaminants in your drinking water according to Federal and State laws. The tables included illustrate the results for the period from January 1st to December 31st 2017. All drinking water, including bottled water, may be expected to contain small amounts of contaminants. It is important to remember that the presence of these contaminants does not pose a health risk. For more information on potential health risks, call the EPA Safe Drinking Water Hotline at 1-800-426-4791.

Important Customer Information Sources

If you have any questions or concerns regarding the water New Haven distributes to you, please contact our office Monday through Thursday 7AM - 4PM or Friday 7AM - 3:30PM at (260) 748-7050. We ask all of our customers to help us protect our water sources which are the heart of our community, our way of life, and our children’s future.

Dave Jones Superintendent of Utilities djones@newhavenin.org www.epa.gov/safewater

Do I Need to Take Special Precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised people such as those with cancer, people who have undergone organ transplants, people with HIV/AIDS, and some elderly people and infants can be particularly at risk for infections. These people should seek advice about drinking water from their health care providers.

Lead and Drinking Water

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Three Rivers Filtration Plant is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components.

When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at either 1-800-426-4791 or by visiting the website at http://www.epa.gov/safewater/lead.

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER MONITORING REQUIREMENTS NOT MET FOR NEW HAVEN WATER DEPARTMENT

Our water system recently violated a drinking water standard. Although this is not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct this situations.

We are required to monitor your drinking water for specific contaminants on a regular basis. The results of regular monitoring are an indicator of whether or not our drinking water meets EPA’s Health standards. The last monitoring period testing for Total Trihalomethanes and Haloacetic Acids was either not performed or failed to comply with all the requirements of the Stage 2 Disinfectants and Disinfection Byproducts Rule (Stage 2 DBPR); therefore, we cannot be sure of the quality of the water at that time.

What should I do?

You do not need to use an alternative (i.e., bottled) water supply. However, if you have specific health concerns, consult your doctor.

What does this Mean?

This is no an immediate risk. If it had been, you would have been notified immediately. Some people who drink trihalomethanes in excess of the maximum Contaminate Level (MCL) over many years may experience problems with their liver, kidneys, or central nervous system, and may have increased risk of getting cancer. Some people who drink water containing haloacetic acids in excess of the MCL over many years may have increased risk of getting cancer.

Water Quality Data Table

The table lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State required us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

How to Read the Water Quality Table

- **Maximum Contaminant Level Goal (MCLG):** The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
- **Maximum Contaminant Level (MCL):** The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- **Maximum Residual Disinfectant Level Goal (MRDLG):** The level of a residual disinfectant in drinking water below which there is no known or expected risk to health. MRDLGs allow for a margin of safety.
- **Maximum Residual Disinfectant Level (MRDL):** The highest level of a residual disinfectant that is allowed in drinking water. MRDLs are set as close to the MRDLGs as feasible using the best available treatment technology.
- **Treatment Technique (TT):** A required process intended to reduce the level of a contaminant in drinking water.
- **Action Level (AL):** The concentration of a contaminant, which, if exceeded, triggers treatment or other requirements that a water system must follow.
- **Range:** The lowest to highest values for all samples tested for each contaminant. If only one sample is tested, no range is listed.
- **NA:** Not applicable.
- **ppm:** Parts per million or milligrams per liter (mg/L).
- **ppb:** parts per billion or micrograms per liter (mg/L).
- **NTU:** Nephelometric Turbidity Units (a measure of the water’s cloudiness).
<table>
<thead>
<tr>
<th>Contaminants</th>
<th>Units</th>
<th>MCLG</th>
<th>MCL</th>
<th>Highest Detected Level</th>
<th>Range Tested (low-high)</th>
<th>Typical Sources</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Disinfectants &amp; Disinfection By-Products</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chlorine</td>
<td>ppm</td>
<td>4</td>
<td>4</td>
<td>1.89</td>
<td>1.33-1.89</td>
<td>Additive used in treatment process to control bacteria</td>
</tr>
<tr>
<td>Chlorine Dioxide</td>
<td>ppb</td>
<td>800</td>
<td>800</td>
<td>228</td>
<td>38-228</td>
<td>Additive used in treatment process to control bacteria</td>
</tr>
<tr>
<td>Chlorite</td>
<td>ppm</td>
<td>0.8</td>
<td>1</td>
<td>0.924</td>
<td>0.367-0.924</td>
<td>By-product of drinking water chlorination</td>
</tr>
<tr>
<td>Haloacetic Acids (HAA5)</td>
<td>ppb</td>
<td>N/A</td>
<td>60</td>
<td>26.25 Highest LRAA at site #2</td>
<td>4.5-41.9</td>
<td>By-product of drinking water disinfection. NOTE: compliance is based on each location's running annual average. The location running annual average for the site with 41.9 was 26.25</td>
</tr>
<tr>
<td>Total Organic Carbon</td>
<td>mg/L</td>
<td>N/A</td>
<td>TT</td>
<td>the % of toc was measured each month and the system met the toc removal requirements</td>
<td>N/A</td>
<td>Naturally present in the environment</td>
</tr>
<tr>
<td>TTHMs (Total Trihalomethanes)</td>
<td>ppb</td>
<td>N/A</td>
<td>80</td>
<td>40.05 Highest LRAA at site #2</td>
<td>20.1-70.3</td>
<td>By-product of drinking water disinfection. NOTE: compliance is based on each location's running annual average. The location running annual average for the site with 70.3 was 40.05</td>
</tr>
<tr>
<td><strong>Inorganic Compounds</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fluoride</td>
<td>ppm</td>
<td>4</td>
<td>4</td>
<td>0.86</td>
<td>0.22-0.86</td>
<td>Erosion of natural deposits; Water additive that promoted strong teeth; discharge from fertilizer and aluminum factories</td>
</tr>
<tr>
<td>Nitrate (measured as Nitrogen)</td>
<td>ppm</td>
<td>10</td>
<td>10</td>
<td>4.09</td>
<td>0.205-4.09</td>
<td>Runoff from fertilizer use; Leaching from septic systems; Sewage discharge; Erosion of natural deposits</td>
</tr>
<tr>
<td>Nitrite (measured as Nitrogen)</td>
<td>ppm</td>
<td>1</td>
<td>1</td>
<td>0.04</td>
<td>0.00-0.040</td>
<td>Runoff from fertilizer use; Leaching from septic systems; Sewage discharge; Erosion of natural deposits</td>
</tr>
<tr>
<td>Sodium (optional)</td>
<td>ppm</td>
<td>0</td>
<td>none</td>
<td>32</td>
<td>8.9-32</td>
<td>Naturally present in the environment</td>
</tr>
<tr>
<td>Barium</td>
<td>ppm</td>
<td>2</td>
<td>2</td>
<td>0.013</td>
<td>0.0071-0.013</td>
<td>Discharge of drilling wastes; discharge from metal refineries; Erosion of natural deposits</td>
</tr>
<tr>
<td>Sulfate</td>
<td>ppm</td>
<td>N/A</td>
<td>N/A</td>
<td>59</td>
<td>Only one test is required per year</td>
<td>Naturally occurring compound</td>
</tr>
<tr>
<td><strong>Microbiological Contaminants</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Coliform</td>
<td>% of samples monthly</td>
<td>0</td>
<td>5</td>
<td>1.78</td>
<td>0-1.78</td>
<td>Naturally present in the environment</td>
</tr>
<tr>
<td>Turbidity</td>
<td>% of samples below TT of 0.3 NTU</td>
<td>100</td>
<td>95</td>
<td>100</td>
<td>100.0-100.0</td>
<td>Soil runoff</td>
</tr>
<tr>
<td>Cryptosporidium</td>
<td>oo-cysts/100 L</td>
<td>0</td>
<td>TT</td>
<td>0</td>
<td>N/A</td>
<td>Human and animal fecal waste</td>
</tr>
<tr>
<td><strong>Synthetic Organic Compounds</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Atrazine</td>
<td>ppb</td>
<td>3</td>
<td>3</td>
<td>0.3</td>
<td>0.0-0.3</td>
<td>Runoff of herbicide used on row crops</td>
</tr>
<tr>
<td>Metolachlor</td>
<td>ppb</td>
<td>N/A</td>
<td>N/A</td>
<td>0.3</td>
<td>0.0-0.3</td>
<td>Runoff of herbicide used on row crops</td>
</tr>
</tbody>
</table>