Some people may be more vulnerable to contaminants in drinking water than the general population. These groups include:

- pregnant women who may be more vulnerable to contaminants in water than the general population.
- young children, and
- elderly people.

Certain groups of people may be more vulnerable to contaminants in water than the general population.

- pregnant women who may be more vulnerable to contaminants in water than the general population.
- young children, and
- elderly people.

The Borough of Woodbury Heights Department of Public Utilities follows the Water Quality Standards set forth by the New Jersey Department of Environmental Protection (NJDEP). We are committed to providing you with the best drinking water possible.

For the Year 2020, Results from the Year 2019

Borough of Woodbury Heights Water Department
Annual Drinking Water Quality Report

PW521D # N01023920
<table>
<thead>
<tr>
<th>ROU</th>
<th>Date of Measurement</th>
<th>Time Detected</th>
<th>Level Detected</th>
<th>Secondary Contaminants</th>
<th>Test Result</th>
<th>Test Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 ppm</td>
<td>11/18/2019</td>
<td>4:00 PM</td>
<td>0.22 - 0.82 ppm</td>
<td></td>
<td>Negative</td>
<td></td>
</tr>
</tbody>
</table>

**Volume of Organic Contaminants**

<table>
<thead>
<tr>
<th>Contaminant</th>
<th>Description</th>
<th>Volume Detected</th>
<th>Test Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vinyl Chloride</td>
<td>0.00007 ppm</td>
<td>11/18/2019</td>
<td></td>
</tr>
</tbody>
</table>

**Phycore Grows and Disperse**

<table>
<thead>
<tr>
<th>Phycore Grows and Disperse</th>
<th>Description</th>
<th>Test Result</th>
<th>Test Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vinyl Chloride</td>
<td>0.00007 ppm</td>
<td>Negative</td>
<td>11/18/2019</td>
</tr>
</tbody>
</table>

**Compliance**

<table>
<thead>
<tr>
<th>Compliance</th>
<th>Description</th>
<th>Test Result</th>
<th>Test Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vinyl Chloride</td>
<td>0.00007 ppm</td>
<td>Negative</td>
<td>11/18/2019</td>
</tr>
</tbody>
</table>

**Microbial Contaminants**

<table>
<thead>
<tr>
<th>Microbial Contaminants</th>
<th>Description</th>
<th>Test Result</th>
<th>Test Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vinyl Chloride</td>
<td>0.00007 ppm</td>
<td>Negative</td>
<td>11/18/2019</td>
</tr>
</tbody>
</table>

**Boron of Woodbury Heights Water Department: Test Results**

- Boron levels are limited to the safe drinking water limit of 0.002 mg/L.
Steps you can take to minimize exposure of lead in drinking water include:

- Boil water for 1 minute before use for drinking and cooking. If you are concerned about lead in drinking water, you may wish to have your water tested.
- If you are concerned about lead exposure by flushing your tap for 30 seconds to flush water from the pipes before drinking as is recommended by the Environmental Protection Agency (EPA), then you may want to consider these steps for several hours. You can minimize the potential for exposure to lead in drinking water by reducing consumption of drinking water and reducing the time you spend drinking water.

Water filters can help reduce lead levels in drinking water. When your water has been stored for several hours, you can minimize the potential for exposure to lead in drinking water by reducing consumption of drinking water and reducing the time you spend drinking water.

Lead in drinking water is primarily from materials and components associated with water services and home plumbing. The

<table>
<thead>
<tr>
<th>Test Results 10/15/19</th>
</tr>
</thead>
<tbody>
<tr>
<td>80 ppm</td>
</tr>
<tr>
<td>0 ppm</td>
</tr>
<tr>
<td>29.1 mg/l</td>
</tr>
<tr>
<td>Sodium</td>
</tr>
</tbody>
</table>
The table below represents the inventory of water quality data sources for Woodyard Hill I:\.

| Parameter | Methodology | Source
|-----------|-------------|-------|
| Salinity  | Measured    | Water Analysis
| Temperature | Measured    | Water Analysis
| pH        | Measured    | Water Analysis
| Conductivity | Measured | Water Analysis
| Dissolved Oxygen | Measured | Water Analysis
| TDS       | Measured    | Water Analysis

**Suggested Readings for Woodyard Hill I:\ Water Quality Sources**

- TMDL-PROTEIN.png
- WOODPURY.GT.WEATHER.DEPTCSP.png
- Woodyard Hill I:\ Water Quality Data Sources.png
Water

WATER is not just a matter of drinking water. It is a vital resource that supports the health of our communities and the environment. Water is essential for human survival, and its quality can significantly affect our health and well-being. In order to ensure that all Americans have access to clean, safe, and reliable water, the Environmental Protection Agency (EPA) sets standards and regulations to protect the nation's drinking water supplies.

The EPA's standards for drinking water are designed to protect public health by ensuring that water supplies are free from contaminants that can cause adverse health effects. These standards are based on scientific evidence and take into account the latest research on the health effects of waterborne contaminants.

Drinking water systems must meet these standards to ensure that the water delivered to homes and businesses is safe to drink. The EPA's drinking water standards are regularly updated to reflect new scientific knowledge and emerging threats to public health.

In addition to setting standards, the EPA also monitors water systems to ensure that they are meeting these standards. The agency conducts regular testing of drinking water samples from public water systems to detect any contaminants that may be present.

If a contaminant is detected in a sample, the EPA works with the affected water system to identify the source of the contamination and develop a plan to address it. This plan may include improving treatment processes, upgrading infrastructure, or implementing new monitoring protocols.

The EPA also provides resources and guidance to help water systems comply with its standards and regulations. This includes providing training and technical assistance to water utilities and conducting outreach to inform the public about water quality issues.

In conclusion, the EPA's drinking water standards and regulations are crucial for protecting public health and ensuring that all Americans have access to clean, safe, and reliable drinking water. By continuing to establish and enforce these standards, the EPA is helping to ensure that water supplies are free from contaminants that can cause adverse health effects.
CREATE A BLOCKADE. THANK YOU FOR YOUR CONTINUED COOPERATION.

PREPAREDNESS. ETC. THIS ITEM CAN CAUSE BACK UPS IN THE BODIES' SYSTEMS, MAINTAIN AND WILL

PLEASE REFER TO DURING CLEANING AND PLACING A DANGEROUS OBJECTS. ALWAYS WEAR.

SEWER MAINTENANCE

PLEASE CONTINUE TO CONSERVE WATER.

LEAD, OR CONTACT YOUR HEALTH CARE PROVIDER.

SERVICES OF LEAD. VISIT FPA'S WEBSITE AT WWW.FPA.ORG/LEAD. CALL THE NATIONAL LED INFORMATION CENTER AT 1-800-31-47

CALL 1-800-31-47-3893 FREE FOR MORE INFORMATION ON RECOGNIZING LEAD EXPOSURE AROUND YOUR HOME AND THE HEALTH

FOR MORE INFORMATION

OTHER AIDS IN THE MGA CAN AFFECT YOUR WATER.

FOR READERS ONLY. LEAD. CALL US AT 1-800-31-47-3893 FREE TO FIND OUT HOW TO GET YOUR WATER TESTED OR LEAD. WE RECOMMEND

8010 OR 8010-3893 FOR INFORMATION ON PERFORMANCE STANDARDS FOR WATER TREATMENT.

THESE AFFECT THE EXPENDITURE OF ENERGY. THE LEAD CONCENTRATION IS APPROVED TO REDUCE LEAD CONCENTRATION 800-NSF.

Then, Read the labels of products to determine the appropriate level of lead concentration. Consider purchasing bottled water or water filters.

Look for water sources of natural water. You may want to consider purchasing bottled water or a water filter.

Do not boil water to remove lead. Boiling water will not reduce lead.

Lead dissolves more easily into hot water. Do not use water from the hot water tap to make baby formula.

Eat cold food and preheating pipes. Do not cook with or drink water from the hot water tap.

Avoid clay pipes. These pipes lead.

If a family member or friend’s home has a lead water system, you must provide them with a lead water system. It is important to fixtures in drinking water.

What can I do to reduce exposure to lead in drinking water?

Lead is a chemical element that can reach harmful amounts of lead into the water. The harmful effects of lead are:

- Damage to the brain and nervous system in children.
- Damage to the kidneys and liver in adults.
- Damage to the blood pressure in adults.
- Damage to the heart and blood vessels in adults.

What are the health effects of lead?

- Damage to the brain and nervous system in children.
- Damage to the kidneys and liver in adults.
- Damage to the blood pressure in adults.
- Damage to the heart and blood vessels in adults.
There is no table or diagram on the page. However, there is some text that appears to be a form or survey. The text seems to be about monitoring contamination levels, possibly related to water quality or environmental health. The text includes columns for source, parameter, limit, sample, date, and other details that are standard in such kinds of forms. The form appears to be filled out with various entries, but the specific content is not clearly visible in the provided image.
This notice is being sent to you by Woodbury Hills Water Dept., State Water System.

For more information, please contact Ryan Wells at 856-848-2832.

Woodbury Hills will conduct lab for proper sampling and scheduling every month to monitor on this schedule. We have switched labs and contracted the lab to ensure the proper collection of samples.

What is being done?

There is nothing you need to do at this time. You may continue to drink the water if a situation arises where the water is no longer safe to drink, you will be notified within 24 hours.

What should I do?

This quarter, the following quarters have been analyzed and results recorded.

HAAGS and THM's and therefore cannot be sure of the quality of your drinking water during this time. We are required to take 2 samples per quarter, and the lab failed to sample for HAAGS and THM's and therefore cannot be sure of the quality of your drinking water during this time. We are required to monitor your drinking water for specific contaminants on a regular basis.

Notice about drinking water. Although this incident was not an emergency, we are required to monitor your drinking water for specific contaminants on a regular basis. You have a right to know what happened and what we did to correct this situation.

In 2019, we became aware that our system recently failed to collect the correct number of monitoring requirements not met. Woodbury Hills Water Dept.

Importat Information About Your Drinking Water

Notice distributed: 5/29/2020

ID#: 0623001
Solutions to Stormwater Pollution

Easy Things You Can Do Every Day to Protect Our Water

Cleaner Water
A Guide to Healthy Habits for

Stormwater Pollution

Do not pour
- water down a storm drain
- paint
- fire extinguishers
- household products
- hazardous materials
- antifreeze, and paints
care products, motor oil,products, lawn and garden
commercial cleaningsome household or
- hazardous products

Dispose of

Pesticides

Limit your use of

Pesticides and
Fertilizers

Protect our
ocean and

other

members of
our community.

As a resident,

in the New
Jersey's

Greenest

nation and its
impact on our
water.

It saves the
cost of cleaning up
pollutants out of stormwater. It cuts
up to
cleanse our daily lives, we can keep common
 Byron the responsible and make small
cleaner and healthy lives, we can keep common

store or discard any

unsold products.

Look into alternatives:

Do not apply

in heavy rain or

pesticides

Fertilizers

Do a soil test to see if

needed or

pesticides

Fertilizers

Do not apply

in heavy rain or

pesticides

Fertilizers


other pollutants of

unhealthy oceans.

It costs county to keep our
water.


other pollutants of

unhealthy oceans.

It costs county to keep our
water.
Contact Information

Don't Feed Wildlife

- Do not leave food or other wastes around.
- Do not leave waste or water bodies where wildlife can be found.
- Do not feed wildlife.

Dispose of Yard Waste

- Properly dispose of yard waste.
- Do not leave yard waste around.
- Properly dispose of yard waste.

Clean up after your pet

- Properly dispose of pet waste.
- Do not leave pet waste around.
- Properly dispose of pet waste.

Keep pollution out of storm drains

- Properly dispose of hazardous waste.
- Do not leave hazardous waste around.
- Properly dispose of hazardous waste.

Avoid pollution

- Properly dispose of hazardous waste.
- Do not leave hazardous waste around.
- Properly dispose of hazardous waste.