

TIDEWATER UTILITIES, INC.

A Middlesex Water Company Affiliate

2025



This document is a report on water quality for communities served by Tidewater Utilities, Inc. during the year 2025, including Southern Shores Water Company, LLC.

To contact us, please call Customer Service & Billing Inquiries: 1-877-720-9272

Tidewater Utilities, Inc.
1100 South Little Creek Road
Dover, DE 19901

Visit our website at TUIWater.com

This report contains important information about your drinking water. If you do not understand it, please have someone translate it for you, or call: (877) 720-9272 to speak with someone regarding this report in Spanish.

Este reporte contiene información muy importante con relación a su agua potable. Si no lo entiende bien, hable con alguien que se lo pueda traducir ó llame al Departament de Servicios al Cliente al telefono (877) 720-9272, para hablar con un representante en español sobre este reporte.

ANNUAL

WATER

QUALITY

REPORT

Get to know your drinking water.

YOUR DRINKING WATER



Each year, Tidewater Utilities, Inc. provides its customers with a report on water quality for the prior year. We encourage you to read this report to learn about the results of testing conducted and water samples collected during 2025.

This report has been prepared to familiarize you with the characteristics of the water system, including your source of supply, the quality of treated water, substances present in the water, and the maximum levels of those compounds permitted by state or federal regulations. We hope this report demonstrates Tidewater's commitment to continually improve the water treatment process and protect our water resources.

If you have any questions about this report or would like more information about your water quality, please call Tidewater Utilities at (877) 720-9272 or you may contact the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline at (800) 426-4791 for additional information about drinking water regulatory programs.

We invite you to become involved in decisions affecting your drinking water by sharing your comments and concerns. Please call or write: Mr. Bruce Patrick, President, Tidewater Utilities, Inc., 1100 South Little Creek Road, Dover, DE 19901. (877) 720-9272.

COMMITTED TO MAKING EVERY DROP COUNT

Tidewater Utilities, Inc., together with its wholly-owned subsidiary, Southern Shores, produces and serves high quality water to over 184,350 Delawareans in over 554 residential communities and commercial establishments in New Castle, Kent, and Sussex Counties. Since 1964 we have planned, developed, operated and maintained our water systems in order to provide clean and safe drinking water for our customers. Where appropriate, we continue to interconnect individual systems to form regional systems as a way to leverage operational efficiency. Several of our 2025 accomplishments are shared below:

- Tidewater Utilities delivered 3.26 billion gallons of water through its 83 production plants with 166 wells that vary in pumping capacity from 46,000 gallons per day (gpd) to 4.4 million gpd. Water is transported to our customers through 1,000 miles of transmission and distribution mains. Tidewater maintains 48 water storage tanks, with an aggregate capacity of 9.9 million gallons in our 48 active water districts
- Over 5,502 fire hydrants were inspected and maintained in 2025 supporting fire protection efforts to each community. Tidewater invested \$29 million in capital expenditures in 2025 to update our water systems, upgrade treatment and improve its water distribution infrastructure.

- Tidewater continues to analyze coliform and E.Coli in its Microbiology Laboratory, which is certified through the Delaware Department of Health and Social Services-Division of Public Health Lab Certification Program. The presence of an in-house laboratory enables compliance with the Safe Water Drinking Act and enables us to conduct testing at any time to ensure that water provided by Tidewater meets all State and Federal Regulations.
- During 2025, water quality staff collected over 4,068 water samples which were lab tested.
- Interconnection of large water districts in Sussex County.

Together with our parent company, Middlesex Water Company, we continue to be completely committed to our customers in the water, wastewater, contract services, public/private partnership and related services arena. Our phone number is 877-720-9272 and our website is TUIWater.com

3.26 billion

The number of gallons of water delivered by Tidewater Utilities in 2025.

TIDEWATER ADOPTS CONNECTION CONTROL REGULATIONS FOR DRINKING WATER SAFETY

Tidewater has recently adopted a new **Cross Connection Control** program to comply with new regulations issued by the State of Delaware. The new regulations help protect the public water supply and to continue to provide safe, clean drinking water to households and businesses throughout Delaware.



Elements of Our Cross Connection Control Program

- On-site surveys to help identify cross-connections.
- Potential corrective action for non-compliant service connections.
- Property owners, whether commercial or residential, will be responsible for the necessary corrective actions and associated costs.
- Compliance verification, which includes annual backflow testing and maintenance of inspection records as required by regulations.
- Submission by customer of annual backflow prevention device test results to Tidewater.

To learn more, visit TUIWater.com

KEEP PHARMACEUTICALS AND PERSONAL CARE PRODUCTS (PPCPs) OUT OF OUR DRINKING WATER

Where do PPCPs come from?

Pharmaceuticals and personal care products, known in the water industry as PPCPs, are a group of compounds consisting of human and veterinary drugs (prescription or over the counter) and consumer products, such as fragrance, lotions, sun-screens, house cleaning products, and others. PPCPs can be introduced into the environment in several ways, including:

- Flushing unused medications down the toilet or sink.
- Rinsing personal hygiene and household cleaning products down the drain.
- Excreting unabsorbed medications into the sewage system.
- Farm animals excreting veterinary drugs, including hormones and antibiotics, into fields where they run off into lakes and streams.
- Commercial improper disposal methods.

For Proper Disposal of PPCPs, the following Federal Guidelines are provided:

- Do not flush prescription drugs down the toilet or drain unless the label or accompanying patient information specifically instructs you to do so. For information on drugs that should be flushed visit the FDA's website at: www.fda.gov
- To dispose of prescription drugs not labeled to be flushed, you may be able to take advantage of community drug take-back programs or other programs that collect drugs at a central location for proper disposal. Call your city or county government's household trash and recycling service and ask if a drug take-back program is available in your community.

If a drug take-back or collection program is not available:

1. Take your prescription drugs out of their original containers.
2. Mix drugs with an undesirable substance, such as cat litter or used coffee grounds
3. Put the mixture into a disposable container with a lid, such as an empty margarine tub, or sealable bag and place in the trash.

THE SOURCE OF OUR WATER SUPPLY

Tidewater Utilities, Inc. provides water service to over 61,450 retail customers for residential, commercial and fire protection purposes in Kent, Sussex and New Castle Counties, Delaware. Tidewater relies exclusively on groundwater wells, which are less susceptible to drought than surface water supplies. Many of these systems serve from 5 to 2,000 customers and even more where systems have been interconnected.

The Tidewater systems do not have one central treatment facility, but many of its water systems have interconnected transmission systems. The others are independent "satellite" systems. One of the Company's goals continues to be the consolidation of geographically independent systems into several regionally integrated networks.

SOURCE WATER ASSESSMENT PROGRAM (SWAP)

The 1996 amendments to the Safe Drinking Water Act (SDWA) require that source water assessments be performed for all sources of public drinking water in each state. Because of this, each state was required to develop a Source Water Assessment Plan (SWAP). The State of Delaware's SWAP was developed and approved by the United States Environmental Protection Agency in October 1999.

This assessment has been performed using the methods specified in the State of Delaware's Source Water Assessment Plan. The assessment consists of these four critical steps:

1. Delineation of source water areas;
2. Determination of the vulnerability of a well or intake to contamination;
3. Identification of existing and potential sources of contamination; and
4. Determination of the susceptibility of the source water area to contamination.

64,240

The number of gallons of water used by the average American in one year.
Source: Water.org

SUSCEPTIBILITY DETERMINATION

The key part of a source water assessment is the determination of the likelihood that a particular public water supply system will capture contaminants at concentrations of concern. This analysis, termed susceptibility determination, combines the source water protection area delineation, the vulnerability determination for the wells, the contaminant source inventory, and the water quality information to yield a relative susceptibility for the public water system. Each individual water source is rated for each of the eight contaminant categories on a scale ranging from no susceptibility, low, medium to high, having been documented as having exceeded drinking water standards. **The table for each community system can be found directly under Water Quality results for that system.**

SUSCEPTIBILITY CHART DEFINITIONS

Other Inorganics – Mineral-based, man-made and naturally occurring, compounds such as fluoride and chloride.

Metals – A chemical element, may also be found as a free element in nature, such as iron and manganese.

Nutrients – Compounds such as phosphorus and nitrogen that aid in the growth of organisms.

Other Organics – Chemical compounds containing carbon such as PCE and TCE.

Pathogens – Organisms such as bacteria and viruses.

Pesticides – Man-made chemicals used to control pests and weeds such as Atrazine.

Petroleum Hydrocarbons – Primary constituents in oil, gasoline, diesel, and a variety of solvents.

Polychlorinated Biphenyls (PCB) – Man-made, organic chemicals used in industrial and commercial applications.

If a system is rated highly susceptible for a contaminant category, it does not mean a customer is or will be consuming contaminated drinking water. The rating reflects the potential for contamination to source water, not the existence of contamination. Public water systems are required to monitor for regulated contaminants and to install treatment if any contaminants are detected as frequencies and concentrations above allowable levels.

The Division of Public Health in conjunction with the Department of Natural Resources and Environmental Control has conducted source water assessments for nearly all community water systems in the state. Contact Tidewater Utilities at (877) 720-9272 regarding availability and how to obtain a copy of this assessment. You may also review this at <http://delawaresourcewater.org/assessments>.

THE WATER TREATMENT PROCESS

To provide you with quality drinking water, Tidewater utilizes the most reliable treatment techniques for each of its water sources. These treatment methods are used to eliminate or minimize the effects of contaminants that may be present in source waters. Water quality is monitored at each wellfield and throughout the distribution system to determine that state and federal primary water quality standards are met.

Groundwater from our wells first passes through layers of soil, sand and gravel, which act as a natural filter. Groundwater comes from an underground source of water known as an aquifer. These groundwater supplies are disinfected with chlorine to destroy bacteria that may be present and protect against microbial contaminants before being pumped into the distribution system. We monitor the level of this additive daily to ensure the proper dosage is being added. In some cases, pH correction and filtration are utilized.

At Tidewater Utilities, our staff conducts thousands of water tests each year to assure that the required level of drinking water quality is maintained. Samples of treated and untreated water are taken regularly to assure quality that complies with state and federal standards for quality and safety.

Why There May Be Contaminants in the Country's Water Supply

Sources of drinking water in the United States (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs and wells. As water travels over land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animal or human activity. Contaminants that may be present in source waters include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, livestock and wildlife.

Inorganic contaminants such as salts and metals, which can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, storm water runoff, and residential uses.

Organic contaminants, including natural, synthetic and volatile organic chemicals, which are by-products of nature and industrial processes and petroleum production, and can also come from gas stations, storm water runoff and septic systems.

Radioactive contaminants, which can be man-made and naturally occurring, or be the result of oil and gas production and mining activities.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at (800) 426-4791.

In order to ensure that tap water is safe to drink, the EPA and the State Division of Public Health (DPH) prescribe regulations, which limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water, which must provide the same protection for public health. DPH also provides monitoring schedules and establishes sampling requirements for water utilities in order to maintain compliance with the Safe Drinking Water Act monitoring requirements.



TIDEWATER'S STRATEGY FOR COMPLIANCE WITH NEW FEDERAL AND STATE REGULATIONS FOR PFAS

In line with our ongoing commitment to delivering safe, clean and reliable water services we are well positioned to meet the new national and state drinking water regulations for PFAS (Per- and Polyfluoroalkyl substances). The company began testing and implementing its strategy in 2021 in anticipation of the new EPA regulation. Tidewater is already treating PFAS at several of our facilities and is working on more projects to add treatment where levels are near the new standards.

PFAS are a group of widely used chemicals, used in industry and consumer products like non-stick cookware and food packaging since the 1940's.

The EPA's regulation creates a new national requirement for regulating six PFAS found in the nation's drinking water supply and establishes a new Maximum Contaminant Level (MCL) for PFOS and PFOA at 4 parts per trillion (4 ppt). EPA's regulation requires public water systems to begin testing and monitoring of PFAS by April of 2027 and compliance by 2029.

On June 30, 2025, Delaware legislators passed Senate Bill 72 (SB 72), a regulation aimed at promoting public awareness of PFAS in drinking water systems. Effective January 15, 2026, this regulation mandates that the Division of Public Health (DPH) must report the levels of PFAS found in public drinking water systems and make this information available online.

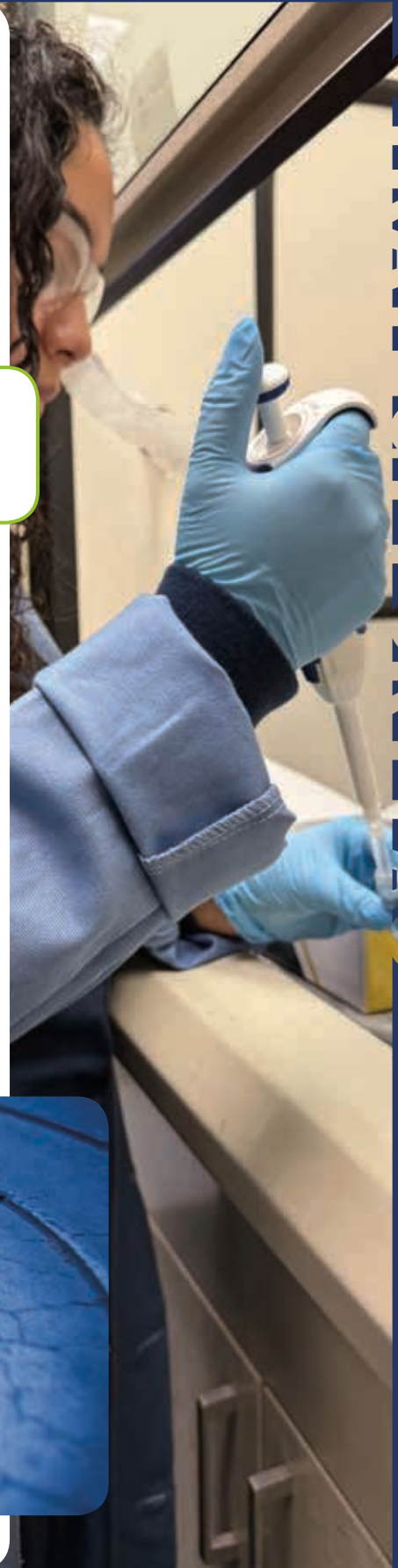
Keeping you informed about your water quality is important to us. As our customer, you can access up-to-date information through the resources below:

The Drinking Water Watch tool water testing results:

<https://drinkingwater.dhss.delaware.gov>

ODW's website for any PFAS-related tools:

<https://dhss.delaware.gov/dph/hsp/odw>



STRATEGY FOR PFAS

REQUIRED ADDITIONAL HEALTH INFORMATION

Special Considerations Regarding Children, Pregnant Women, Nursing Mothers, and Others

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. Tidewater Utilities is responsible for providing high quality drinking water and removing lead pipes, but cannot control the variety of materials used in plumbing components in your home. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Before drinking tap water, flush your pipes for several minutes by running your tap, taking a shower, doing laundry or a load of dishes. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. If you are concerned about lead in your water and wish to have your water tested, contact Tidewater Utilities, Inc. at 877-730-9272. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>.

Children may receive a slightly higher amount of a contaminant present in the water than do adults, on a body weight basis, because they may drink a greater amount of water per pound of body weight than do adults. For this reason, reproductive or developmental effects are used for calculating a drinking water standard if these effects occur at lower levels than other health effects of concern. If there is insufficient toxicity information for a chemical (for example, lack of data on reproductive or developmental effects), an extra uncertainty factor may be incorporated into the calculation of the drinking water standard, this making the standard more stringent, to account for additional uncertainties regarding these effects. In the cases of lead and nitrate, effects on infants and children are the health endpoints upon which the standards are based.

A Word of Caution

Our treatment systems are designed and operated to produce water that meets all state and federal standards. Many substances and microscopic organisms found in water may be a concern if they occur at high concentrations. For some contaminants, MCL levels have not been set because the EPA has not determined at what level they pose a public health risk. This is often because a reliable detection method is unavailable and/or because the contaminant is rarely found in treated water. Some naturally occurring organisms commonly found in the natural water supplies may not be eliminated during the treatment process. This means that even a well-run system may contain low levels of microscopic organisms. The levels, however, are normally of little concern to healthy individuals. It should be noted, however, that under certain circumstances, these organisms might amplify to dangerous levels within a customer's own water supply system. All customers, including residential, commercial and industrial customers, and other large facilities such as schools, hospitals and hotels/motels, should follow appropriate procedures for maintaining their own internal plumbing systems and appliances. If you have any concerns about these matters, please call the EPA Safe Drinking Water Hotline at 1-800-426-4791.



For your safety...

A Message for People with Compromised Immune Systems

Although our drinking water meets all state and federal regulations, some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial pathogens are available from the EPA Safe Drinking Water Hotline at 1-800 426-4791.



Tidewater is committed to protecting public health

by providing safe, clean and reliable drinking water to its community. Knowing the materials of your water service line helps us do that. Checking your service line is the first step toward protecting yourself and helping us develop a complete and accurate inventory.

To learn more regarding lead service line replacement and how we are taking the lead on lead visit: <https://www.middlesexwater.com/lead-and-drinking-water/>

Review our current inventory map and help us identify your service line material by reporting it at: <https://trinnex.cloud/leadcast/public/login?tenantName=Tidewater>

HOMEOWNER ASSOCIATION CONTACTS

In an effort to assist each community's needs and keep them informed of changes as they occur, Tidewater maintains a listing of all communities with Homeowner Associations throughout the State. If your community has a Homeowner's Association, or if your Association members have changed, please let us know so we can update our records. Call 877-720-9272 or email us at: info@tuiwater.com.

PLEASE SHARE THIS REPORT WITH OTHERS.
Landlords, community managers, businesses and schools are encouraged to share this Water Quality Report with all water consumers at their locations.



Sign Up for DIRECTAlert!

We encourage you to update your contact information through our DIRECTAlert system.

Sign-up today through our website or contact our customer service department at 877-720-9272.

Understanding Your Community's Water Quality Report

What the Numbers Mean to You

The table shows the results of our monitoring during 2025. The EPA requires monitoring of numerous drinking water contaminants. Those listed are the only contaminants detected. For a complete list of monitored contaminants, contact Tidewater Utilities at (877) 720-9272. The State allows us to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of our data, though representative, are more than one year old.

Definitions & Abbreviations used below:

Primary Standards: Standards which relate to public health.

Secondary Standards: Standards which are non-health related.

MCLG: Maximum Contaminant Level Goal. 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.

MCL: Maximum Contaminant Level. 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.

SMCL: Secondary Maximum Contaminant Level.

MRDL: Maximum Residual Disinfectant Level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

MRDLG: Maximum Residual Disinfectant Level Goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

PPB: Parts per Billion. One PPB corresponds to one penny in 10 million.

PPM: Parts per Million. One PPM corresponds to one penny in 10 thousand.

PPT: Parts per Trillion. One PPT corresponds to one penny in 10 billion.

N/A: Not Applicable.

pCi/l: Picocuries per Liter. A measure of radioactivity in water.

std: Standard Units.

RUL: Recommended Upper Limit.

AL: Action Level. The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

<: Less Than.

ND: None detectable at testing limits.

TIDEWATER UTILITIES, INC. 2025 WATER QUALITY REPORT INDEX

To review your water quality report, please refer to the page specific to your community and corresponding pump district.

COMMUNITY	PWSID	PUMP DISTRICT	AQUIFER	PAGE
Acadia Landing	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Alstons Walk	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
American Discount Liquors	DE0000124	Camden	Cheswold/Columbia/Federalsburg	20
American Storage- Rt 24	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Anchors Run	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Angola by the Bay	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Angola District	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Angola Estates	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Appoquin Farms	DE00A0376	South East	Mount Laurel	38
Arbor of Cottagedale	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Arbor-Lyn	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Arnell Creek	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Arrington Woods	DE00A0837	Bayside	Columbia	16
Asbury Chase	DE00A0334	East NCC	Mount Laurel	24
Ashby's Place	DE00A0334	East NCC	Mount Laurel	24
Aspen Meadows	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Atlantic East	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Assawomen Lakes	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Auburn Meadows	DE0000004	Garrison's Lake	Columbia/Cheswold	27
Avon Park	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Aydolette Estates	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Back Creek	DE00A0347	North West	Magothy/Potomac	33
Banksville Acres	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bay Colony	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bay Crossing	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Forest Club	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bay Front	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Pines	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Pointe (Herring Pointe)	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Ridge Woods	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Vista	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bay Vista South	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Baylis Estates	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Baymont Farm	DE00A0334	East NCC	Mount Laurel	24
Bayshore Subdivision	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bayside	DE00A0837	Bayside	Columbia	16
Bayside District	DE00A0837	Bayside	Columbia	16
Bayside Sea Grass Bend	DE00A0837	Bayside	Columbia	16
Bayside – Weidman	DE00A0837	Bayside	Columbia	16
Bayview Estates	DE00A0334	East NCC	Mount Laurel	24
Baywood Greens	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beachaven	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beachfield	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beachtree Preserve	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bear Trap	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Beebe Medical Endoscopy	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beebe Medical Long Neck	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beebe Rehoboth Health Campus	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Beechwood	DE0000546	Lakeland/Beechwood	Piney Point/Cheswold/Columbia	31
Belle Terre	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bergmont Woods	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Bethany Bay	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bethany Breeze	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bethany Meadows	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bethany's Choice	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Bishop's Landing	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Black Oak	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Blue Heron Estates	DE00A0680	Blue Heron Estates	Columbia	18
Bohemia Mill Pond	DE00A0347	North West	Magothy/Potomac	33
Bowden Acres	DE0000991	Rehoboth/Lewes	Columbia/Pocomoke/Manokin	36
Big Oak Subdivision	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Bowerset	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Boyd's Corner	DE00A0334	East NCC	Mount Laurel	24
Breakwater Estates	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Breakwater Estates of Lewes	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Brenford Station	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Brenford Woods	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Brentwood	DE0000991	Rehoboth/Lewes	Columbia/Lewes	36
Briarcliffe	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17

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COMMUNITY	PWSID	PUMP DISTRICT	AQUIFER	PAGE
Briar Park	DE0000124	Camden	Cheswold/Columbia/Federalsburg	20
Briarwood Estates	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Bridgeville District	DE0000949	Bridgeville	Frederica	18
Bridgeville Mall	DE0000155	Bridgeville Mall	Columbia Gp-Manokin/Columbia Gp-Pocomoke	19
Bridle Ridge	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Brighton Place	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Broadkilm	DE0000238	Broadkilm	Columbia	19
Brookfield	DE0000124	Camden	Cheswold/Columbia/Federalsburg	20
Cadbury at Lewes	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Camden District	DE0000124	Camden	Cheswold/Columbia/Federalsburg	20
Camelot	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Canterbury Crossing	DE00A0348	Canterbury Crossing	Federalsburg/Frederica	20
Captain's Grant	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Cardinal Grove	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Carillon Square	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Carillon Woods	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Carlisle Village	DE00A0684	West Dover	Cheswold/Piney Point/Columbia	41
Carpenter's Crossing	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Catching Cove	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Cattail Villas	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Cedar Cove	DE0000221	Bethany Bay	Columbia/Pocomoke/Manokin	17
Cedar Creek Estates	DE00A0404	South Shores	Frederica	38
Cedar Valley	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Central DE Business Park	DE0000004	Garrison's Lake	Cheswold/Piney Point	27
Champions Club at Jonathan's Landing	DE0000124	Camden	Cheswold/Columbia/Federalsburg	20
Chapel Green	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Chapel Branch Apartments	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
Chase Oaks	DE0000991	Rehoboth/Lewes	Columbia/Manokin/Pocomoke	36
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To review your water quality report, please refer to the page specific to your community and corresponding pump district.

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To review your water quality report, please refer to the page specific to your community and corresponding pump district.

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TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

BAYSIDE PUMP DISTRICT (DE00A0837)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No
INORGANIC CHEMICALS								
Nitrate (Note)	ppm	10	10	4.5	0.6 - 4.5	Runoff from fertilizer use		No
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	2.51	2.51 - 2.51	Byproduct of drinking water disinfection		No
Chlorine	ppm	4.0	N/A	1.38	0.79 - 1.38	Drinking water treatment		No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Sample Tap Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	2.3	0	ND - 5.1	Corrosion of household plumbing		No
Copper*	ppm	AL = 1.3	1.3	0.056	0	0.0037 - 0.28	Corrosion of household plumbing		No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	62	52 - 71
Alkalinity	ppm	N/A	106	86 - 125
pH	std	6.5 - 8.5	7.5	7.2 - 7.8
Chloride	ppm	250	17	16 - 18
Hardness	ppm	N/A	3	ND - 6
Sulfate	ppm	250	5	3 - 6
Total Dissolved Solids	ppm	500	178	166 - 190
Manganese	ppb	50	11.1	11.1

*2023 Data

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 month of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your healthcare provider.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	High	High	High	High	High	Exceed	High

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

BETHANY BAY PUMP DISTRICT (DE0000221)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium*	ppm	2	2	0.052	0.052 - 0.059	Erosion of natural deposits	No
Selenium*	ppb	50	50	0.660	0.66 - 0.66	Erosion of natural deposits	No
Beryllium*	ppb	4	4	0.54	0.54 - 0.54	Discharge from metal refineries	No
Nitrate (Note)	ppm	10	10	5.7	ND - 5.7	Runoff from fertilizer use	No
RADIOLOGICALS							
Combined Radium 226/228	pCi/L	5	0	2.06	0.5 - 2.06	Erosion of natural deposits	No
VOLATILE ORGANIC CONTAMINANTS							
Xylenes	ppm	10	10	0.00153	ND - 0.00153	Discharge from petroleum factories	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	21.68	4.68 - 42.77	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	23.31	ND - 45.64	Byproduct of drinking water disinfection	No
Free Chlorine	ppm	4.0	N/A	1.61	0.39 - 1.61	Drinking water treatment	No
Total Chlorine	ppm	4.0	N/A	1.17	0.96 - 1.17	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead**	ppb	AL = 15	0	2.3	1	ND - 22	Corrosion of household plumbing	No
Copper**	ppm	AL = 1.3	1.3	0.110	0	0.001 - 0.16	Corrosion of household plumbing	No

*2024 Data **2023 Data

UNREGULATED CONTAMINANT MONITORING RESULTS (UCMR5)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
PFOS	ppt	N/A	N/A	0.0061	ND - 0.0061		N/A

ADDITIONAL UNREGULATED MONITORING RESULTS

Parameter	Units	MCL	MCLG	Average	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Perfluorooctanoic Acid (PFOA)	ppt	N/A	N/A	1.1	ND - 3.4	PFAS are a group of synthetic chemicals used in a wide range of consumer and industrial products including: non-stick cookware, Teflon, firefighting foams, cleaners, cosmetics, greases and lubricants, paints, polishes, and adhesives.	N/A
Perfluorooctanesulfonic Acid (PFOS)	ppt	N/A	N/A	1.2	ND - 5.8		N/A

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	54	29 - 88
Alkalinity	ppm	N/A	94	68 - 148
pH	std	6.5 - 8.5	7.17	6.99 - 7.45
Chloride	ppm	250	30	17 - 57
Sulfate	ppm	250	2	1 - 3
Total Hardness	ppm	N/A	49	9 - 150
Iron	ppb	300	22	ND - 109
Zinc*	ppm	5	0.03	0.0173 - 0.043
Total Dissolved Solids	ppm	500	189	146 - 254

Note : Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 month of age. High nitrate levels in drinking water can cause blue baby syndrome.

Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

Availability of Monitoring Data for Unregulated Contaminants

Our water system has sampled for a series of unregulated contaminants. Unregulated contaminants are those that don't yet have a drinking water standard set by EPA. The purpose of monitoring for these contaminants is to help EPA decide whether the contaminants should have a standard. As our customers, you have a right to know that these data are available. If you are interested in examining the results, please contact us at 877-720-9272.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	High	High	High	Very High	Low	Exceeds	High

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For definitions and abbreviations, please see page 7.

BLUE HERON PUMP DISTRICT (DE00A0680)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Nitrate	ppm	10	10	3.1	3.1 - 3.1	Runoff from fertilizer use	No	No	
Barium*	ppm	2.0	2	0.091	0.091 - 0.091	Erosion of natural deposits	No	No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80.0	N/A	0.52	0.52 - 0.52	Byproduct of drinking water disinfection	No	No	
Chlorine	ppm	4.0	N/A	1.94	0.89 - 1.94	Drinking water treatment	No	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	1.0	0	ND - 7.5	Corrosion of household plumbing	No	No
Copper*	ppm	AL = 1.3	1.3	0.027	0	0.0034 - 0.036	Corrosion of household plumbing	No	No

*2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	63	63
Alkalinity	ppm	N/A	96	96
pH	std	6.5 - 8.5	7.36	7.36
Chloride	ppm	250	12	12
Total Hardness	ppm	N/A	13	13
Total Dissolved Solids	ppm	500	158	158

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	High	High	High	Low	Low	Low	Low

NS* indicates Not Susceptible

BRIDGEVILLE PUMP DISTRICT (DE0000949)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Fluoride	ppm	2	2	0.30	0.3 - 0.3	Erosion of natural deposits	No	No	
Selenium**	ppb	50	50	0.51	0.51 - 0.51	Erosion of natural deposits	No	No	
RADIOLOGICALS									
Combined Radium 226/228**	pCi/L	5	0	2.21	2.21 - 2.21	Erosion of natural deposits	No	No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80	N/A	53.6	41.5 - 53.6	Byproduct of drinking water disinfection	No	No	
Total Haloacetic Acids	ppb	60	N/A	27.7	22.5 - 27.7	Byproduct of drinking water disinfection	No	No	
Chlorine	ppm	4.0	N/A	1.91	0.65 - 1.91	Drinking water treatment	No	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	ND	0	ND - 1.3	Corrosion of household plumbing	No	No
Copper*	ppm	AL = 1.3	1.3	0.014	0	0.0021 - 0.022	Corrosion of household plumbing	No	No

*2024 Data **2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	93	93
Alkalinity	ppm	N/A	249	249
pH	std	6.5 - 8.5	7.47	7.47
Chloride	ppm	250	18	18
Sulfate	ppm	250	1	1
Total Hardness	ppm	N/A	28	28
Total Dissolved Solids	ppm	500	320	320

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

BRIDGEVILLE MALL (DE0000155)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.17	0.17 - 0.17	Erosion of natural deposits	No
Nitrate	ppm	10	10	1.0	ND - 1	Runoff from fertilizer use	No
RADIOLOGICAL CHEMICALS							
Gross Alpha	pCi/L	15	0	5.16	5.16 - 5.16	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	1.34	1.34 - 1.34	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.77	0.52 - 1.77	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Lead*	ppb	AL = 15	0	0.9	0	ND - 1.6	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.099	0	0.0084 - 0.16	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	43	43
Alkalinity	ppm	N/A	70	70
pH	std	6.5 - 8.5	7.07	7.07
Chloride	ppm	250	42	39 - 49
Total Hardness	ppm	N/A	19	19
Total Dissolved Solids	ppm	500	124	124
Zinc	ppm	5	0.027	0.027

*2024 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	Low	High	High	High	High	High	High

NS* indicates Not Susceptible

BROADKILN BEACH (DE0000238)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.117	ND - 0.117	Erosion of natural deposits	No
Nitrate	ppm	10	10	1.5	ND - 1.5	Runoff from fertilizer use	No
Fluoride	ppm	2	2	0.2	ND - 0.2	Erosion of natural deposits	No
RADIOLOGICALS							
Combined Radium 226/228	pCi/L	5	0	1.34	ND - 1.34	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	5.8	5.8 - 5.8	Drinking water treatment	No
Total Haloacetic Acids	ppb	60.0	N/A	3.90	3.9 - 3.9	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.55	0.95 - 1.55	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Lead	ppb	AL = 15	0	1.5	0	ND - 8.1	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.094	0	0.0021 - 0.14	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	65	38 - 92
Alkalinity	ppm	N/A	128	53 - 203
pH	std	6.5 - 8.5	7.43	7.3 - 7.56
Chloride	ppm	250	30	28 - 31
Sulfate	ppm	250	9	5 - 12
Total Hardness	ppm	N/A	21	9 - 32
Zinc	ppm	5	0.007	ND - 0.014
Total Dissolved Solids	ppm	500	233	134 - 332

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	Low	Very Low	Very Low	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

CAMDEN PUMP DISTRICT (DE0000124)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.1	ND - 0.1	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	20.16	7.26 - 22.86	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	13.1	4.99 - 15.32	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.34	1.16 - 1.34	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	ND	0	ND - 0.64	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.065	0	0.0035 - 0.091	Corrosion of household plumbing	No

*2024 Data

UNREGULATED CONTAMINANT MONITORING RESULTS (UCMR5)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources of Drinking Water	MCL Violation Yes/No
Lithium	ppb	N/A	N/A	17.4	ND - 17.4	Naturally occurring metal that may concentrate in brine waters; lithium salts are used as pharmaceuticals, used in electrochemical cells, batteries, and in organic syntheses	N/A

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Alkalinity	ppm	N/A	159	133 - 183
Sodium	ppm	N/A	32	10 - 91
pH	std	6.5 - 8.5	7.62	7.51 - 7.71
Chloride	ppm	250	7	6 - 7
Sulfate	ppm	250	1	ND - 3
Total Hardness	ppm	N/A	79	ND - 143
Total Dissolved Solids	ppm	500	201	174 - 226

Availability of Monitoring Data for Unregulated Contaminants

Our water system has sampled for a series of unregulated contaminants. Unregulated contaminants are those that don't yet have a drinking water standard set by the EPA. The purpose of monitoring for these contaminants is to help the EPA decide whether the contaminants should have a standard. As our customers, you have a right to know that these data are available. If you are interested in examining the results, please contact us at 877-720-9272.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	Medium	Medium	High	Exceeds	Low	Exceeds	High

NS* indicates Not Susceptible

CANTERBURY CROSSING PUMP DISTRICT (DE00A0348)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Beryllium**	ppb	4	4	1.16	1.16 - 1.16	Discharge from metal refineries	No
Fluoride	ppm	2	2	0.1	0.1 - 0.1	Erosion of natural deposits	No
RADIOLOGICALS							
Gross Alpha**	pCi/L	15	0	4.87	4.87 - 4.87	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	11.6	11.6 - 11.6	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	8	8 - 8	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.66	0.63 - 1.66	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.31	0	ND - 0.61	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.02	0	0.0087 - 0.021	Corrosion of household plumbing	No

* 2024 Data **2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	16	16
Alkalinity	ppm	N/A	163	163
pH	std	6.5 - 8.5	7.69	7.69
Chloride	ppm	250	6	6
Sulfate	ppm	250	1	1
Total Hardness	ppm	N/A	74	74
Total Dissolved Solids	ppm	N/A	202	202

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

CLEARBROOKE ESTATES PUMP DISTRICT (DE00A0326)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Nitrate	ppm	10	10	0.9	ND - 0.9	Runoff from fertilizer use	No
Fluoride	ppm	2	2	0.20	ND - 0.2	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	6.32	6.32 - 6.32	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	3.1	3.1 - 3.1	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	2.06	0.66 - 2.06	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.59	0	ND - 0.75	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.020	0	0.0057 - 0.027	Corrosion of household plumbing	No

*2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	73	66 - 80
Alkalinity	ppm	N/A	123	73 - 173
pH	std	6.5 - 8.5	7.07	6.82 - 7.31
Chloride	ppm	250	47	23 - 58
Total Hardness	ppm	N/A	18	ND - 35
Zinc	ppm	5	0.02	0.02
Sulfate	ppm	250	0.2	ND - 2
Total Dissolved Solids	ppm	500	210	168 - 252

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	Medium	Medium	High	Low	Low	Low	High

NS* indicates Not Susceptible

COOPER FARM PUMP DISTRICT (DE0000118)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Arsenic	ppb	10	0	3.68	3.68 - 3.68	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.6	0.6 - 0.6	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	30.47	21 - 37.78	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	27.07	12.5 - 42.55	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.08	0.62 - 1.08	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.010	0	0.0038 - 0.023	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	158	158
Alkalinity	ppm	N/A	318	318
pH	std	6.5 - 8.5	8.14	8.14
Chloride	ppm	250	9	9
Sulfate	ppm	250	2	2
Total Hardness	ppm	N/A	26	26
Iron	ppb	300	117	117
Total Dissolved Solids	ppm	500	366	366

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Very Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

COUNTRY CLUB VILLAGE (DE00A0679)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No	
INORGANIC CHEMICALS								
Barium*	ppm	2.0	2	0.265	0.265 - 0.265	Erosion of natural deposits	No	
Nitrate	ppm	10	10	1.8	0.6 - 1.8	Runoff from fertilizer use	No	
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	4.81	4.81 - 4.81	Byproduct of drinking water disinfection	No	
Total Haloacetic Acids	ppb	60.0	N/A	1.17	1.17 - 1.17	Byproduct of drinking water disinfection	No	
Chlorine	ppm	4.0	N/A	1.84	0.46 - 1.84	Drinking water treatment	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	1.3	0	ND - 1.4	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.014	0	0.0046 - 0.023	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	37	37
Alkalinity	ppm	N/A	50	50
pH	std	6.5 - 8.5	7.44	7.44
Chloride	ppm	250	75	69 - 80
Total Hardness	ppm	N/A	41	41
Zinc*	ppm	5	0.0357	0.0357
Manganese*	ppb	50	15	15
Total Dissolved Solids	ppm	500	214	214

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	Low	Low	High	Low	Low	Low	Low

NS* indicates Not Susceptible

COUNTRY GROVE (DE0020020)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No	
INORGANIC CHEMICALS								
Nitrate	ppm	10	10	1.6	0.8 - 1.6	Runoff from fertilizer use	No	
RADIOLOGICALS								
Combined Radium 226/228**	pCi/L	5	0	1.34	1.34 - 1.34	Erosion of natural deposits	No	
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	3.24	3.24 - 3.24	Byproduct of drinking water disinfection	No	
Chlorine	ppm	4.0	N/A	1.89	0.96 - 1.89	Drinking water treatment	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.8	0	ND - 0.97	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.0064	0	0.0014 - 0.0074	Corrosion of household plumbing	No

*2023 Data **2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	35	35
Alkalinity	ppm	N/A	37	37
pH	std	6.5 - 8.5	6.89	6.89
Chloride	ppm	250	31	26 - 35
Sulfate	ppm	250	2	1 - 2
Total Dissolved Solids	ppm	500	124	124

No Source Water Assessment exists for this system.

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

DOVER AIR FORCE BASE (DE0000579)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.8	0.6 - 0.8	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	38.96	38.92 - 38.96	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	18.73	17.2 - 18.73	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.08	0.71 - 1.08	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	3.5	1	ND - 280	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.15	1	0.025 - 1.5	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	12	12
Alkalinity	ppm	N/A	143	143
pH	std	6.5 - 8.5	7.56	7.56
Chloride	ppm	250	8	8 - 8
Sulfate	ppm	250	2	2 - 2
Total Hardness	ppm	N/A	90	90
Total Dissolved Solids	ppm	500	202	202
Manganese	ppb	50	17	17

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very Low	NS	Low	Low	Low	NS	NS	Low

NS* indicates Not Susceptible

DRAWYERS CREEK PUMP DISTRICT (DE00A0353)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.27	0.27 - 0.27	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	4.45	4.45 - 4.45	Byproduct of drinking water disinfection	No
Haloacetic Acids (HAA5)	ppb	60.0	N/A	1.01	1.01 - 1.01	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.2	0.64 - 1.20	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.6	0	ND - 0.61	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.222	0	0.012 - 0.23	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	44	44
Alkalinity	ppm	N/A	95	95
pH	std	6.5 - 8.5	7.32	7.32
Chloride	ppm	250	6	6
Sulfate	ppm	250	20	20
Total Dissolved Solids	ppm	500	154	154

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Very Low	Very Low	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

EAST NCC DISTRICT (DE00A0334)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium*	ppm	2	2	0.014	0.014 - 0.014	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.13	0.13	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	4.32	4.32 - 4.32	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.29	0.81 - 1.29	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - 71	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.28	0	0.0067 - 0.38	Corrosion of household plumbing	No

*2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	42	42
Alkalinity	ppm	N/A	82	82
pH	std	6.5 - 8.5	7.22	7.22
Chloride	ppm	250	5	5
Sulfate	ppm	250	5	5
Total Dissolved Solids	ppm	500	94	94

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

FISHERMAN'S VILLAGE (DE0000309)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANICS							
Barium	ppm	2	2	0.07	0.07 - 0.07	Erosion of natural deposits	No
Mercury	ppb	2	2	0.8	0.8 - 0.8	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.1	ND - 0.1	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	23.4	13.3 - 23.4	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	9.2	6.9 - 9.2	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.83	0.86 - 1.83	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	2.3	0	ND - 2.8	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.082	0	0.0022 - 0.11	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	66	61 - 71
Alkalinity	ppm	N/A	161	133 - 189
pH	std	6.5 - 8.5	7.54	7.53 - 7.54
Chloride	ppm	250	123	24 - 221
Hardness	ppm	N/A	142	38 - 245
Sulfate	ppm	250	21	14 - 27
Total Dissolved Solids	ppm	500	444	300 - 588

No Source Water Assessment exists for this system.

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

FOREST GROVE PUMP DISTRICT (DE0000960)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No
INORGANICS								
Thallium*	ppb	2	0.5	0.5	0.5 - 0.5	Discharges from electronics		No
Fluoride	ppm	2	2	0.1	0.1 - 0.1	Erosion of natural deposits		No
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes**	ppb	80	N/A	6.9	6.9 - 6.9	Byproduct of drinking water disinfection		No
Total Haloacetic Acids**	ppb	60	N/A	4.71	4.71 - 4.71	Byproduct of drinking water disinfection		No
Chlorine	ppm	4.0	N/A	1.21	0.53 - 1.21	Drinking water treatment		No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	1.1	0	ND - 1.7	Corrosion of household plumbing		No
Copper	ppm	AL = 1.3	1.3	0.034	0	0.0067 - 0.059	Corrosion of household plumbing		No

*2024 Data**2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	91	91
Alkalinity	ppm	N/A	180	180
pH	std	6.5 - 8.5	7.33	7.33
Chloride	ppm	250	6	6
Total Dissolved Solids	ppm	500	252	252

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

FREDERICA PUMP DISTRICT (DE0020007)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No
INORGANIC CHEMICALS								
Fluoride	ppm	2	2	0.1	ND - 0.1	Erosion of natural deposits		No
RADIOLOGICALS								
Gross Alpha	pCi/L	15	0	3.07	ND - 3.07	Erosion of natural deposits		No
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	31.4	21.4 - 31.4	Byproduct of drinking water disinfection		No
Total Haloacetic Acids	ppb	60	N/A	15.4	13.9 - 15.4	Byproduct of drinking water disinfection		No
Chlorine	ppm	4.0	N/A	1.37	0.53 - 1.37	Drinking water treatment		No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	1	0	ND - 1.4	Corrosion of household plumbing		No
Copper	ppm	AL = 1.3	1.3	0.03	0	0.0024 - 0.15	Corrosion of household plumbing		No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	27	26 - 28
Alkalinity	ppm	N/A	187	186 - 188
pH	std	6.5 - 8.5	7.7	7.6 - 7.7
Chloride	ppm	250	7	6 - 8
Sulfate	ppm	250	1	1 - 1
Total Hardness	ppm	N/A	77	75 - 78
Zinc	ppm	5	0.033	0.031 - 0.035
Total Dissolved Solid	ppm	500	227	222 - 232

No Source Water Assessment exists for this system.

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

FREDERICK LODGE PUMP DISTRICT (DE0000007)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Nickel*	ppb	100	100	0.0124	0.0124 - 0.0124	Occurs naturally in soil	No
Fluoride	ppm	2	2	0.20	0.2 - 0.2	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	3.71	3.71 - 3.71	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	4.08	4.08 - 4.08	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.3	0.65 - 1.30	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	1	0	ND - 1.2	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.04	0	0.018 - 0.042	Corrosion of household plumbing	No

*2020 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	54	54
Alkalinity	ppm	N/A	122	122
Chloride	ppm	250	4	4
Sulfate	ppm	250	5	5
pH	Std.	6.5 - 8.5	7.21	7.21
Total Dissolved Solids	ppm	500	174	174

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	Very Low	NS	Very Low	Very Low

NS* indicates Not Susceptible

GANDER WOODS PUMP DISTRICT (DE00A0770)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium*	ppm	2	2	0.092	0.092 - 0.092	Erosion of natural deposits	No
Nitrate	ppm	10	10	3.2	0.5 - 3.2	Runoff from fertilizer use	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	5.02	5.02 - 5.02	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.43	1.04 - 1.43	Drinking water treatment	No
VOLATILE ORGANIC CHEMICALS							
Methyl tert Butyl Ether	ppb	10	10	3.2	2.4 - 3.2	Leaching from gas storage tanks	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	1.1	0	ND - 1.8	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.032	0	0.0098 - 0.033	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	55	55
Alkalinity	ppm	N/A	68	68
pH	std	6.5 - 8.5	7.0	7.0
Chloride	ppm	250	48	39 - 53
Zinc*	ppm	5	0.0381	0.0381
Total Dissolved Solids	ppm	500	180	180

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Medium	Medium	Medium	Low	Low	Low	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

GARRISON'S LAKE PUMP DISTRICT (DE0000004)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.06	ND - 0.06	Erosion of natural deposits	No
Selenium	ppb	50	50	1.49	0.67 - 1.49	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.10	ND - 0.10	Erosion of natural deposits	No
Nitrate (Note)	ppm	10	10	6.3	ND - 6.3	Runoff from fertilizer use	No
RADIOLOGICALS							
Combined Radium 226/228	pCi/L	5	0	2.54	0.58 - 2.54	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	18.86	0.53 - 21.03	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	8.1	ND - 9.72	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.32	1.09 - 1.32	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.81	2	ND - 46	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.14	0	0.0021 - 0.38	Corrosion of household plumbing	No

UNREGULATED CONTAMINANT MONITORING RESULTS (UCMR5)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Lithium	ppb	N/A	N/A	16.60	ND - 16.6	Naturally occurring metal that may concentrate in brine waters; lithium salts are used as pharmaceuticals, used in electrochemical cells, batteries, and in organic syntheses	N/A

ADDITIONAL UNREGULATED MONITORING RESULTS

Parameter	Units	MCL	MCLG	Average	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Perfluorooctanoic Acid (PFOA)	ppt	N/A	N/A	0.20	ND - 1.9	PFAS are a group of Synthetic chemicals used in a wide range of consumer and industrial products including: non-stick cookware, Teflon, firefighting foams, cleaners, cosmetics, greases and lubricants, paints, polishes, and adhesives.	N/A

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	39	26 - 63
Alkalinity	ppm	N/A	91	73 - 100
pH	std	6.5 - 8.5	7.47	7.34 - 7.62
Chloride	ppm	250	27	7 - 79
Sulfate	ppm	250	33	ND - 52
Total Hardness	ppm	N/A	26	ND - 41
Total Dissolved Solids	ppm	500	169	148 - 208
Manganese	ppb	50	15	ND - 44

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 month of age. High nitrate levels in drinking water can cause blue baby syndrome.

Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

Availability of Monitoring Data for Unregulated Contaminants

Our water system has sampled for a series of unregulated contaminants. Unregulated contaminants are those that don't yet have a drinking water standard set by the EPA. The purpose of monitoring for these contaminants is to help the EPA decide whether the contaminants should have a standard. As our customers, you have a right to know that these data are available. If you are interested in examining the results, please contact us at 877-720-9272.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Exceed	High	High	High	High	High	Exceed	High

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

GRANT'S WAY PUMP DISTRICT (DE00A0522)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.128	0.103 - 0.128	Erosion of natural deposits	No
Nitrate (Note)	ppm	10	10	5.8	5.8 - 5.8	Runoff from fertilizer use	No
RADIOLOGICAL CHEMICALS							
Combined Radium	pCi/L	5	0	1.8	ND - 1.8	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	4.56	4.56	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.36	0.79 - 1.36	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.0048	0	ND - 0.0067	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	18	18
Alkalinity	ppm	N/A	18	18
pH	std	6.5 - 8.5	7.2	7.2
Chloride	ppm	250	14	14
Total Hardness	ppm	N/A	9	9
Zinc	ppm	5	0.007	ND - 0.0154
Total Dissolved Solids	ppm	500	60	60

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	Medium	Medium	Medium	Exceed	Very Low	Exceed	Medium

NS* indicates Not Susceptible

GREEN ACRES PUMP DISTRICT (DE00A0327)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.4	0.4 - 0.4	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	21.69	21.69 - 21.69	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	6.69	6.69 - 6.69	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.54	0.92 - 1.54	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.012	0	0.0012 - 0.012	Corrosion of household plumbing	No

*2024 data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	98	98
Alkalinity	ppm	N/A	215	215
pH	std	6.5 - 8.5	7.45	7.45
Chloride	ppm	250	16	16
Sulfate	ppm	250	4	4
Total Hardness	ppm	N/A	29	29
Total Dissolved Solids	ppm	500	312	312

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Very Low	Very Low	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

HUNTER MILL ESTATES PUMP DISTRICT (DE0000220)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium**	ppm	2	2	0.158	0.158 - 0.158	Erosion of natural deposits	No
Selenium**	ppb	50	50	1.12	1.12 - 1.12	Erosion of natural deposits	No
Nitrate (Note)	ppm	10	10	4.6	4.6	Runoff from fertilizer use	No
RADIOLOGICAL CHEMICALS							
Gross Alpha	pCi/L	15	0	3.17	3.17 - 3.17	Erosion of natural deposits	No
Combined Radium 226/228	pCi/L	10	10	1.5	1.5 - 1.5	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes**	ppb	80	N/A	3.96	3.96 - 3.96	Byproduct of drinking water disinfection	No
Total Haloacetic Acids**	ppb	60	N/A	1.02	1.02 - 1.02	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.32	0.68 - 1.32	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.005	0	ND - 0.0073	Corrosion of household plumbing	No

* 2024 Data **2023 data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	36	36
Alkalinity	ppm	N/A	58	58
pH	std	6.5 - 8.5	7.67	7.67
Chloride	ppm	250	19	19
Sulfate	ppm	250	21	21
Total Hardness	ppm	N/A	32	32
Manganese**	ppb	50	10	10
Zinc**	ppm	5	0.0233	0.0233
Total Dissolved Solids	ppm	500	136	136

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Medium	Medium	Medium	Very Low	Very Low	Very Low	Very Low

NS* indicates Not Susceptible

HUNTERS POINTE PUMP DISTRICT (DE0000104)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	16.9	16.9 - 16.9	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	7.9	7.9 - 7.9	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.34	0.72 - 1.34	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.21	0	ND - 0.52	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.013	0	ND - 0.014	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	31	31
Alkalinity	ppm	N/A	147	147
pH	std	6.5 - 8.5	7.74	7.74
Chloride	ppm	250	6	6
Sulfate	ppm	250	3	3
Total Hardness	ppm	N/A	73	73
Total Dissolved Solids	ppm	500	202	202

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Very Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

INDIAN RIVER ACRES PUMP DISTRICT (DE0000227)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium*	ppm	2	2	0.029	0.029 - 0.029	Erosion of natural deposits	No
Selenium*	ppb	50	50	0.54	0.54 - 0.54	Erosion of natural deposits	No
Nitrate	ppm	10	10	4.3	4.3 - 4.3	Runoff from fertilizer use	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	1.68	1.68 - 1.68	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	2.06	0.99 - 2.06	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	5.5	0	ND - 8	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.052	0	0.012 - 0.067	Corrosion of household plumbing	No

*2024 Data.

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	36	36
Alkalinity	ppm	N/A	59	59
pH	std	6.5 - 8.5	7.07	7.07
Chloride	ppm	250	14	14
Sulfate	ppm	250	5	5
Total Hardness	ppm	N/A	12	12
Total Dissolved Solids	ppm	500	124	124

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	Low	Low	High	Low	Low	Low	High

NS* indicates Not Susceptible

KENTON PUMP DISTRICT (DE00A0868)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	10.4	10.4 - 10.4	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	4.2	4.2 - 4.2	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.44	1.04 - 1.44	Drinking water treatment	No

RADIOACTIVE CONTAMINANTS							
Gross alpha*	pCi/L	15	0	5.32	5.32	Erosion of natural deposits	No

VOLATILE ORGANIC CONTAMINANTS							
Xylenes	ppm	10	10	0.00074	ND - 0.00074	Discharge from petroleum factoris	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.33	0	ND - 0.82	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.025	0	0.0075 - 0.035	Corrosion of household plumbing	No

*2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	44	44
Alkalinity	ppm	N/A	94	94
pH	std	6.5 - 8.5	7.3	7.3
Chloride	ppm	250	9	9
Sulfate	ppm	250	14	14
Total Hardness	ppm	N/A	15	15
Total Dissolved Solids	ppm	500	174	174

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	NS	NS	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

LAKELAND/BEECHWOOD PUMP DISTRICT (DE0000546)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No
INORGANIC CHEMICALS								
Arsenic	ppb	10	0	3.8	ND - 3.8	Erosion of natural deposits	No	No
Fluoride	ppm	2	2	0.80	0.80 - 0.80	Erosion of natural deposits	No	No
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	51.26	51.26 - 51.26	Byproduct of drinking water disinfection	No	No
Total Haloacetic Acids	ppb	60	N/A	15.03	15.03 - 15.03	Byproduct of drinking water disinfection	No	No
Chlorine	ppm	4.0	N/A	1.46	0.46 - 1.46	Drinking water treatment	No	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	0.3	0	ND - 0.58	Corrosion of household plumbing	No	No
Copper*	ppm	AL = 1.3	1.3	0.022	0	0.0081 - 0.024	Corrosion of household plumbing	No	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	115	115
Alkalinity	ppm	N/A	286	286
pH	std	6.5 - 8.8	7.8	7.8
Chloride	ppm	250	8	8
Total Hardness	ppm	N/A	30	30
Total Dissolved Solids	ppm	N/A	360	360
Sulfate	ppm	250	3	3
Manganese	ppb	50	35	ND - 81

*2024 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	Medium	Very High	High	High	Medium	Exceed	Exceed

NS* indicates Not Susceptible

LAUREL PUMP DISTRICT (DE00A0575)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No
INORGANIC CHEMICALS								
Barium	ppm	2	2	0.048	ND - 0.048	Erosion of natural deposits	No	No
Beryllium	ppb	4	4	3.55	ND - 3.55	Discharge from metal refineries	No	No
Nitrate	ppm	10	10	2.2	0.4 - 2.2	Runoff from fertilizer use	No	No
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes	ppb	80	N/A	22.18	22.18 - 22.18	Byproduct of drinking water disinfection	No	No
Haloacetic Acids	ppb	60	N/A	9.8	9.8 - 9.8	Byproduct of drinking water disinfection	No	No
Chlorine	ppm	4.0	N/A	2	0.58 - 2.00	Drinking water treatment	No	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing	No	No
Copper	ppm	AL = 1.3	1.3	0.009	0	0.004 - 0.01	Corrosion of household plumbing	No	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	40	40
Alkalinity	ppm	N/A	40	40
pH	std	6.5 - 8.5	6.77	6.77
Chloride	ppm	250	53	50 - 56
Total Dissolved Solids	ppm	500	138	138
Zinc	ppm	5	0.21	0.032 - 0.51
Manganese	ppb	50	25	ND - 49

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	Medium	Low	Medium	Medium	Low	Medium	Medium

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

LONG FARM ESTATES PUMP DISTRICT (DE00A0411)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Arsenic	ppb	10	0	2.7	2.7 - 2.7	Erosion of natural deposits		No	
Fluoride	ppm	2	2	1.3	1.3 - 1.3	Erosion of natural deposits		No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes*	ppb	80	N/A	32	32 - 32	Byproduct of drinking water disinfection		No	
Total Haloacetic Acids*	ppb	60	N/A	14.32	14.32 - 14.32	Byproduct of drinking water disinfection		No	
Chlorine	ppm	4.0	N/A	1.13	0.71 - 1.13	Drinking water treatment		No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - ND	Corrosion of household plumbing		No
Copper	ppm	AL = 1.3	1.3	0.018	0	0.0061 - 0.022	Corrosion of household plumbing		No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	167	167
Alkalinity	ppm	N/A	336	336
pH	std	6.5 - 8.5	7.97	7.97
Chloride	ppm	250	11	11
Total Dissolved Solids	ppm	500	422	422
Total Hardness	ppm	N/A	20	20

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Very Low

NS* indicates Not Susceptible

MEADOWS AT CUBBAGE POND (DE00A0212)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Barium	ppm	2	2	0.08	0.08 - 0.08	Erosion of natural deposits		No	
Cyanide*	ppb	200	200	178	178 - 178	Discharge from steel/metal factories		No	
Fluoride	ppm	2	2	0.1	0.1 - 0.1	Erosion of natural deposits		No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80	N/A	4.6	4.6 - 4.6	Byproduct of drinking water disinfection		No	
Chlorine	ppm	4	N/A	1.3	0.76 - 1.30	Drinking water treatment		No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	9.7	1	ND - 18	Corrosion of household plumbing		No
Copper*	ppm	AL = 1.3	1.3	0.097	0	0.021 - 0.1	Corrosion of household plumbing		No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	11	11
Alkalinity	ppm	N/A	146	146
pH	std	6.5 - 8.5	7.66	7.66
Chloride	ppm	250	6	6
Sulfate	ppm	250	6	6
Total Hardness	ppm	N/A	85	85
Iron	ppb	300	108	108
Zinc*	ppm	5	0.07	0.07
Total Dissolved Solids	ppm	500	200	200

*2024 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Medium	Medium	Medium	Medium	Low	Low	Medium

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

MISTY PINES PUMP DISTRICT (DE00A0420)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.0105	ND - 0.0105	Erosion of natural deposits	No
Beryllium	ppb	4	4	1.36	ND - 1.36	Discharge from metal refineries	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	18.7	18.7 - 18.7	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	11.5	11.5 - 11.5	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.56	0.66 - 1.56	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	1.6	0	ND - 1.9	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.064	0	0.014 - 0.081	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	43	6 - 79
Alkalinity	ppm	N/A	115	110 - 120
pH	std	6.5 - 8.5	7.12	7.11 - 7.13
Chloride	ppm	250	8	6 - 9
Sulfate	ppm	250	8	7 - 9
Total Hardness	ppm	N/A	41	ND - 81
Total Dissolved Solids	ppm	500	183	162 - 204

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	NS	NS	Exceed	Low

NS* indicates Not Susceptible

NORTH WEST PUMP DISTRICT (DE00A0347)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.15	ND - 0.15	Erosion of natural deposits	No
Barium*	ppm	2	2	0.07450	0.0399 - 0.0745	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	2.84	2.84 - 2.84	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.26	0.85 - 1.26	Drinking water treatment	No
RADIOLOGICALS							
Gross Alpha*	pCi/L	15	0	3.28	ND - 3.28	Erosion of natural deposits	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.8	0	ND - 3.2	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.080	0	0.0059 - 0.21	Corrosion of household plumbing	No

*2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	30	25 - 35
Alkalinity	ppm	N/A	81	73 - 87
pH	std	6.5 - 8.5	7.20	7.2 - 7.3
Chloride	ppm	250	10	7 - 11
Sulfate	ppm	250	5	4 - 6
Total Hardness	ppm	N/A	23	16 - 38
Total Dissolved Solids	ppm	500	100	92 - 108

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

PEPPER CREEK (DE0020021)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No	
INORGANIC CHEMICALS								
Nitrate	ppm	9	9	1.5	ND - 1.5	Runoff from fertilizer use	No	
DISINFECTION BY-PRODUCTS								
Total Trihalomethanes*	ppb	80	N/A	4.8	4.8 - 4.8	Byproduct of drinking water disinfection	No	
Total Haloacetic Acids*	ppb	60	N/A	1.04	1.04 - 1.04	Byproduct of drinking water disinfection	No	
Chlorine	ppm	4.0	N/A	1.96	0.93 - 1.96	Drinking water treatment	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.3	0	ND - 0.67	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.026	0	0.0069 - 0.027	Corrosion of household plumbing	No

*2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	250	59	59
Alkalinity	ppm	N/A	46	46
pH	std	6.5 - 8.5	6.84	6.84
Chloride	ppm	250	51	47 - 57
Zinc*	ppm	5	0.014	0.014
Total Dissolved Solids	ppm	500	140	140

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	High	High	High	Low	Low	Exceed	High

NS* indicates Not Susceptible

PINEWOOD ACRES (DE000547)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.1	0.1 - 0.1	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	1.62	1.62 - 1.62	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	1.01	1.01 - 1.01	Byproduct of drinking water disinfection	No
Free Chlorine	ppm	4.0	N/A	1.54	0.57 - 1.54	Drinking water treatment	No
RADIOLOGICAL CHEMICALS							
Gross Alpha*	pCi/L	15	0	5.14	3.44 - 5.14	Erosion of natural deposits	No
Combined Radium 226/228*	pCi/L	5	0	2.69	1.11 - 2.69	Erosion of natural deposits	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	9	9 - 9
Alkalinity	ppm	N/A	120	119 - 120
Chloride	ppm	250	7	7 - 7
Sulfate	ppm	250	7	7 - 7

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	High	High	High	Low	Low	Exceed	Very high

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

POINT FARM (DE00A0379)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80	N/A	35.76	10.63 - 38.56	Byproduct of drinking water disinfection	No	No	
Total Haloacetic Acids	ppb	60	N/A	10	3.6 - 14.28	Byproduct of drinking water disinfection	No	No	
Chlorine	ppm	4.0	N/A	2.12	0.9 - 2.12	Drinking water treatment	No	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	1.8	0	ND - 2.3	Corrosion of household plumbing	No	No
Copper	ppm	AL = 1.3	1.3	0.040	0	0.0099 - 0.05	Corrosion of household plumbing	No	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	250	129	129
Alkalinity	ppm	N/A	76	76
pH	std	6.5 - 8.5	6.85	6.85
Chloride	ppm	250	155	155
Iron	ppb	300	1006	1006
Total Dissolved Solids	ppm	500	340	340

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

PONDS OF WILLOW GROVE (DE0020022)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Arsenic**	ppb	10	0	3.42	3.42 - 3.42	Erosion of natural deposits	No	No	
Fluoride	ppm	2	2	0.7	0.7 - 0.7	Erosion of natural deposits	No	No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80	N/A	36.9	36.9 - 36.9	Byproduct of drinking water disinfection	No	No	
Total Haloacetic Acids	ppb	60	N/A	22.8	22.8 - 22.8	Byproduct of drinking water disinfection	No	No	
Chlorine	ppm	4.0	N/A	1.41	0.41 - 1.41	Drinking water treatment	No	No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	0.5	0	ND - 0.69	Corrosion of household plumbing	No	No
Copper*	ppm	AL = 1.3	1.3	0.016	0	0.0046 - 0.019	Corrosion of household plumbing	No	No

*2024 Data **2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	96	96
Alkalinity	ppm	N/A	275	275
pH	std	6.5 - 8.5	7.55	7.55
Chloride	ppm	250	9	9
Iron	ppb	300	117	117
Sulfate	ppm	250	1	1
Total Dissolved Solids	ppm	500	316	316
Total Hardness	ppm	N/A	30	30

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Very High

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

REHOBOTH PUMP DISTRICT (DE0000991)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium	ppm	2	2	0.150	0.03 - 0.15	Erosion of natural deposits	No
Beryllium	ppb	4	4	0.53	ND - 0.53	Discharge from metal refineries	No
Selenium	ppb	50	50	0.92	ND - 0.92	Discharge from petroleum refineries	No
Nitrate (Note)	ppm	10	10	6.6	0.6 - 6.6	Runoff from fertilizer use	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	7.26	1.44 - 10.74	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	0.3	ND - 1.36	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.2	0.92 - 1.20	Drinking water treatment	No

UNREGULATED MONITORING RESULTS							
Parameter	Units	MCL	MCLG	Average	Range	Major Sources in Drinking Water	MCL Violation Yes/No
Perfluorooctanoic Acid (PFOA)	ppt	N/A	N/A	1.4	ND - 5	PFAS are a group of synthetic chemicals used in a wide range of consumer and industrial products including: non-stick cookware, Teflon, Firefighting foams, cleaners, cosmetics, greases and lubricants, paints, polishes, and adhesives.	N/A
Perfluorooctanesulfonic Acid (PFOS)	ppt	N/A	N/A	0.8	ND - 3.4		N/A
Perfluorohexanesulfonic Acid (PFHxS)	ppt	N/A	N/A	0.2	ND - 2.2		N/A
Perfluorobutanesulfonic Acid (PFBS)	ppt	N/A	N/A	1.3	ND - 9.3		N/A

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.7	0	ND - 4.9	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.043	0	ND - 0.11	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	42	25 - 76
Alkalinity	ppm	N/A	61	42 - 73
pH	std	6.5 - 8.5	7.61	7.09 - 8.30
Chloride	ppm	250	26	13 - 92
Iron	ppb	300	56	ND - 390
Sulfate	ppm	250	8	2 - 21
Total Hardness	ppm	N/A	14	6 - 34
Zinc	ppm	5	0.006	ND - 0.016
Manganese	ppb	50	2	ND - 14
Total Dissolved Solids	ppm	500	143	80 - 268

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	High	Exceed	High	High	High	Exceed	Very High

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

SANDY RIDGE PUMP DISTRICT (DE00A0699)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	1.0	1 - 1	Erosion of natural deposits	No
Barium*	ppm	2	2	0.026	0.026 - 0.026	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	17.72	17.72 - 17.72	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	1.04	1.04 - 1.04	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.93	1.16 - 1.93	Drinking water treatment	No

*2024 Data

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	0.8	0	ND - 1.3	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.016	0	0.002 - 0.016	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	156	156
Alkalinity	ppm	N/A	159	159
pH	std	6.5 - 8.5	6.7	6.7
Chloride	ppm	250	145	145
Total Dissolved Solids	ppm	500	434	434

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Low	Low	Low	Very Low	Very Low	Exceed	Very High

NS* indicates Not Susceptible

SEA WINDS PUMP DISTRICT (DE00A0516)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	9.41	9.41 - 9.41	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	2.98	2.98 - 2.98	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.75	0.79 - 1.75	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	1.0	0	ND - 1.2	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.023	0	0.005 - 0.025	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	68	68
Alkalinity	ppm	N/A	63	63
pH	std	6.5 - 8.5	7.4	7.4
Chloride	ppm	250	23	23
Sulfate	ppm	250	64	64
Total Dissolved Solids	ppm	500	206	206

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Medium	Medium	Medium	Very Low	Very Low	Very Low	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

SOUTH EAST PUMP DISTRICT (DE00A0376)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.29	0.29 - 0.29	Erosion of natural deposits	No
Barium*	ppm	2	2	0.16	0.16 - 0.16	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	6.01	6.01 - 6.01	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	1.42	1.42 - 1.42	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.14	0.82 - 1.14	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead	ppb	AL = 15	0	ND	0	ND - 0.64	Corrosion of household plumbing	No
Copper	ppm	AL = 1.3	1.3	0.110	0	0.0071 - 0.17	Corrosion of household plumbing	No

*2022 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	13	13
Alkalinity	ppm	N/A	112	112
pH	std	6.5 - 8.5	7.78	7.78
Chloride	ppm	250	5	5
Sulfate	ppm	250	5	5
Total Hardness	ppm	N/A	73	73
Iron	ppb	300	179	179
Zinc*	ppm	5	0.012	0.012
Total Dissolved Solids	ppm	500	134	134

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	Medium	Medium	High	Low	Low	Low	High

NS* indicates Not Susceptible

SOUTH SHORES (DE00A0404)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	8.99	8.99 - 8.99	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	4.31	4.31 - 4.31	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.49	0.76 - 1.49	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	1.6	0	ND - 3.1	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.050	0	0.0058 - 0.14	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	12	12
Alkalinity	ppm	N/A	142	142
pH	std	6.5 - 8.5	7.98	7.98
Chloride	ppm	250	5	5
Sulfate	ppm	250	7	7
Total Hardness	ppm	N/A	71	71
Total Dissolved Solids	ppm	500	190	190
Iron	ppb	300	168	168
Manganese	ppb	50	18	18

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Very Low	Very Low	Low	NS	NS	NS	Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

SOUTH WOOD ACRES PUMP DISTRICT (DE0000613)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.2	0.2 - 0.2	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	8.6	8.6 - 8.6	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	3.6	3.6 - 3.6	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.32	0.75 - 1.32	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.50	0	ND - 0.97	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.020	0	0.0063 - 0.026	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	40	40
Alkalinity	ppm	N/A	75	75
pH	std	6.5 - 8.5	7.28	7.28
Chloride	ppm	250	9	9
Sulfate	ppm	250	18	18
Total Dissolved Solids	ppm	500	152	152

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Medium	Medium	Medium	Medium	Low	NS	NS	NS

NS* indicates Not Susceptible

SUMMIT POND PUMP DISTRICT (DE0000140)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Barium*	ppm	2	2	0.170	0.170 - 0.170	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.20	0.2 - 0.2	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	4.65	4.65 - 4.65	Byproduct of drinking water disinfection	No
Haloacetic Acids	ppb	60	N/A	2.78	2.78 - 2.78	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.13	0.73 - 1.13	Drinking water treatment	No
RADIOLOGICAL							
Combined Radium 226/228**	pCi/L	5	0	2.53	2.53 - 2.53	Erosion of natural deposits	No
VOLATILE ORGANIC CONTAMINANTS							
Xylenes	ppm	10	10	0.00079	0.00052 - 0.00079	Discharge from petroleum factories	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	1.5	0	ND - 1.5	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.135	0	0.088 - 0.16	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	7	7
Alkalinity	ppm	N/A	105	105
pH	std	6.5 - 8.5	7.12	7.12
Chloride	ppm	250	6	6
Sulfate	ppm	250	5	5
Total Hardness	ppm	N/A	84	84
Zinc**	ppm	5	0.03	0.03
Total Dissolved Solids	ppm	500	118	118

*2023 Data **2022 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	Very Low

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

TEAL POINT (DE00A0321)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Nitrate	ppm	10	10	2.9	0.3 - 2.9	Runoff from fertilizer use		No	
DISINFECTION BY-PRODUCTS									
Chlorine	ppm	4.0	N/A	1.44	0.83 - 1.44	Drinking water treatment		No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead*	ppb	AL = 15	0	1.3	0	ND - 3.6	Corrosion of household plumbing		No
Copper*	ppm	AL = 1.3	1.3	0.032	0	0.0062 - 0.058	Corrosion of household plumbing		No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	25	25
Alkalinity	ppm	N/A	37	37
pH	std	6.5 - 8.5	7.49	7.49
Chloride	ppm	250	36	25 - 41
Total Dissolved Solids	ppm	500	114	114

*2023 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Low	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

VOSHILLS COVE PUMP DISTRICT (DE0000125)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation	Yes/No	
INORGANIC CHEMICALS									
Thallium*	ppb	2	0.5	0.5	0.5	Discharge from electronic factories		No	
DISINFECTION BY-PRODUCTS									
Total Trihalomethanes	ppb	80	N/A	14.2	14.2 - 14.2	Byproduct of drinking water disinfection		No	
Total Haloacetic Acids	ppb	60	N/A	8.4	8.4 - 8.4	Byproduct of drinking water disinfection		No	
Chlorine	ppm	4.0	N/A	1.99	0.54 - 1.99	Drinking water treatment		No	
Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance	Yes/No
Lead	ppb	AL = 15	0	2	0	ND - 4	Corrosion of household plumbing		No
Copper	ppm	AL = 1.3	1.3	0.10	0	0.006 - 0.13	Corrosion of household plumbing		No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	59	59
Alkalinity	ppm	N/A	150	150
pH	std	6.5 - 8.5	7.66	7.66
Chloride	ppm	250	5	5
Total Dissolved Solids	ppm	500	176	176
Sulfate	ppm	250	2	2
Zinc*	ppm	5	0.0130	0.0130

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Low	Exceeds	Low	Low	NS	NS	NS	NS

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

WEST DOVER PUMP DISTRICT (DE00A0684)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Arsenic	ppb	10	0	3.8	ND - 3.8	Erosion of natural deposits	No
Fluoride	ppm	2	2	0.80	0.80 - 0.80	Erosion of natural deposits	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	61.8	56.5 - 61.8	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	35.7	27.4 - 35.7	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.76	0.72 - 1.76	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	1.0	0	ND - 1.9	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.032	0	0.0023 - 0.077	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	130	130
Alkalinity	ppm	N/A	301	301
pH	std	6.5 - 8.5	7.81	7.81
Chloride	ppm	250	9	9
Total Hardness	ppm	N/A	35	35
Total Dissolved Solids	ppm	500	380	380
Sulfate	ppm	250	3	3
Iron	ppb	300	104	104
Manganese	ppb	50	35	ND - 81

*2024 Data

West Dover District was interconnected with the Garrison Lake District in August, 2025. Please refer to the Garrison Lake data table for more information.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals
Susceptibility (Low, Medium, High or NS*)	Very High	Medium	Very High	High	High	Medium	Exceed

NS* indicates Not Susceptible

WILD QUAIL PUMP DISTRICT (DE00A0159)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Fluoride	ppm	2	2	0.70	0.1 - 0.7	Erosion of natural deposits	No
Arsenic*	ppb	10	0	1.69	ND - 1.69	Erosion of natural deposits	No
Selenium*	ppb	50	50	0.71	ND - 0.71	Erosion of natural deposits	No
Nitrate (Note)	ppm	10	10	8.7	ND - 8.7	Runoff from fertilizer use	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	15.9	15.9 - 15.9	Byproduct of drinking water disinfection	No
Total Haloacetic Acids	ppb	60	N/A	4.6	4.6 - 4.6	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.64	0.52 - 1.64	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.7	0	ND - 2	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.041	0	0.0036 - 0.15	Corrosion of household plumbing	No

*2024 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	108	85 - 130
Alkalinity	ppm	N/A	193	80 - 306
pH	std	6.5 - 8.5	7.71	7.44 - 7.97
Chloride	ppm	250	24	8 - 40
Sulfate	ppm	250	19	ND - 38
Total Hardness	ppm	N/A	5	ND - 10
Zinc*	ppm	5	0.14	ND - 0.27
Total Dissolved Solids	ppm	500	323	254 - 392

Note: Nitrate in drinking water at levels above 10 ppm are a health risk for infants of less than 6 months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask advice from your health care provider.

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	Very High	High	High	High	Low	Low	Low	Very High

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

For definitions and abbreviations, please see page 7.

WILLOW LAKE PUMP DISTRICT (DE00A0757)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Nitrate	ppm	10	10	3.4	3.4 - 3.4	Runoff from fertilizer use	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	7.38	7.38 - 7.38	Byproduct of drinking water disinfection	No
Haloacetic Acids	ppb	60	N/A	2.02	2.02 - 2.02	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.95	1.01 - 1.95	Drinking water treatment	No
RADIOLOGICALS							
Combined Radium 226/228**	pCi/L	5	0	1.99	1.99 - 1.99	Erosion of natural deposits	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead*	ppb	AL = 15	0	0.5	0	ND - 0.53	Corrosion of household plumbing	No
Copper*	ppm	AL = 1.3	1.3	0.009	0	ND - 0.038	Corrosion of household plumbing	No

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	41	76	76
Alkalinity	ppm	78	78	78
pH	std	6.98	7.02	7.02
Chloride	ppm	23	14	14
Sulfate	ppm	250	3	3
Total Dissolved Solids	ppm	28	144	144
Zinc	ppm	5	0.02	0.02

*2024 Data **2022 Data

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	High	High	Low	High	Low	Low	Low

NS* indicates Not Susceptible

WOODLANDS OF MILLSBORO PUMP DISTRICT (DE00A0279)

Parameter	Units	MCL	MCLG	Highest Level Detected	Range	Major Sources in Drinking Water	MCL Violation Yes/No
INORGANIC CHEMICALS							
Thallium*	ppb	2	0.5	0.5	0.5 - 0.5	Discharge from electric factories	No
DISINFECTION BY-PRODUCTS							
Total Trihalomethanes	ppb	80	N/A	3.12	3.12 - 3.12	Byproduct of drinking water disinfection	No
Chlorine	ppm	4.0	N/A	1.95	1.16 - 1.95	Drinking water treatment	No

Parameter	Units	Action Level	MCLG	90th Percentile	# Sites Over AL	Range	Major Sources in Drinking Water	AL Exceedance Yes/No
Lead**	ppb	AL = 15	0	0.35	0	ND - 0.87	Corrosion of household plumbing	No
Copper**	ppm	AL = 1.3	1.3	0.033	0	0.0078 - 0.34	Corrosion of household plumbing	No

*2024 Data **2023 Data

SECONDARY STANDARDS (Non-Health Related)

Parameter	Units	SMCL	Average	Range
Sodium	ppm	N/A	61	61
Alkalinity	ppm	N/A	83	83
pH	std	6.5 - 8.5	7.19	7.19
Chloride	ppm	250	11	11
Total Dissolved Solids	ppm	500	146	146

SOURCE WATER ASSESSMENT - Overall Susceptibility Ratings

Contaminant Category	Nutrients	Pathogens	Petroleum Hydrocarbons	Pesticides	Other Organics	PCBs	Metals	Other Inorganics
Susceptibility (Low, Medium, High or NS*)	High	High	High	High	Medium	Low	Low	Medium

NS* indicates Not Susceptible

TIDEWATER UTILITIES, INC. - WATER QUALITY REPORT - 2025

Important Information About Lead in Your Drinking Water

The United States Environmental Protection Agency (EPA) and Tidewater Utilities, Inc. (Tidewater) are concerned about lead in public drinking water supplies. Although most homes have very low levels of lead in their drinking water, some homes in the community have lead levels above the EPA action level of 15 parts per billion (ppb) or 0.015 milligrams of lead per liter of water (mg/L). Under Federal law, all water utilities, including Tidewater, are required to have a program in place to minimize lead in drinking water. This program includes corrosion control treatment, source water treatment and public education.

Tidewater is also required to replace each lead service line that it controls if the line contributes to lead concentrations of 15 ppb or more after a comprehensive treatment program has been completed.

If you have any questions about how the requirements of the lead regulation are being carried out, please call us at (877) 720-9272. This insert explains the simple steps you can take to protect yourself and your family by reducing your exposure to lead in drinking water.

Learn About the Health Effects of Lead

Lead is a common metal found throughout the environment in:

- Lead-based paint
- Air
- Soil
- Household dust
- Food
- Certain types of pottery, porcelain and pewter
- Water

LEAD CAN POSE A SIGNIFICANT RISK TO YOUR HEALTH if too much of it enters your body. Lead builds up in the body over many years and can cause damage to the brain, red blood cells and kidneys.

THE GREATEST RISK IS TO YOUNG CHILDREN AND PREGNANT WOMEN – Amounts of lead that won't hurt adults can slow down normal mental and physical development of growing bodies.

In addition, a child at play often comes into contact with sources of lead contamination – like dirt and dust – that rarely affect an adult. It is important to wash children's hands and toys often and to try to make sure they only put food in their mouths.

Your family doctor or pediatrician can perform a blood test for lead and can provide you with information about the health effects of lead.

LEAD IN DRINKING WATER, although rarely the sole cause of lead poisoning, can significantly increase a person's total lead exposure, particularly the exposure of infants who drink baby formulas and concentrated juices that are mixed with water. The EPA estimates that lead in drinking water can make up 20 percent or more of a person's total exposure to lead. Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like rivers and lakes.

So, How Does Lead Get Into Drinking Water?

LEAD ENTERS DRINKING WATER, primarily as a result of corrosion or wearing away of materials containing lead in the water distribution system and household plumbing. These materials include:

- Lead-based solder used to join copper pipe
- Brass and chrome-plated brass faucets
- In some cases, pipes made of lead that connect your house to the water main (service lines) (In 1986, Congress banned the use of lead solder containing greater than 0.2 percent lead and restricted the lead content of faucets, pipes and other plumbing materials to 8.0 percent.)

WHEN WATER STANDS IN LEAD PIPES or plumbing systems containing lead for several hours or more, the lead may dissolve into your drinking water. This means the first water drawn from the tap in the morning, or later in the afternoon after returning from work or school, can contain fairly high levels of lead.

YOU CAN TAKE STEPS IN THE HOME TO REDUCE EXPOSURE to lead in drinking water. Despite your local water supplier's best efforts mentioned earlier to control water corrosivity and remove lead from the water supply, lead levels in some homes or buildings can be high.

TO FIND OUT WHETHER YOU NEED TO TAKE ACTION in your home, have your drinking water tested to determine if it contains excessive concentrations of lead. Testing the water is essential because you cannot see, taste or smell lead in drinking water. A local laboratory can provide this service.

How to Reduce Exposure to Lead

IF A WATER TEST INDICATES that the drinking water drawn from a tap in your home contains lead above 15 ppb, then you should take the following precautions...

1 FLUSH YOUR TAP – Let the water run from the tap before using it for drinking or cooking any time the water in a faucet has gone unused for more than 6 hours. The longer water resides in your home's plumbing, the more lead it may contain.

Flushing the tap means running the cold water faucet until the water gets noticeably colder, usually about 15-30 seconds. If your house has a lead service line to the water main, you may have to flush the water for a longer time, perhaps one minute, before drinking. Although toilet flushing or showering flushes water through a portion of your home's plumbing system, you still need to flush the water in each faucet before using it for drinking or cooking.

OTHER THINGS YOU SHOULD KNOW ABOUT FLUSHING TAPS:

- FLUSHING TAP WATER IS A SIMPLE AND INEXPENSIVE MEASURE you can take to protect your family's health. It usually uses less than 1 or 2 gallons of water a day.
- TO CONSERVE WATER, fill a couple of bottles for drinking water after flushing the tap and whenever possible use the first flush water to wash the dishes or water the plants.
- IF YOU LIVE IN A HIGH-RISE BUILDING, letting the water flow before using it may not work to lessen your risk from lead. The plumbing systems have more and sometimes larger pipes than smaller buildings. Ask your landlord for help in locating the source of the lead and for advice on reducing the lead level.

2 TRY NOT TO COOK WITH OR DRINK WATER FROM THE HOT WATER TAP – Hot water can dissolve more lead more quickly than cold water. If you need hot water, draw water from the cold tap and heat it on the stove.

3 REMOVE LOOSE LEAD SOLDER AND DEBRIS from the plumbing materials installed in newly constructed homes or homes in which the plumbing has recently been replaced, by removing the faucet strainers from all taps and running the water from 3 to 5 minutes. Thereafter, periodically remove the strainers and flush out any debris that has accumulated over time.

4 CHECK YOUR PIPES if your copper pipes are joined with lead solder that has been installed illegally since it was banned in 1986, notify the plumber who did the work and request that he or she replace the lead solder with lead-free

solder. (Lead solder looks dull gray, and when scratched with a key, looks shiny.)

5 FIND OUT ABOUT SERVICE LINE – Determine whether or not the service line that connects your home or apartment to the water main is made of lead.

The best way to determine if your service line is made of lead is by either hiring a licensed plumber to inspect the line or by contacting the plumbing contractor who installed the line.

You can identify the plumbing contractor by checking the city's record of building permits. A licensed plumber can at the same time check to see if your home's plumbing contains lead solder, lead pipes or pipe fittings that contain lead. The public water system that delivers water to your home should also maintain records of materials located in the distribution system.

IF THE SERVICE THAT CONNECTS YOUR DWELLING TO THE WATER MAIN contributes more than 15 ppb to drinking water, after a comprehensive treatment program is in place, Tidewater is required to replace the line. If the line is only partially controlled by Tidewater, we are required to:

- Provide you with information on how to replace your portion of the service line.
- Offer to replace that portion of the line at your expense.
- Take a follow-up tap water sample within 14 days of the replacement. (Acceptable replacement alternatives include copper, steel, iron and plastic pipes.)

6 HAVE AN ELECTRICIAN CHECK YOUR WIRING if grounding wires from the electrical system are attached to your pipes, corrosion may be greater. Check with a licensed electrician or your local electrical code to determine if your wiring can be grounded elsewhere. DO NOT attempt to change the wiring yourself because improper grounding can cause electrical shock and fire hazards.

THE 6 STEPS DESCRIBED PREVIOUSLY WILL REDUCE THE LEAD CONCENTRATIONS in your drinking water. However, if a water test indicates that the drinking water coming from your tap contains lead concentrations in excess of 15 ppb after flushing, or after Tidewater has completed its action to minimize lead levels, then you may want to take the following additional measures:

PURCHASE OR LEASE A HOME TREATMENT DEVICE – Home treatment devices are limited in that each unit treats only the water that flows from the faucet to which it is connected and all of the devices require periodic maintenance and replacement. Devices such as reverse osmosis systems or distillers can effectively remove lead from your drinking water. Some activated carbon filters may reduce lead levels at the tap; however, all lead reduction claims should be investigated. Be sure to check the actual performance of a specific home treatment device before and after installing the unit.

PURCHASE BOTTLED WATER for drinking and cooking.

Tidewater Utilities, Inc.
1100 South Little Creek Road • Dover, DE 19901

Wise Water Tips

FOR YOUR HOME

- ➔ Fix leaking faucets, pipes, toilets, etc.
- ➔ Replace old fixtures; install water-saving devices in faucets, toilets and appliances.
- ➔ Wash only full loads of laundry.
- ➔ Don't let the faucet run while you clean vegetables. Rinsing them in a filled sink or pan saves 150 to 250 gallons a month.
- ➔ Capture tap water. While you wait for hot water to come through the pipes, catch the flow in a watering can and use later on houseplants or your garden. This simple action can save about 200 to 300 gallons a month.

TIDEWATER UTILITIES, INC.

A Middlesex Water Company Affiliate

1-877-720-9272
TUIWater.com



2025



This report contains important information about your drinking water. If you do not understand it, please have someone translate it for you.

Este informe contiene información muy importante sobre su agua beber. Tradúzcalo ó hable con alguien que lo entienda bien.

本报告包含有关您饮用水的重要信息。如果您无法理解本报告，请让他人为您翻译。

이 보고서에는 귀하의 식수에 관한 중요한 정보가 포함되어 있습니다. 내용을 이해하지 못하시면 다른 사람에게 번역을 부탁드립니다.

مهم تاملولعم ىلع ريرقتلا اذه يوتحي
ال تنك انك. لكب ةصاخل ابرشلا هاي م لوح
ام صخش نم بلطت نأ يجرىف، هم هفت
لكل هتجرت

આ અહેવાલમાં તમારા પીવાના પાણી વર્ષી
મહત્વપૂર્ણ માહિતી છે. જો તમને તે સમજાતો ન
હોય, તો કૃપા કરીને કોઈને તમારા માટે તેનો અનુવાદ
કરવા કહો.

You can help
protect
drinking water!

- ➔ Never flush unwanted or expired medicine down the toilet or drain.
- ➔ Avoid using pesticides and fertilizers.
- ➔ Pick up after your pets.
- ➔ Use and dispose of chemicals properly.