



Louisa County Water Authority / Town of Louisa

2025 Annual Drinking Water Quality Report for the Northeast Creek System

We are pleased to present to you this year's Annual Drinking Water Quality Report which is designed to inform you about the quality water services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process, protect our water sources, and ensure the quality of your water. Our water source is a combination of surface water from the Northeast Creek Reservoir which is located on Route 33 – Jefferson Highway four miles east of the Town of Louisa and ground water from the Industrial Park Well, which is considered a standby source of water located on Route 22 – Davis Highway two miles east of the Town of Louisa. The treatment process at the Northeast Creek Water Treatment Plant consists of conventional treatment (coagulation, flocculation, sedimentation, and filtration). Beginning in August 2017, an Advanced Treatment Process of Nanofiltration was added, and chlorine is added after treatment to disinfect the water prior to distribution. Fluoride is also added. There is no treatment process at the Industrial Park Well. The Town of Louisa purchased 100% of its water from Louisa County Water Authority.

A source water assessment for Louisa County Water Authority and the Town of Louisa waterworks was completed by the Virginia Department of Health on March 27, 2002, updated in August 2018. These assessments determined that the raw water sources (Northeast Creek Reservoir and Industrial Park Well) may be susceptible to contamination. All surface water sources are exposed to a wide array of contaminants at varying concentrations and changing hydrologic, hydraulic, and atmospheric conditions that promote migration of contaminants from land use activities of concern within the assessment area. More specific information may be obtained by contacting the water system representative listed below.

This report shows our water quality and what it means. If you have any questions about this report, please contact Pam Baughman, General Manager. If you want to learn more about the water treatment process, please attend any of our regularly scheduled Board of Director meetings. They are held on the second Wednesday of every month at 6:00 p.m. at the Louisa County Water Authority Business Office, 23 Loudin Lane, Louisa, Virginia 23093. If you require further information, please call our office at 540-967-1122 during our regular office hours of 8:00 a.m. - 4:30 p.m. Monday – Friday. If you are a Town of Louisa customer and wish to know more about the Town system, contact Stuart Turille, Town Manager, at 540-967-1400 during regular office hours of 8:30 a.m. – 5:00 p.m. Monday – Friday. Additional information can be obtained by attending a Louisa Town Council meeting, held on the third Tuesday of every month at 6:00 p.m. in the Town Office located at 212 Fredericksburg Avenue, Louisa, Virginia 23093.

Louisa County Water Authority and the Town of Louisa routinely monitor for constituents in your drinking water according to Federal and State laws. The following tables show the highest results of our monitoring for each constituent for the period of January 1 to December 31, 2025. Drinking water, including bottled drinking water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791). The sources of drinking water (both tap and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the 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 animals or from human activity:

- Microbial contaminants, such as viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can naturally occur 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, urban stormwater runoff, and residential uses.
- Organic Chemical Contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.
- Radioactive contaminants, which can naturally occur or be the result of oil and gas production and mining activities.

To ensure that tap water is safe to drink, EPA prescribes regulations that limit the levels of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

In this table you may find some terms and abbreviations with which you might not be familiar. To help you better understand these terms we've provided the following definitions:

| Unit Descriptions | |
|--|--|
| Term | Definition |
| Parts per million (ppm) | Or milligrams per liter (mg/L) – one part per million corresponds to one minute in two years or a single penny in \$10,000. |
| Parts per billion (ppb) | or micrograms per liter (µg/L) – one part per billion corresponds to one minute in 2,000 years or a single penny in \$10,000,000. |
| Picocuries per liter (pCi/L) | A measure of radioactivity in water. |
| Nephelometric Turbidity Units (NTU) | A measure of clarity of water. Turbidity more than 5 NTU is just noticeable to the average person. |
| Positive samples/month | The number of samples taken monthly that were found to be positive. |
| Not Applicable (NA) | Not applicable. |
| Not Detected (ND) | Not detected. Laboratory analysis indicates that the constituent is not present in detectable amounts. |
| Not Regulated (NR) | Monitoring not required but recommended. |
| Important Drinking Water Definitions | |
| Term | Definition |
| Maximum Contaminant Level Goal (MCLG) | The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety. |
| Maximum Contaminant Level (MCL) | The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to MCLGs as feasible using the best available treatment technology. |
| Treatment Technique (TT) | A required process intended to reduce the level of a contaminant in drinking water. |
| Action Level (AL) | The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow. |
| Variations & Exemptions (V&E) | State or EPA permission not to meet an MCL or a treatment technique under certain conditions. |
| Maximum Residual Disinfection Level Goal (MRDLG) | 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 contaminants. |
| Maximum Residual Disinfection Level (MRDL) | 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. |
| Monitored Not Regulated (MNR) | Contaminants monitored in water systems that are not currently regulated. |
| Maximum Permissible Level (MPL) | State assigned maximum permissible level. |
| Level 1 Assessment | A Level 1 assessment is a study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in a water system. |
| Level 2 Assessment | A Level 2 assessment is a very detailed study of the water system to identify problems and determine (if possible) why an <i>E.coli</i> MCL violation occurred and/or why total coliform bacteria have been found in a water system on multiple occasions. |

We constantly monitor for the presence or absence of various contaminants in the water supply to meet all regulatory requirements. The table lists only those contaminants that had some level of detection. Many other contaminants have been analyzed but were not present or were below the detection limits of the lab equipment.

Maximum Contaminant Levels (MCLs) are set at very stringent levels by the U.S. Environmental Protection Agency. In developing the standards EPA assumes that the average adult drinks 2 liters of water each day throughout a 70-year life span. EPA generally sets MCLs at levels that will result in no adverse effects for some contaminants or a one-in-ten thousand to one in a million chance of having the described health effect for other contaminants.

The state allows us to monitor for the presence or absence of some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Some of the data presented in the tables, although accurate, is more than one year old.

LOUISA COUNTY WATER AUTHORITY & TOWN OF LOUISA:

ENTRY POINT DATA: Northeast Creek Water Treatment Plant Test Results

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|------------------------------|------|-----|-------------|-----------|------------------|-----------|----------------|--|
| Inorganic Contaminant | | | | | | | | |
| Fluoride | 4 | 4 | 0.58 | 0.4-0.76 | ppm | No | 2025 | Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories. |
| Nitrate / Nitrite | 10 | 10 | 0.17 | 0.07-0.17 | ppm | No | 2025 | Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits. |
| Barium | 2 | 2 | 0.011 | N/A | ppm | No | 2025 | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits. |

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---------------------------------|------|-----|-------------|-------|------------------|-----------|----------------|---------------------------------|
| Radiological Contaminant | | | | | | | | |
| Alpha Emitters | 0 | 15 | Non-detect | N/A | pCi/L | No | 2023 | Erosion of natural deposits. |
| Beta Emitters* | 0 | 50 | Non-detect | N/A | pCi/L | No | 2023 | Decay of natural deposits. |
| Combined Radium | 0 | 5 | 0.2 | N/A | pCi/L | No | 2023 | Decay of natural deposits. |

| Treatment Technique | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|--|------|-----|---------------------|-------------------------------|---------------------|-----------|----------------|---|
| Combined Filter Turbidity % of monthly measurement \leq 0.3NTU | N/A | TT | *100% in compliance | *100% in compliance 0.06-0.40 | *100% in compliance | No | 2025 | Soil runoff. *100% of samples below \leq 0.3 NTU. **Single maximum post filter NTU = 0.40 |
| Combined Filter Turbidity max single measurement | N/A | TT | 0.979 | 0.12 – 0.979 | NTU | No | 2025 | Soil runoff. |

*The MCL for Beta Emitters is 4 mrem/year (millirems per year). EPA considers 50 pCi/L to be the level of concern for Beta Emitters.

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---------------|------|-----|-------------|-------|------------------|-----------|----------------|---|
| Metals | | | | | | | | |
| Sodium | | | 3.99 | N/A | ppm | N/A | 2025 | Road salt, septic effluent, animal waste and agrichemicals. |

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|----------------------------|------|-----|-------------|-----------|------------------|-----------|----------------|---------------------------------|
| Organic Contaminant | | | | | | | | |
| Total Organic Carbon | 0 | 15 | 1.7115 | 1.68-2.22 | ppm | No | 2023 | Erosion of natural deposits. |

LOUISA COUNTY WATER AUTHORITY DISTRIBUTION SYSTEM TEST RESULTS:

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---|------|-----|-------------|-------|------------------|-----------|----------------|---|
| Total HAA5 – Animal Medical Center | 0 | 60 | 62* | 4-124 | ppb | Yes | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |
| Total HAA5 – Mineral Restaurant | 0 | 60 | 55* | 16-99 | ppb | No | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |
| Total Trihalomethanes – Animal Medical Center | 0 | 80 | 55* | 15-88 | ppb | No | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |
| Total Trihalomethanes – Mineral Restaurant | 0 | 80 | 110* | 4-124 | ppb | Yes | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |

Violations – the Locational Running Annual Average (LRAA) for total Trihalomethanes (TTHM) concentration was 0.110 mg/L for the scheduled samples collected November 13, 2025 from DBP05-Mineral Restaurant. The Primary Maximum Contaminant Level (PMCL) for TTHM is 0.080 mg/L.

The LRAA for the 5 Halo acetic Acid (HAA5) concentration was 0.062 mg/L for the scheduled sample collected on November 13, 2025 from DBP04-Animal Medical Center. The Primary Maximum Contaminant Level (PMCL) for HAA5 is 0.060 mg/L.

The LRAA for the TTHMs collected on August 26, 2026 from DBP04-Animal Medical Center had a concentration of 0.085 mg/L. The primary Maximum Contaminant Level (PMCL) for TTHMs is 0.080 mg/L.

The LRAA for HAA5s collected on August 26, 2025 from DBP05-Mineral Restaurant had a concentration of 0.066 mg/L. The Primary Maximum Contaminant Level (PMCL) for HAA5s is 0.060 mg/L.

Two Notices of Alleged Violations were issued in 2025 for the above exceedances.

Several upgrades and repairs have occurred at the Northeast Creek Water Treatment Plant to bring the disinfection by-products exceedances back into compliance.

| Disinfectant | MRDLG | MRDL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source |
|--------------|-------|------|-------------|-----------|------------------|-----------|----------------|--|
| Chlorine | 4 | 4.0 | 1.1 | 0.07– 2.6 | mg/L | No | 2025 | Water additive used to control microbes. |

Lead and Copper Table:

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Action Level Exceeded | Samples > Action Level | Sample Date | Typical Source of Contamination |
|-------------|------|-----|-------------|-----------|------------------|-----------------------|------------------------|-------------|---|
| Lead | 0 | 15 | <2 | <2-2.11 | ppb | No | 0 | 2024 | Corrosion of household plumbing systems; erosion of natural deposits. |
| Copper | 1.3 | 1.3 | 0.121 | <20-0.483 | ppm | No | 0 | 2024 | Corrosion of household plumbing systems; erosion of natural deposits. |

Normal / Reduced Number of Sample Taps: Louisa County Water Authority: 40/20

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Louisa County Water Authority 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 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 or 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 Louisa County Water Authority. 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>.

Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney or nervous system problems.

A service line inventory has been prepared and submitted to the Office of Drinking Water, Virginia Department of Health, by your waterworks. The Lead Service Line Inventory (LSLI) was completed on 10-10-2024. There were 72 non-lead service lines. You may contact Ms. Pam Baughman, General Manager, for more information about the service line inventory.

TOWN OF LOUISA DISTRIBUTION SYSTEM TEST RESULTS:

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|------------------------------|------|-----|-------------|-----------|------------------|-----------|----------------|--|
| Inorganic Contaminant | | | | | | | | |
| Fluoride | 4 | 4 | 0.58 | 0.4-0.76 | ppm | No | 2025 | Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories. |
| Nitrate / Nitrite | 10 | 10 | 0.17 | 0.07-0.17 | ppm | No | 2025 | Run off from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits. |
| Barium | 2 | 2 | 0.011 | N/A | ppm | NO | 2025 | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits. |

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---------------------------------|------|-----|-------------|-------|------------------|-----------|----------------|---------------------------------|
| Radiological Contaminant | | | | | | | | |
| Alpha Emitters | 0 | 15 | Non-detect | N/A | pCi/L | No | 2023 | Erosion of natural deposits. |
| Beta Emitters* | 0 | 50 | 2 | N/A | pCi/L | No | 2023 | Decay of natural deposits. |
| Combined Radium | 0 | 5 | 0.2 | N/A | pCi/L | No | 2023 | Decay of natural deposits. |

| Treatment Technique | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---|------|-----|---------------------|-------------------------------|---------------------|-----------|----------------|--|
| Combined Filter Turbidity % of monthly measurement ≤ 0.3NTU | N/A | TT | *100% in compliance | *100% in compliance 0.06-0.40 | *100% in compliance | No | 2024 | Soil runoff. *100% of samples below ≤ 0.3 NTU. **Single maximum post filter NTU = 0.40 |
| Combined Filter Turbidity max single measurement | N/A | TT | 0.6 | 0.08 – 0.6 | NTU | No | 2024 | Soil runoff. |

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---------------|------|-----|-------------|-------|------------------|-----------|----------------|---|
| Metals | | | | | | | | |
| Sodium | | | 3.99 | N/A | ppm | N/A | 2025 | Road salt, septic effluent, animal waste and agrichemicals. |

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|---------------------------------------|------|-----|-------------|--------|------------------|-----------|----------------|---|
| Total HAA5 – Dept. of Forestry | 0 | 60 | 53.3* | 20-67 | ppb | No | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |
| Total HAA5 – Town Park | 0 | 60 | 71* | 37-110 | ppb | Yes | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |

* Compliance results are based on highest 4 quarter running average.

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|--|------|-----|-------------|--------|------------------|-----------|----------------|---|
| Total Trihalomethanes – Dept. of Forestry | 0 | 80 | 65.4* | 28-122 | ppb | No | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |
| Total Trihalomethanes – Town Park | 0 | 80 | 75.6* | 47-133 | ppb | No | 2025 | Byproduct of drinking water chlorination. *Highest Running Annual Compliance in 2025 |

Violations – There were two Maximum Contaminant Level (MCL) exceedances for Halo Acetic Acids (HAA5) in 2025 at the Town Park Sampling site.

The Town of Louisa routinely monitors for the presence of drinking water contaminants such as Halo Acetic Acids (HAA5). Testing results from the 3rd quarter of 2025 showed that the Town system exceeded the standard, or Maximum Contaminant Level (MCL), for HAA5. The MCL for HAA5 is 0.060 mg/L. It is determined by averaging all the samples collected at each sampling location for a 12-month period. The level of HAA5 averaged at the Town Park sampling location site for the 3rd quarter in 2025 was 0.069 mg/L.

Testing results from the 4th quarter of 2025 show that our system exceed the standard, or Maximum Contaminant Level (MCL), for HAA5. The standard for HAA5 is 0.060 mg/L. It is determined by averaging all the samples collected at each sampling location for a 12-month period. The level of HAA5 averaged at our Town Park sampling site location for the 4th quarter of 2025 was 0.071 mg/L.

| Disinfectant | MRDLG | MRDL | Level Found | Range | Unit Measurement | Violation | Date of Sample | Typical Source |
|--------------|-------|------|-------------|------------|------------------|-----------|----------------|---|
| Chlorine | 4 | 4.0 | 0.96 | 0.1 – 1.94 | mg/L | No | 2025 | Water additives are used to control microbes. |

Lead and Copper Table:

| Contaminant | MCLG | MCL | Level Found | Range | Unit Measurement | Action Level Exceeded | Samples > Action Level | Sample Date | Typical Source of Contamination |
|---------------|------|-----|-------------|------------|------------------|-----------------------|------------------------|-------------|---|
| Lead | 0 | 15 | <2 | 0.12-0.979 | ppb | No | 0 | 2024 | Corrosion of household plumbing systems; erosion of natural deposits. |
| Copper | 1.3 | 1.3 | 39.4 | <20-72.9 | ppm | No | 0 | 2024 | Corrosion of household plumbing systems; erosion of natural deposits. |

Normal / Reduced Number of Sample Taps: Town of Louisa: 20 / 10

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Louisa County Water Authority 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 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 or 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 Louisa County Water Authority. 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>.

Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney or nervous system problems.

A service line inventory has been prepared and submitted to the Office of Drinking Water, Virginia Department of Health, by your waterworks. The Lead Service Line Inventory (LSLI) was completed on 10-10-2024. There were 72 non-lead service lines. You may contact Ms. Pam Baughman, General Manager, for more information about the service line inventory.

Louisa County Water Authority and Town of Louisa Microbiological Water Quality Table: Distribution System

| Contaminant | MCLG | MCL | Level Found | Unit Measurement | Violation | Date of Sample | Typical Source of Contamination |
|------------------------|------|--|-------------|--------------------------|-----------|----------------|---------------------------------|
| <i>E.coli</i> bacteria | 0 | A routine sample and repeat sample are total coliform positive and one is also <i>E.coli</i> positive. | 0 | Presence or Absence (PA) | No | 2025, monthly | Human and animal fecal waste. |

There were no positive coliform or *E.coli* tests, excessive MCL results, improper treatment techniques, or monitoring and reporting violations during 2025.

Fifth Unregulated Contaminant Monitoring Rule (UCMR 5):

Louisa County Water Authority was selected to participate in the fifth Unregulated Contaminant Monitoring Rule (UMRC 5 Rule) to monitor a series of contaminants, namely PFAS and lithium. This notice is being provided for your awareness of those sampling results, their availability, and the contact information for the waterworks.

Unregulated Contaminants are those that are not selected by EPA as drinking water standards. The purpose of monitoring these contaminants is to help EPA decide whether any of the contaminants should have a final drinking water 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 Pam Baughman at 540-967-1122 or email her at pbaughman@louisacounty.gov.

Thank you for allowing us to continue providing your family with clean, quality water this year. To maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all our customers. These improvements are sometimes reflected as rate structure adjustments. Thank you for understanding.

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. Environmental Protection Agency/Center for Disease Control guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

The Louisa County Water Authority and the Town of Louisa work to provide top quality water to every tap around the clock. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children’s future.

Este informe contiene información muy importante sobre la calidad de su agua potable. Por favor lea este informe o comuníquese con alguien que pueda traducir la información.