

CLIFTON WD 2025 Drinking Water Quality Report

Covering Data For Calendar Year 2024

Public Water System ID: CO0139180

Esta es información importante. Si no la pueden leer, necesitan que alguien se la traduzca.

We are pleased to present to you this year's water quality report. Our constant goal is to provide you with a safe and dependable supply of drinking water. Please contact JACOB LENIHAN at 970-434-7328 with any questions or for public participation opportunities that may affect water quality. **Please see the water quality data from our wholesale system(s) (either attached or included in this report) for additional information about your drinking water.**

General Information

All 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 the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (1-800-426-4791) or by visiting [epa.gov/ground-water-and-drinking-water](https://www.epa.gov/ground-water-and-drinking-water).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised 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 of infections. These people should seek advice about drinking water from their health care providers. For more information about contaminants and potential health effects, or to receive a copy of the U.S. Environmental Protection Agency (EPA) and the U.S. Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and microbiological contaminants call the EPA Safe Drinking Water Hotline at (1-800-426-4791).

Contaminant Information

The sources of drinking water (both tap water 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. Contaminants that may be present in source water include:

- **Microbial contaminants:** viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- **Inorganic contaminants:** salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.

- **Pesticides and herbicides:** may come from a variety of sources, such as agriculture, urban storm water runoff, and residential uses.
- **Radioactive contaminants:** can be naturally occurring or be the result of oil and gas production and mining activities.
- **Organic chemical contaminants:** including synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum production, and also may come from gas stations, urban storm water runoff, and septic systems.

In order to ensure that tap water is safe to drink, the Colorado Department of Public Health and Environment prescribes regulations limiting the amount of certain contaminants in water provided by public water systems. The Food and Drug Administration regulations establish limits for contaminants in bottled water that must provide the same protection for public health.

Lead in Drinking Water

Lead can cause serious health effects in people of all ages, especially pregnant people, infants (both formula-fed and breastfed), and young children. Lead in drinking water is primarily from materials and parts used in service lines and in home plumbing. We are responsible for providing high quality drinking water and removing lead pipes but cannot control the variety of materials used in the plumbing in your home. Because lead levels may vary over time, lead exposure is possible even when your tap sampling results do not detect lead at one point in time.

You can help protect yourself and your family by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Using a filter, certified by an American National Standards Institute accredited certifier to reduce lead, is effective in reducing lead exposures. Follow the instructions provided with the filter to ensure the filter is used properly.

Use only cold water for drinking, cooking, and making baby formula. Boiling water does not remove lead from water. Before using tap water for drinking, cooking, or making baby formula, flush your pipes for several minutes. You can do this by running your tap, taking a shower, doing laundry or a load of dishes. If you have a lead service line or galvanized requiring replacement service line, you may need to flush your pipes for a longer period. If you are concerned about lead in your water and wish to have your water tested, contact JACOB LENIHAN at 970-434-7328. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at [epa.gov/safewater/lead](https://www.epa.gov/safewater/lead).

Service Line Inventory

New state and federal laws require us to inventory all water service lines in our service area to classify the material. A service line is the underground pipe that carries water from the water main, likely in the street, into your home or building. Clifton WD has all non-lead service lines. If you would like to view a copy of our service line inventory or have questions about the material of your service line, contact JACOB LENIHAN at 970-434-7328.

Source Water Assessment and Protection (SWAP)

The Colorado Department of Public Health and Environment may have provided us with a Source Water Assessment Report for our water supply. For general information or to obtain a copy of the report please visit wqcdcompliance.com/ccr. The report is located under “Guidance: Source Water Assessment Reports”. Search the table using our system name or ID, or by contacting JACOB LENIHAN at 970-434-7328. The Source Water Assessment Report provides a screening-level evaluation of potential contamination that *could* occur. It *does not* mean that the contamination *has or will* occur. We can use this information to evaluate the need to improve our current water treatment capabilities and prepare for future contamination threats. This can help us ensure that quality finished water is delivered to your homes. In addition, the source water assessment results provide a starting point for developing a source water protection plan. Potential sources of contamination in our source water area are listed below. Please contact us to learn more about what you can do to help protect your drinking water sources, any questions about the Drinking Water Quality Report, to learn more about our system, or to attend scheduled public meetings. We want you, our valued customers, to be informed about the services we provide and the quality water we deliver to you every day.

Our Water Sources

| Sources (Water Type - Source Type) | Potential Source(s) of Contamination |
|---|---|
| PURCHASED FROM UTE WCD CO0139791 (Surface Water-Consecutive Connection) COLORADO RIVER DIVERSION (Surface Water-Intake) GRAND VALLEY CANAL DIVERSION (Surface Water-Intake) PURCHASED WATER FROM 139321 GJ (Surface Water-Consecutive Connection) | EPA Superfund Sites, EPA Abandoned Contaminated Sites, EPA Hazardous Waste Generators, EPA Chemical Inventory/Storage Sites, EPA Toxic Release Inventory Sites, Permitted Wastewater Discharge Sites, Aboveground, Underground and Leaking Storage Tank Sites, Solid Waste Sites, Existing/Abandoned Mine Sites, Concentrated Animal Feeding Operations, Other Facilities, Commercial/Industrial/Transportation, High Intensity Residential, Low Intensity Residential, Urban Recreational Grasses, Quarries / Strip Mines / Gravel Pits, Row Crops, Pasture / Hay, Orchards / Vineyards / Other, Deciduous Forest, Evergreen Forest, Mixed Forest, Septic Systems, Oil / Gas Wells, Road Miles |

Terms and Abbreviations

- **Maximum Contaminant Level (MCL)** – The highest level of a contaminant allowed in drinking water.

- **Treatment Technique (TT)** – A required process intended to reduce the level of a contaminant in drinking water.
- **Health-Based** – A violation of either a MCL or TT.
- **Non-Health-Based** – A violation that is not a MCL or TT.
- **Action Level (AL)** – The concentration of a contaminant which, if exceeded, triggers treatment and other regulatory requirements.
- **Maximum Residual Disinfectant 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.
- **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 Residual Disinfectant 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.
- **Violation (No Abbreviation)** – Failure to meet a Colorado Primary Drinking Water Regulation.
- **Formal Enforcement Action (No Abbreviation)** – Escalated action taken by the State (due to the risk to public health, or number or severity of violations) to bring a non-compliant water system back into compliance.
- **Variance and Exemptions (V/E)** – Department permission not to meet a MCL or treatment technique under certain conditions.
- **Gross Alpha (No Abbreviation)** – Gross alpha particle activity compliance value. It includes radium-226, but excludes radon 222, and uranium.
- **Picocuries per liter (pCi/L)** – Measure of the radioactivity in water.
- **Nephelometric Turbidity Unit (NTU)** – Measure of the clarity or cloudiness of water. Turbidity in excess of 5 NTU is just noticeable to the typical person.
- **Compliance Value (No Abbreviation)** - Single or calculated value used to determine if regulatory contaminant level (e.g. MCL) is met. Examples of calculated values are the 90th Percentile, Running Annual Average (RAA) and Locational Running Annual Average (LRAA).
- **Average (x-bar)** – Typical value.
- **Range (R)** – Lowest value to the highest value.
- **Sample Size (n)** – Number or count of values (i.e. number of water samples collected).
- **Parts per million = Milligrams per liter (ppm = mg/L)** – One part per million corresponds to one minute in two years or a single penny in \$10,000.
- **Parts per billion = Micrograms per liter (ppb = ug/L)** – One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.
- **Not Applicable (N/A)** - Does not apply or not available.
- **Level 1 Assessment** - A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.

- **Level 2 Assessment** - A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

Detected Contaminants

CLIFTON WD routinely monitors for contaminants in your drinking water according to Federal and State laws. The following table(s) show all detections found in the period of January 1 to December 31, 2024 unless otherwise noted. The State of Colorado requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. Therefore, some of our data, though representative, may be more than one-year-old. Violations and Formal Enforcement Actions, if any, are reported in the next section of this report.

Note: Only detected contaminants sampled within the last 5 years appear in this report. If no tables appear in this section, then no contaminants were detected in the last round of monitoring.

Disinfectants Sampled in the Distribution System

**TT Requirement: At least 95% of samples per period (month or quarter) must be at least 0.2 ppm OR
 If sample size is less than 40 no more than 1 sample is below 0.2 ppm
 Typical Sources: Water additive used to control microbes**

| Disinfectant Name | Time Period | Results | Number of Samples Below Level | Sample Size | TT Violation | MRDL |
|-------------------|----------------|--|-------------------------------|-------------|--------------|---------|
| Chlorine | December, 2024 | Lowest period percentage of samples meeting TT requirement: 100% | 0 | 40 | No | 4.0 ppm |

Lead and Copper Sampled in the Distribution System

Lead and Copper Individual Sample Results

| Contaminant Name | Time Period | Tap Sample Range Low - High | 90 th Percentile | Sample Size | Unit of Measure | 90 th Percentile AL | Sample Sites Above AL | 90 th Percentile AL Exceedance | Typical Sources |
|------------------|---------------|-----------------------------|-----------------------------|-------------|-----------------|--------------------------------|-----------------------|---|---------------------------------|
| Copper | 06/05/2024 to | 0.00179 to 0.195 | 0.09 | 31 | ppm | 1.3 | 0 | No | Corrosion of household plumbing |

Lead and Copper Sampled in the Distribution System
[Lead and Copper Individual Sample Results](#)

| Contaminant Name | Time Period | Tap Sample Range Low - High | 90 th Percentile | Sample Size | Unit of Measure | 90 th Percentile AL | Sample Sites Above AL | 90 th Percentile AL Exceedance | Typical Sources |
|------------------|--------------------------|-----------------------------|-----------------------------|-------------|-----------------|--------------------------------|-----------------------|---|--|
| | 06/20/2024 | | | | | | | | systems; Erosion of natural deposits |
| Lead | 06/05/2024 to 06/20/2024 | 0.06 to 4.16 | 2.2 | 31 | ppb | 15 | 0 | No | Corrosion of household plumbing systems; Erosion of natural deposits |

Disinfection Byproducts Sampled in the Distribution System

| Name | Year | Average | Range Low - High | Sample Size | Unit of Measure | MCL | MCLG | MCL Violation | Typical Sources |
|-------------------------------|------|---------|------------------|-------------|-----------------|-----|------|---------------|--|
| Total Haloacetic Acids (HAA5) | 2024 | 36.71 | 20.39 to 63.3 | 16 | ppb | 60 | N/A | No | Byproduct of drinking water disinfection |
| Total Trihalomethanes (TTHM) | 2024 | 45.61 | 24 to 76.9 | 16 | ppb | 80 | N/A | No | Byproduct of drinking water disinfection |

Summary of Turbidity Sampled at the Entry Point to the Distribution System

| Contaminant Name | Sample Date | Level Found | TT Requirement | TT Violation | Typical Sources |
|------------------|--------------------|---|---|--------------|-----------------|
| Turbidity | Date/Month: May | Highest single measurement: 0.19 NTU | Maximum 0.5 NTU for any single measurement | No | Soil Runoff |
| Turbidity | Month: May | Lowest monthly percentage of samples meeting TT requirement for our technology: 99.46 % | In any month, at least 95% of samples must be less than 0.1 NTU | No | Soil Runoff |

Radionuclides Sampled at the Entry Point to the Distribution System

| Contaminant Name | Year | Average | Range Low - High | Sample Size | Unit of Measure | MCL | MCLG | MCL Violation | Typical Sources |
|------------------|------|---------|------------------|-------------|-----------------|-----|------|---------------|-----------------------------|
| Gross Alpha | 2024 | 6.11 | 6.11 to 6.11 | 1 | pCi/L | 15 | 0 | No | Erosion of natural deposits |
| Combined Uranium | 2024 | 2 | 2 to 2 | 1 | ppb | 30 | 0 | No | Erosion of natural deposits |

Inorganic Contaminants Sampled at the Entry Point to the Distribution System

| Contaminant Name | Year | Average | Range Low - High | Sample Size | Unit of Measure | MCL | MCLG | MCL Violation | Typical Sources |
|-------------------------|-------------|----------------|-------------------------|--------------------|------------------------|------------|-------------|----------------------|---|
| Barium | 2024 | 0.03 | 0.03 to 0.03 | 1 | ppm | 2 | 2 | No | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits |
| Fluoride | 2024 | 0.75 | 0.75 to 0.75 | 1 | ppm | 4 | 4 | No | Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories |

Secondary Contaminants**

****Secondary standards are non-enforceable guidelines for contaminants that may cause cosmetic effects (such as skin, or tooth discoloration) or aesthetic effects (such as taste, odor, or color) in drinking water**

| Contaminant Name | Year | Average | Range Low - High | Sample Size | Unit of Measure | Secondary Standard |
|------------------|------|---------|------------------|-------------|-----------------|--------------------|
| Sodium | 2024 | 69.1 | 69.1 to 69.1 | 1 | ppm | N/A |

Unregulated Contaminants***

EPA has implemented the Unregulated Contaminant Monitoring Rule (UCMR) to collect data for contaminants that are suspected to be present in drinking water and do not have health-based standards set under the Safe Drinking Water Act. EPA uses the results of UCMR monitoring to learn about the occurrence of unregulated contaminants in drinking water and to decide whether or not these contaminants will be regulated in the future. We performed monitoring and reported the analytical results of the monitoring to EPA in accordance with its Unregulated Contaminant Monitoring Rule (UCMR). Once EPA reviews the submitted results, the results are made available in the EPA’s National Contaminant Occurrence Database (NCOD) (epa.gov/dwucmr/national-contaminant-occurrence-database-ncod) Consumers can review UCMR results by accessing the NCOD. Contaminants that were detected during our UCMR sampling and the corresponding analytical results are provided below.

| Contaminant Name | Year | Average | Range Low - High | Sample Size | Unit of Measure |
|------------------|------|---------|------------------|-------------|-----------------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

Unregulated Contaminants***

EPA has implemented the Unregulated Contaminant Monitoring Rule (UCMR) to collect data for contaminants that are suspected to be present in drinking water and do not have health-based standards set under the Safe Drinking Water Act. EPA uses the results of UCMR monitoring to learn about the occurrence of unregulated contaminants in drinking water and to decide whether or not these contaminants will be regulated in the future. We performed monitoring and reported the analytical results of the monitoring to EPA in accordance with its Unregulated Contaminant Monitoring Rule (UCMR). Once EPA reviews the submitted results, the results are made available in the EPA’s National Contaminant Occurrence Database (NCOD) (epa.gov/dwucmr/national-contaminant-occurrence-database-ncod) Consumers can review UCMR results by accessing the NCOD. Contaminants that were detected during our UCMR sampling and the corresponding analytical results are provided below.

| Contaminant Name | Year | Average | Range Low - High | Sample Size | Unit of Measure |
|------------------|------|---------|---------------------|-------------|-----------------|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

***More information about the contaminants that were included in UCMR monitoring can be found at: drinktapp.org/Water-Info/Whats-in-My-Water/Unregulated-Contaminant-Monitoring-Rule-UCMR. Learn more about the EPA UCMR at: epa.gov/dwucmr/learn-about-unregulated-contaminant-monitoring-rule or contact the Safe Drinking Water Hotline at (800) 426-4791 or epa.gov/ground-water-and-drinking-water.

Violations, Significant Deficiencies, and Formal Enforcement Actions

Health-Based Violations

Maximum contaminant level (MCL) violations: Test results for this contaminant show that the level was too high for the time period shown. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We are evaluating, or we already completed an evaluation, to find the best way to reduce or remove the contaminant. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

Treatment technique (TT) violations: We failed to complete an action that could affect water quality. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We were required to meet a minimum operation/treatment standard, we were required to make upgrades to our system, or we were required to evaluate our system for potential sanitary defects, and we failed to do so in the time period shown below. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

| Name | Description | Time Period | Health Effects | Compliance Value | TT Level or MCL |
|-------------------|--|-------------------------|-----------------------------------|------------------|-----------------|
| STORAGE TANK RULE | FAILURE TO INSPECT STORAGE TANK(S) AND/OR FAILURE TO CORRECT STORAGE TANK DEFECTS - F326 | 03/07/2024 - 03/07/2024 | May pose a risk to public health. | N/A | N/A |
| STORAGE TANK RULE | FAILURE TO INSPECT STORAGE TANK(S) AND/OR FAILURE TO CORRECT | 03/07/2024 - 03/07/2024 | May pose a risk to public health. | N/A | N/A |

Health-Based Violations

Maximum contaminant level (MCL) violations: Test results for this contaminant show that the level was too high for the time period shown. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We are evaluating, or we already completed an evaluation, to find the best way to reduce or remove the contaminant. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

Treatment technique (TT) violations: We failed to complete an action that could affect water quality. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We were required to meet a minimum operation/treatment standard, we were required to make upgrades to our system, or we were required to evaluate our system for potential sanitary defects, and we failed to do so in the time period shown below. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

| Name | Description | Time Period | Health Effects | Compliance Value | TT Level or MCL |
|-----------------------|---|-------------------------|---|------------------|-----------------|
| | STORAGE TANK DEFECTS - F319 | | | | |
| CROSS CONNECTION RULE | FAILURE TO MEET CROSS CONNECTION CONTROL AND/OR BACKFLOW PREVENTION REQUIREMENTS - M611 | 03/07/2024 - 05/09/2024 | We have an inadequate backflow prevention and cross-connection control program. Uncontrolled cross connections can lead to inadvertent contamination of the drinking water. This is due to one or more of the following: We have permitted an uncontrolled cross connection, AND/OR we have installed or permitted an uncontrolled cross connection, AND/OR we failed to comply with the requirements for surveying our system for cross connections, AND/OR we failed to complete the testing requirements for backflow prevention | N/A | N/A |

Health-Based Violations

Maximum contaminant level (MCL) violations: Test results for this contaminant show that the level was too high for the time period shown. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We are evaluating, or we already completed an evaluation, to find the best way to reduce or remove the contaminant. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

Treatment technique (TT) violations: We failed to complete an action that could affect water quality. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We were required to meet a minimum operation/treatment standard, we were required to make upgrades to our system, or we were required to evaluate our system for potential sanitary defects, and we failed to do so in the time period shown below. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

| Name | Description | Time Period | Health Effects | Compliance Value | TT Level or MCL |
|------|-------------|-------------|---|------------------|-----------------|
| | | | devices or methods, AND/OR we failed to notify the State Health Dept of a backflow contamination event. | | |

Additional Violation Information

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

At the time of the sanitary survey, we did not have records that a comprehensive inspection of two of our storage tanks had been performed by the deadline of December 31, 2021. At the time of the sanitary survey, we provided a comprehensive inspection report for one of the tanks that was performed on June 20, 2022, and indicated that the other tank underwent a comprehensive inspection on May 2, 2023. We also demonstrated that the tank that underwent an inspection in 2023 had been physically disconnected from the distribution system.

Health-Based Violations

Maximum contaminant level (MCL) violations: Test results for this contaminant show that the level was too high for the time period shown. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We are evaluating, or we already completed an evaluation, to find the best way to reduce or remove the contaminant. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

Treatment technique (TT) violations: We failed to complete an action that could affect water quality. Please read the information shown below about potential health effects for vulnerable populations. This is likely the same violation that we told you about in a past notice. We were required to meet a minimum operation/treatment standard, we were required to make upgrades to our system, or we were required to evaluate our system for potential sanitary defects, and we failed to do so in the time period shown below. If the solution will take an extended period of time, we will keep you updated with quarterly notices.

| Name | Description | Time Period | Health Effects | Compliance Value | TT Level or MCL |
|------|-------------|-------------|----------------|------------------|-----------------|
|------|-------------|-------------|----------------|------------------|-----------------|

During the review of the storage tank inspection plan and inspection reports, it was noted that during periodic inspections in October 2022 we had identified and documented that holes had formed at the top of the vent cap for one of our tanks. At the time, however, the holes were not identified by as a sanitary defect on tank inspection reports. If sanitary defects are identified during inspections, we are required to implement a corrective action schedule for correcting each defect. We did not come up with a corrective action plan to address this issue. This tank was taken offline in August 2023 by closing the valves to the tank. To provide resolution for the violation, we physically disconnected the tank from the distribution system.

Upon review of our backflow tracking process and the 2022 annual report, it was discovered that there were 6 properties that had not tested their backflow assemblies in at least two calendar years and there were several failed assembly tests that did not have a follow up passing test documented. Having an assembly or method exceed two consecutive calendar years without being tested or inspected and not repairing an assembly that failed testing within 120 days meets the definition of permitting a cross connection. To resolve this violation, we demonstrated that all assemblies that have not been tested within the last two calendar years have been controlled by being tested, or by removing the cross connection. We also ensured that all assemblies with a failed test were adequately repaired and received a passing test.

Non-Health-Based Violations

These violations do not usually mean that there was a problem with the water quality. If there had been, we would have notified you immediately. We missed collecting a sample (water quality is unknown), we reported the sample result after the due date, or we did not complete a report/notice by the required date.

| Name | Description | Time Period |
|-----------------------|---|-------------------------|
| CROSS CONNECTION RULE | FAILURE TO MEET CROSS CONNECTION CONTROL AND/OR BACKFLOW PREVENTION REQUIREMENTS - M610 | 03/07/2024 - 05/09/2024 |

Additional Violation Information

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Upon reviewing our tracking sheet, it was noted that there were several assemblies with failed tests, however there was no documentation that these assemblies had been repaired and received a passing test. This went against our written backflow program and constituted a backflow violation. To address this violation, we implemented a new and updated written BPCCC program and submitted a written statement documenting what process changes we implemented to ensure that the appropriate failed assembly procedures were being followed and documented.

Backflow and Cross-Connection

We have an inadequate backflow prevention and cross-connection control program. Uncontrolled cross connections can lead to inadvertent contamination of the drinking water.

We updated our BPCCC policy, and it was approved by our Board in June of 2024. Changes were made to address issues that arose with the sanitary survey.