



# 2025 WATER QUALITY REPORT METRO HUB SERVICE AREA

**METRO WATER DISTRICT DELIVERS SAFE, RELIABLE DRINKING WATER**

## Office Location

6265 N. La Cañada Dr.  
Tucson, Arizona 85704

## Customer Service

7:30 a.m. – 4:30 p.m.  
Monday – Thursday  
7:30 a.m. – noon  
Friday

## Contact us at

520-575-8100  
info@metrowater.com

## Visit us at

www.metrowater.com

## Board of Directors

Scott Schladweiler, Chair  
Richard Sarti, Vice Chair  
Jim Doyle, Member  
Bryan Foulk, Member  
Lee Jacobs, Member

## Board Meetings

are held at 6265 N. La Cañada Drive the second Monday of each month at 6:00 p.m. If Monday falls on a holiday, the meeting is moved to Wednesday.

**To request a printed copy of this report, please call us at (520)575-8100**

**or email us at info@metrowater.com**

**Este informe contiene información sobre el agua que consume. Si necesita obtener más información, comuníquese con nosotros al 1-520-575-8100.**



Metro Water District (District) is pleased to report that the water delivered to your faucet meets all safe drinking water standards. This annual Water Quality Report is required by the Federal Government under the Safe Drinking Water Act. We believe customers who are well informed about their water supply are our best allies in supporting improvements necessary to maintain safe and reliable water.

## WHERE DOES YOUR WATER COME FROM?

The District uses groundwater from the northeast portion of the Tucson Basin aquifer. The water in our aquifer was created primarily from mountain runoff and storm water infiltrating into the ground along Sabino Creek and Tanque Verde Creek.

The Metro Hub service area is located in Tucson's northeast area, generally east of Sabino Canyon Road between the Tanque Verde Creek and Snyder Road. It's five active wells pump water from the local aquifer. Depth to water ranges from 33.76 to 84.59 feet. Water from wells is placed in reservoirs/storage tanks or pumped directly into the system and moved underground through pipes to reach your home by either gravity or pressure.

While water is made up of hydrogen and oxygen, this life-giving liquid also contains many naturally occurring minerals that affect the taste and hardness of your water. Unfortunately, human-caused and naturally occurring contaminants can also be found in water. This is why the Safe Drinking Water Act exists.

## HOW DO YOU KNOW YOUR WATER IS SAFE?

The District routinely checks its water for contaminants. In 2025, 335 samples were collected to meet Federal and State regulations, as well as to test for constituents that may or may not be regulated in the near future.

## HOW IS YOUR WATER TESTED?

Trained staff collects samples from wells, storage facilities, points in the distribution system, and residents' homes. The samples are analyzed by State licensed laboratories. The test results are reported to the District and the State of Arizona. The District works closely with the Arizona Department of Environmental Quality (ADEQ) to ensure all water quality standards are met.

## WHAT HAPPENS IF THE WATER TESTED INDICATES CONTAMINATION?

If the public water supply is found not to meet the safe drinking water standards, the District is required by Federal and State regulations to notify customers within affected service areas. Notification may be made by mail and/or through the news media. If a serious situation occurs that may affect the health and well-being of our customers, the District would do whatever is necessary to notify you and provide an alternate source of safe drinking water.

## WHAT CONTAMINANTS MIGHT BE DETECTED?

The table on page 3 shows the detected results. The levels of detected contaminants meet the Safe Drinking Water Act standards.

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 U.S. Environmental Protection Agency's (EPA) Safe Drinking Water Hotline at 1-800-426-4791. You can also visit the EPA's website regarding the Safe Drinking Water Act at <https://www.epa.gov/sdwa>

The source of our drinking water is from wells. As water travels through the ground, naturally-occurring

minerals, and in some cases radioactive material, are dissolved. Water can also pick up dissolved substances resulting from the presence of plants, animals or from human activity.

Contaminants that may be present in the public water supply include microbial such as viruses and bacteria; inorganics such as salts and metals; pesticides and herbicides; organic chemical contaminants, both synthetic and volatile; and radioactive contaminants.

## WHERE DO CONTAMINANTS COME FROM?

Contaminants can be man-made or naturally-occurring.

**Microbial contaminants** may come from sewage treatment plants, septic systems, residential uses, agricultural activity, livestock operations, and wildlife.

**Inorganic contaminants** can be naturally occurring or result from urban storm water runoff, industrial or domestic wastewater discharge, oil and gas production, mining or farming.

**Pesticides and herbicides** may come from many sources, such as agriculture, urban runoff, and residential use.

**Radioactive contaminants** can be naturally-occurring or be the result of oil and gas production and mining activities.

**Organic chemical contaminants** are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.

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

## IS YOUR WATER TREATED?

The District adds chlorine to its water to eliminate any type of bacterial contamination that could occur in the water pipes. If you notice a persistent chlorine taste or odor, please contact the District. ♦

## SOURCE WATER ASSESSMENT

The Arizona Department of Environmental Quality (ADEQ) completed a source water assessment for the drinking water in the Metro Hub Service Area in February 2003. Based on the information currently available on the hydrogeologic settings and the adjacent land uses that are in the specified proximity of the drinking water source(s) of this public water system, the department has given a low-risk designation for the degree to which this public water system drinking water source(s) are protected. A low-risk designation indicates that most source water protection measures are either already implemented, or the hydrogeology is such that the source water protection measures will have little impact on protection. Further source water assessment documentation can be obtained by contacting ADEQ. ♦

# METRO HUB DETECTED REGULATED CONTAMINANTS IN 2025

| Water Quality Parameter   | Maximum Level Detected | Range of Detections | EPA* Maximum Contaminant Level (MCL) | EPA* Maximum Contaminant Level Goal (MCLG) | Units | Potential Sources of Contaminant   | Sample Year*** |
|---|------------------------|---------------------|--------------------------------------|--|-------|--|----------------|
| <b>Microbiological Monitoring</b>                                 |                        |                     |                                      |  |       |  |                |
| E. Coli   | 0                      | 0                   | One positive monthly sample          | Not Present                                | 0     | Naturally present in the environment.  | 2025           |
| <b>Radiochemical Monitoring Inorganic &amp; Metals Monitoring</b> |                        |                     |                                      |  |       |  |                |
| Alpha Emitters (gross alpha)                                      | 1.5                    | 1.5                 | 15                                   | 0  | pCi/L | Erosion and natural deposits.  | 2022           |
| <b>Inorganic &amp; Metals Monitoring</b>                          |                        |                     |                                      |  |       |  |                |
| Arsenic ††  | RAA 5.6                | 3.3 to 12.0         | 10                                   | 0  | ppb   | Erosion of natural deposits; runoff from agriculture.  | 2025           |
| Barium  | 12                     | 2.2 to 12.0         | 2000                                 | 2000                                       | ppb   | Erosion of natural deposits; discharge from drilling muds; leaching from bricks and tiles containing barium. | 2022 and 2025  |
| Fluoride  | 1.3                    | 0.6 to 1.3          | 4                                    | 4  | ppm   | Erosion of natural deposits; discharge from fertilizer production.   | 2022 and 2025  |
| Sodium  | 46                     | 19 to 46            | NA                                   | NA   | ppm   | Erosion of natural deposits.   | 2024 and 2025  |
| <b>Disinfection By-Product Monitoring</b>                         |                        |                     |                                      |  |       |  |                |
| Total Trihalomethanes (TTHMs)                                     | 1.6                    | 1.6                 | 80                                   | 0  | ppb   | By-product of drinking water chlorination.   | 2025           |
| Chlorine Residual   | 0.65                   | 0.50 to 0.65        | 4.0 **                               | 4.0 **                                     | ppm   | By-product of drinking water chlorination.   | 2025           |
| <b>Nitrate</b>  |                        |                     |                                      |  |       |  |                |
| Nitrate (as Nitrogen)   | 2.0                    | 0.6 to 2.0          | 10                                   | 10   | ppm   | Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits.                 | 2025           |

| Water Quality Parameter             | 90th Percentile Level and No. of Samples Over the Action Level | Range of All Samples | EPA* Contaminant Action Level (AL) | EPA* Maximum Contaminant Level Goal (MCLG) | Units | Potential Sources of Contaminant  | Sample Year*** |
|-------------------------------------|--|----------------------|------------------------------------|--|-------|---|----------------|
| <b>Lead &amp; Copper Monitoring</b> |  |                      |                                    |  |       |   |                |
| Copper                              | 0.174<br>No samples were above the Action Level.               | 0.018 to 0.220       | 1.3                                | 1.3  | ppm   | Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives. | 2023           |
| Lead                                | 2.64<br>No samples were above the Action Level.                | <0.5 to 7.2          | 15                                 | 0  | ppb   | Corrosion of household plumbing systems; erosion of natural deposits.                                   | 2023           |

\* EPA is the acronym for the U.S. Environmental Protection Agency

\*\* The MCL and MCLG for Chlorine Residual is actually the Maximum Residual Disinfection Level (MRDL)

\*\*\* The data presented in the report are from the most recent testing done in accordance with drinking water regulations

†† See Page 6 for additional information on Arsenic

# ELECTIVE MONITORING FOR UNREGULATED PFAS CONSTITUENTS IN 2025

The District collects elective samples in order to ensure the delivery of safe, reliable water to its Customers. While elective samples are not required for compliance, they assist the District in evaluating water quality to ensure compliance with future drinking water standards.

| Water Quality Parameter                                      | Maximum Level Detected | Water Range of Detections | Method Reporting Limit (MRL) | Maximum Contaminant Level (MCL) | Units | Source of Contaminant   | Sample Year *** |
|--|------------------------|---------------------------|------------------------------|---------------------------------|-------|---|-----------------|
| N-ethyl Perfluorooctanesulfonamidoacetic Acid (N-EtFOSAA)    | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make coatings, cleaners, paint and other textiles.       | 2022            |
| "N-methyl Perfluorooctanesulfonamidoacetic Acid (N-MeFOSAA)" | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make coatings, cleaners, paint and other textiles.       | 2022            |
| Perfluorobutanesulfonic Acid (PFBS)                          | 1.6                    | 0.69 to 1.6               | 2.0                          | NA                              | ppt   | Synthetic chemical used in products to make them stain, grease, heat and water resistant. | 2022            |
| Perfluorodecanoic Acid (PFDA)                                | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Synthetic chemical used in products to make them stain, grease, heat and water resistant. | 2022            |
| Perfluorododecanoic Acid (PFdDA)                             | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Synthetic chemical used in products to make them stain, grease, heat and water resistant. | 2022            |
| Perfluoroheptanoic Acid (PFHpA)                              | 1.3                    | 1.3                       | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make coatings, cleaners, paint and other textiles.       | 2022            |
| Perfluorohexanesulfonic Acid (PFHxS)                         | 0.88                   | 0.69 to 0.88              | 2.0                          | NA                              | ppt   | Synthetic chemical used in products to make them stain, grease, heat and water resistant. | 2022            |
| Perfluorohexanoic Acid (PFHxA)                               | 2.8                    | 0.53 to 2.8               | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make coatings, cleaners, paint and other textiles.       | 2022            |
| Perfluorononaic Acid (PFNA)                                  | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make Teflon, cleaners, paint and other textiles.         | 2022            |
| Perfluorooctanesulfonic Acid (PFOS)                          | 0.94                   | 0.43 to 0.94              | 2.0                          | NA                              | ppt   | Surfactant or emulsifier; used in cleaners, fire fighting foam, and in pesticides.        | 2022            |
| Perfluorooctanoic Acid (PFOA)                                | 1.2                    | 0.8 to 1.2                | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make Teflon, cleaners, paint and other textiles.         | 2022            |
| Perflurorotetradecanoic Acid (PFtdA)                         | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make Teflon, cleaners, paint and other textiles.         | 2022            |
| Perflurorotridecanoic Acid (PFtDA)                           | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make Teflon, cleaners, paint and other textiles.         | 2022            |
| Perfluroroundecanoic Acid (PFuDA)                            | <2.0                   | <2.0                      | 2.0                          | NA                              | ppt   | Emulsifier or surfactant used to make Teflon, cleaners, paint and other textiles.         | 2022            |

# ELECTIVE MONITORING FOR UNREGULATED CONSTITUENTS IN 2025

The District collects elective samples in order to ensure the delivery of safe, reliable water to its Customers. While elective samples are not required for compliance, they assist the District in evaluating water quality to ensure compliance with future drinking water standards.

| Water Quality Parameter          | Water Maximum Level Detected | Water Range of Detections | EPA* Maximum Contaminant Level (MCL) | EPA* Maximum Contaminant Level Goal (MCLG) | Units | Potential Sources of Contaminant   | Sample Year *** |
|----------------------------------|------------------------------|---------------------------|--------------------------------------|--|-------|--|-----------------|
| Manganese                        | 4.0                          | 0.6 to 4.0                | NA                                   | NA   | ppb   | Naturally occurring element; used in fertilizers, batteries and fireworks; used in some wastewater treatment chemicals; and an essential nutrient. | 2023            |
| Sulfate                          | 32.0                         | 16.0 to 32.0              | NA                                   | NA   | ppm   | Runoff/leaching from natural deposits; industrial wastes   | 2023            |
| Vanadium                         | 27.0                         | 9.5 to 27.0               | NA                                   | NA   | ppb   | Naturally occurring element; used in steel alloys; used as a catalyst to produce sulfuric acid   | 2025            |
| Lithium (EPA UCMR5) <sup>1</sup> | 39.7                         | 12.5 to 39.7              | NA                                   | NA   | ppb   | Erosion of natural deposits.   | 2024            |

<sup>1</sup> Lithium was sampled as part of the EPA's 5th campaign of the Unregulated Contaminant Monitoring Rule (UCMR5)

\*\*\* The data presented in the report are from the most recent testing done in accordance with drinking water regulations

# TUCSON WATER DETECTED REGULATED CONTAMINANTS IN 2025

| Microbiological (RTCR)   | TT Violation Y or N  | Number of Positive Samples   | Positive Sample(s) Month & Year | MCL  | MCLG  | Likely Source of Contamination |   |
|--|----------------------|------------------------------|---------------------------------|------|-------|--------------------------------|---|
| E. Coli  | N                    | 1                            | 8/2025                          | 0    | 0     | Human and animal fecal waste   |   |
| Disinfectants  | MCL Violation Y or N | Running Annual Average (RAA) | Range of All Samples (Low-High) | MRDL | MRDLG | Sample Month & Year            | Likely Source of Contamination  |
| Chlorine (ppm)   | N                    | 1.00                         | 0.94 – 1.07                     | 4    | 4     | 2025                           | Water additive used to control microbes   |
| Disinfection By-Products   | MCL Violation Y or N | Running Annual Average (RAA) | Range of All Samples (Low-High) | MCL  | MCLG  | Sample Year                    | Likely Source of Contamination  |
| Haloacetic Acids (HAA5) (ppb)  | N                    | 1.3                          | ND – 2.1                        | 60   | N/A   | 2025                           | Byproduct of drinking water disinfection  |
| Total Trihalomethanes (TTHM) (ppb)   | N                    | 13.6                         | 1.8 – 26.8                      | 80   | N/A   | 2025                           | Byproduct of drinking water disinfection  |
| Lead & Copper  | MCL Violation Y or N | 90th Percentile              | Number of Samples Exceeds AL    | AL   | ALG   | Sample Year                    | Likely Source of Contamination  |
| Copper (ppm)   | N                    | 0.135                        | 0                               | 1.3  | 1.3   | 2023                           | Corrosion of household plumbing systems; erosion of natural deposits  |
| Lead (ppb)   | N                    | 0.65                         | 0                               | 15   | 0     | 2023                           | Corrosion of household plumbing systems; erosion of natural deposits  |
| Radionuclides  | MCL Violation Y or N | Highest Level Detected       | Range of All Samples (Low-High) | MCL  | MCLG  | Sample Year                    | Likely Source of Contamination  |
| Alpha Emitters (pCi/L)   | N                    | 4.4                          | ND – 4.4                        | 15   | 0     | 2025                           | Erosion of natural deposits   |
| Combined Radium -226 & -228 (pCi/L)  | N                    | 1.44                         | ND – 1.44                       | 5    | 0     | 2025                           | Erosion of natural deposits   |
| Uranium (ug/L)   | N                    | 16                           | ND -- 16                        | 30   | 0     | 2025                           | Erosion of natural deposits   |
| Inorganic Chemicals (IOC)  | MCL Violation Y or N | Highest Level Detected       | Range of All Samples (Low-High) | MCL  | MCLG  | Sample Year                    | Likely Source of Contamination  |
| Arsenic <sup>1</sup> (ppb)   | N                    | 8.8                          | ND – 8.8                        | 10   | 0     | 2025                           | Erosion of natural deposits, runoff from orchards, runoff from glass and electronics production wastes                    |
| Barium (ppm)   | N                    | 0.15                         | ND – 0.15                       | 2    | 2     | 2025                           | Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits                                |
| Fluoride (ppm)   | N                    | 0.80                         | 0.13 – 0.80                     | 4    | 4     | 2025                           | Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories |
| Nitrate <sup>2</sup> (ppm)   | N                    | 6.7                          | 0.25 – 6.7                      | 10   | 10    | 2025                           | Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits                               |
| Selenium (ppb)   | N                    | 4.3                          | ND – 4.3                        | 50   | 50    | 2025                           | Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines                          |
| Sodium (ppm)   | N                    | 70.4                         | 22.4 – 70.4                     | N/A  | N/A   | 2025                           | Erosion of natural deposits   |
| <p><sup>1</sup> Arsenic is a mineral known to cause cancer in humans at high concentration and is linked to other health effects, such as skin damage and circulatory problems. If arsenic is less than or equal to the MCL, your drinking water meets EPA's standards. EPA's standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water and continuing to research the health effects of low levels of arsenic.</p> <p><sup>2</sup> Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six 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, and detected nitrate levels are above 5 ppm, you should ask advice from your health care provider.</p> |                      |                              |                                 |      |       |                                |   |
| Synthetic Organic Chemicals (SOC)  | MCL Violation Y or N | Highest Level Detected       | Range of All Samples (Low-High) | MCL  | MCLG  | Sample Year                    | Likely Source of Contamination  |
| Atrazine (ppb)   | N                    | 0.09                         | ND – 0.09                       | 3    | 3     | 2025                           | Runoff from herbicide used on row crops   |
| Simazine (ppb)   | N                    | 0.05                         | ND – 0.05                       | 4    | 4     | 2025                           | Herbicide runoff  |

## TUCSON WATER DETECTED UNREGULATED CONTAMINANTS IN 2025

| One Metal     | Detected Y or N | Average | Range of All Samples (Low-High) | MRL (ppb) | Analytical Methods |
|---------------|-----------------|---------|---------------------------------|-----------|--------------------|
| Lithium (ppb) | Y               | 14.8    | ND – 63.7                       | 9 ppb     | EPA 200.7          |

*The District takes extra measures to ensure the delivery of safe, reliable water, such as auxiliary pumping units, generators, and emergency interconnects from neighboring water utilities. The use of the emergency interconnects are infrequent; however, does occur in short durations. Although you may have received only a small amount of water from the interconnect, the District wants to ensure our customers are fully informed about water quality. Tucson Water's 2025 Consumer Confidence Report is available at <https://www.tucsonaz.gov/Departments/Water/Water-Quality/>📌*

## ARSENIC:

Arsenic is known to cause cancer in humans. Arsenic also may cause other health effects such as skin damage and circulatory problems. The District meets the EPA arsenic drinking water standard, also known as a Maximum Contaminant Level (MCL). However, you should know that EPA's MCL for arsenic balances the scientific community's understanding of arsenic-related health effects and the cost of removing arsenic from drinking water.

Two of the five wells in the Metro Hub service area are above the 10 ppb standard. To ensure compliance, the District operates a treatment system at each of these two well sites. The treatment systems, along with blending of water, mitigate the arsenic level to below the standard. Arsenic compliance is based on an annual running average. The 2025 range of detections was 3.3 ppb to 12 ppb with an annual running average of 5.6 ppb. Due to a sampling error the result of 12 ppb was reported as an after treatment result but was actually prior to treatment. The actual after treatment result was 3.5 ppb, which is less than the EPA's MCL of 10 ppb.

## LEAD:

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. The District is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline 1-800-426-4791 or at <http://www.epa.gov/safewater/lead>.

## NITRATE:

Even though the District meets the EPA nitrate drinking water standard, also known as a Maximum Contaminant Level (MCL), if you are caring for an infant and using tap water to prepare formula, you may want to use alternate sources of water or ask for advice from your health care provider. Nitrate levels above 10 ppm pose a particularly high health concern for infants under 6 months of age and can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness. Symptoms of serious illness include shortness of breath and blueness of the skin, known as "blue baby syndrome." Nitrate levels in drinking water can increase for short periods of time due to high levels of rainfall or agricultural activity, therefore we test for nitrate annually. The highest level for nitrate found during 2025 was 2 ppm, which is less than the EPA's MCL of 10 ppm.♦

## DEFINITIONS:

### Action Level (AL):

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

### Maximum Contaminant Level (MCL):

The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

### Maximum 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 a margin of safety.

### 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.

### Minimum Reporting Limit (MRL):

The smallest measured concentration of a substance that can be reliably measured by a given analytical method.

### Picocuries per liter (pCi/L):

Measure of the radioactivity in water.

### ppm:

Parts per million or Milligrams per liter (mg/L).

### ppb:

Parts per billion or Micrograms per liter (µg/L).

### ppt:

Parts per trillion or Nanograms per liter (ng/L).

## WATER... USE IT WISELY!

The District strongly encourages you to use our precious water resource efficiently. Listed below are some water-wise ideas.

- Receive \$200 (and save water and money) for installing a gray water or rainwater harvesting system.
- Receive \$50 for replacing high water use toilets with a High Efficiency toilet that does not exceed 1.3 gallons of water per flush.
- Sign up for the FREE VXSmart Customer Portal at [metrowateraz.watersmart.com](http://metrowateraz.watersmart.com) to access detailed information about your water use.
- Check regularly for leaks, both inside and outside. A little leak can drain your wallet.
- Change your watering schedule on your drip irrigation and sprinkler systems according to the season.
- Maintain your drip irrigation and sprinkler systems.
- Water with infrequent, deep soaks. ♦

## EPA WARNS NATIONALLY THAT...

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 contaminants are available from the EPA's Safe Drinking Water Hotline at 1-800-426-4791. ♦

## HELP PROTECT OUR GROUNDWATER

The District and the Arizona Department of Environmental Quality (ADEQ) collect water samples each year to ensure we all have safe drinking water.

For more information on the source water assessment, call Wally Wilson, Water Resources Manager, at (520) 575-8100 or visit ADEQ's source water assessment and protection unit at <https://www.azdeq.gov/source-water-protection>. ♦

## LEAD & COPPER RULE COMPLIANCE

To address lead in drinking water, public water systems were required by the EPA to develop and maintain an inventory of service line materials by October 16, 2024. Developing an inventory and identifying the location of lead service lines (LSL) is the first step for beginning LSL replacement and protecting public health. Metro Water District has not found any lead service lines at this time. For continually updated information about the inventory and lead sampling that has been done, please visit <https://metrowater.com/water-resources-quality/lead-and-copper-rule-compliance>. If you are concerned about lead in your water, contact the District at (520) 575-8100. Additional 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>. ♦



**MISSION: TO DELIVER SAFE, RELIABLE WATER TO OUR CUSTOMERS.**