

## Water System Efficiency

Total gallons pumped from water plant 1-1-25 through 12-31-25	67,954,000
Total gallons metered to services 1-1-25 through 12-31-25	54,542,100
Overall system efficiency	80%

## Public Participation and Contact Information:

Public participation and comments are encouraged at regular Board of Trustees meetings which are held every other Wednesday at 9:00 am at the Lakengren Water Authority office, 24 Lakengren Drive. The public is welcome. For more information about your drinking water contact Lakengren Water Authority at (937)456-4455. If you would like to request a paper copy of the 2025 Consumer Confidence Report, you can request one by calling the Lakengren Water Authority office at (937)456-4455.

## Definitions of terms contained within this report:

- Total Trihalomethanes (TTHMs): the sum of the concentrations of Bromodichloromethane, Dibromochloromethane, Bromoform and Chloroform.
- Five Haloacetic Acids (HAA5): the sum of the concentrations of Monochloroacetic acid, Dichloroacetic acid, Trichloroacetic acid, Monobromoacetic acid and Dibromoacetic acid.
- Maximum Contaminate 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 pretreatment technology.
- Maximum Contaminate 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.
- Parts per Million (ppm) or Milligrams per Liter (mg/L): The units of measure for concentration of a contaminant. One part per million corresponds to one second in a little over 11.5 days.
- Parts per Billion (ppb) or Micrograms per Liter (ug/L): The units of measure for concentration of a contaminant. One part per Billion corresponds to one second in 31.7 years.
- Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
- Range: The lowest to the highest values for all samples tested for each