



Westminster
SOUTH CAROLINA
Together We Grow

ADMINISTRATOR'S REPORT

Kevin Bronson

OFFICE OF THE CITY ADMINISTRATOR
WESTMINSTER, SOUTH CAROLINA

June 16, 2023

GENERAL INFORMATION

Annual Drinking Water Quality Report

The City of Westminster routinely monitors contaminants in its produced drinking water according to Federal and State laws. Attached is the annual report which includes information regarding the results of the city's' monitoring for the period of January 1 to December 31, 2022. Copies of this report will be included in the next utility billing cycle to all water customers. Copies are also available at City Hall, the Westminster branch of the Oconee Library, has been sent to customers with emails through an e-blast and posted on the city's Facebook page.

Federal Emergency Management Agency, National Flood Insurance Program release map of flood claims since 1980

The numbers of claims in Oconee County are small in comparison to other counties in South Carolina. With this resource viewers can sort historical flood insurance claims in every state, country and territory, though properties that did not have flood insurance through the NFIP are not included in this data.

<https://www.floodsmart.gov/historical-nfip-claims-information-and-trends>

Oak Tree Removal at the Gazebo

The large oak tree that stands over the gazebo next to the Depot needs to be removed for safety reasons. After the contractor removed the dead limbs early this spring, it was discovered the tree's weight distribution is uneven. However, before the tree can be removed a honeybee hive within the tree's trunk needs to be removed. Any beekeeper willing to relocate a honeybee hive is asked to contact Assistant to the Cit Administrator Reagan Osbon at rosbon@westminstersc.org.

Westminster Planning Commission

Nothing to report.

OJRSA

Nothing to report.

PMPA

Nothing to report.

PLEASE MARK YOUR CALENDARS

July 4, 2023 City Offices Close in Observance of Independence Day

July 10, 2023 at 4:00 pm OJRSA Board Meeting at OJRSA

~~July 11, 2023 at 6:00 pm City Council Meeting at the Westminster Fire Department - Cancelled~~

Special Events Calendar (events scheduled for downtown)

July 7 – Rock in Westminster - Main Street, Westminster

August 4 – Rock in Westminster - Main Street, Westminster

August/September TBD – Parade and Celebration of West Oak High School 40th Anniversary

September 1 – Rock in Westminster - Main Street, Westminster

September 7-9, 2023 Westminster Apple Festival – downtown Westminster

September 16, 2023 3:00-9:00 pm

Westminster Music Centre presents *Music on Main*

October 6 – Rock in Westminster - Main Street, Westminster

October 13-14, 2023 South Carolina Bigfoot Festival – downtown Westminster

(<https://www.scbigfootfestival.com/>)

October 21, 2023 3:00-9:00 pm

Westminster Music Centre presents *Music on Main*

October 31, 2023 Boo On Main – downtown Westminster

November 11, 2023 (time TBD) – Veterans Day Parade

Main Street, Westminster

December 2, 2023 at 11:00 am – Westminster Christmas Parade

Main Street, Westminster



Annual Drinking Water Quality Report
City of Westminster System #3710003
2022

We're very pleased to provide you with this year's Annual Quality Water Report. We want to keep you informed about the excellent water and services we have delivered to you over the past year. Our goal is and always has been, to provide to you a safe and dependable supply of drinking water. Our water source is Chauga River, which is a surface water sources. We also have two emergency connections. One is with the City of Seneca and the second is with the City of Walhalla.

A source water assessment has been completed for our system by SCDHEC. For more information on this assessment, please contact:

Diana Dieska at 864-647-3219 to make arrangements to review this document. We are pleased to report that our drinking water is safe and meets federal and state requirements.

If you have any questions about this report or concerning your water utility, please contact Diana Dieska at 864-647-3219. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the second Tuesday of every month at 6:00 pm at the Westminster Fire D (days are subject to change).

The City of Westminster routinely monitors for contaminants in your drinking water according to Federal and State laws. This table shows the results of our monitoring for the period of January 1 to December 31,2022. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants does not necessarily pose a health risk.

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

Non-Detects (ND) - laboratory analysis indicates that the constituent is not present.

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 - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Nephelometric Turbidity Unit (NTU) - nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Action Level - the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

Treatment Technique (TT) - (mandatory language) A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level (MCL) - (mandatory language) The "Maximum Allowed" (MCL) is 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) - (mandatory language) The "Goal"(MCLG) is 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 (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 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.

Total Organic Carbon (TOC) Removal – The percent removal must be at least 1 or the system is in violation.

NF- No Standard

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 microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

TEST RESULTS City of Westminster SC3710003						
Contaminant	Violation Y/N	Level Detected	Unit Measurement	MCLG	MCL	Likely Source of Contamination
Chlorine (2022)	N	1.0 Range 0.58-0.91	ppm	4.0	4.0	Water additive used to control microbes
Haloacetic acids (HAAs) 2022	N	23 Range 14.8-25.3	ppb	60	n/a	By-product of drinking water disinfectant
Total Trihalomethanes (TTHMs) (2022)	N	38 Range 21.4-40.6	ppb	80	80	By-product of drinking water chlorination
Inorganic Contaminants						
Fluoride (2022)	N	0.57 Range 0.57-0.57	ppm	4	4.0	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories Year 2016
Nitrate (Measured as Nitrogen) (2022)	N	0.024 Range 0.024–0.024	ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
LEAD AND COPPER TEST RESULTS						
Contaminant	Violation Y/N	Detected level/90th percentile	Unit Measurement	Action Level	Sites over action level	Likely Source of Contamination
Copper (2022)	N	0.154	ppm	1.3	0	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead (2022)	N	3	ppm	15	1	Corrosion of household plumbing systems; erosion of natural deposits
Turbidity						
	Limit (Treatment Technique)	Level Detected	Violation	Likely source of Contamination		
Highest single measurement	1 NTU	0.990NTU	N	Soil runoff		
Lowest monthly % meeting limit	0.3 NTU	97.000%	N	Soil runoff		
Unregulated Contaminants						
Sodium (2022)	N/A	5.0	Mg/L	N/A	N/A	Occurs Naturally
Selenium	N/A	0.002	Mg/L	N/A	N/A	Occurs Naturally

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man-made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. 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 at 1-800-426-4791. In our continuing efforts to maintain a safe and dependable water supply it may be necessary to make improvements in your water system. The costs of these improvements may be reflected in the rate structure. Rate adjustments may be necessary in order to address these improvements.

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 City of Westminster 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 drinking 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 or at www.epa.gov/safewater/lead.



FOR IMMEDIATE RELEASE

Jun 14, 2023

The City of Westminster Unveils New Civic Branding

The city of Westminster, SC recently partnered with AuthenticiTY Brand Strategies to create Branding and Messaging Strategies that include new logos, messaging, graphics, and marketing goals. Through this branding process, the city hopes to shed unfavorable stereotypes, attract new businesses and redevelopment, better engage the community, and show its citizens, visitors, and potential investors that it is an eager partner in the revitalization of their town.

To learn more about the identified branding strategies and new logos for the city and downtown, visit <https://www.authenticitybrandstrategies.com/westminster.html>

For more information, please contact

Kevin Bronson, Westminster City Administrator

(864) 647-3232

kbronson@westminstersc.org <https://www.westminstersc.org/home>

Or

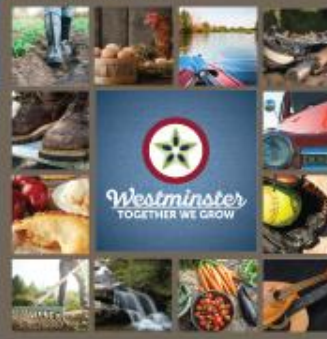
Libby Imbody, AuthenticiTY Brand Strategies

(864) 247-9240

libby@authenticitybrandstrategies.com <https://www.authenticitybrandstrategies.com/>

BANNER SYSTEM

Light and vibrant as a garden in bloom, the banner system is a series of colorful, creative, and visually appealing banners that will help you promote your vision, mission, and goals. The banners are designed to be used in a variety of ways, including:



The Apple Star logo is a major part of the Westminister logo. It represents a star with the colors of the local high school and is designed to be used in a variety of ways. It can be used as a logo, a graphic, or a design element. It can also be used as a design element in a variety of ways, including as a logo, a graphic, or a design element.



The word 'Westminister' is a key element of the banner system. It is designed to be used in a variety of ways, including as a logo, a graphic, or a design element. It can also be used as a design element in a variety of ways, including as a logo, a graphic, or a design element.

A single green apple is a design element that represents the local high school and is designed to be used in a variety of ways, including as a logo, a graphic, or a design element. It can also be used as a design element in a variety of ways, including as a logo, a graphic, or a design element.

DESIGN ELEMENTS

MARKETING STRATEGY

Marketing is an essential approach to promote your business and your services. The goal of marketing is to create a strong brand identity and to build a loyal customer base. This is done through a variety of marketing strategies, including advertising, public relations, and social media. The goal of marketing is to create a strong brand identity and to build a loyal customer base. This is done through a variety of marketing strategies, including advertising, public relations, and social media.

3

Making it Pretty

CLEAN UP
SIGNAGE
PLACE MAKING
PUBLIC ART PLAN

4

Telling All About It

COMMUNICATION
STORYTELLING
BUILD PARTNERSHIPS
CELEBRATE SUCCESSSES

5

Inviting Visitors

PLAN EVENTS
PROMOTIONS
ADVERTISING
TOURISM



DENIM
CMYK: 85/30/85/22
RGB: 33, 66, 99
HEX: 21208F

RED APPLE
CMYK: 100/0/0/0
RGB: 200, 0, 0
HEX: C00000

GREEN APPLE
CMYK: 30/100/0/0
RGB: 0, 150, 0
HEX: 009640

FIELD BROWN
CMYK: 30/30/30/30
RGB: 76, 76, 76
HEX: 4C4C4C

BLOSSOM GREEN
CMYK: 35/100/0/0
RGB: 0, 150, 0
HEX: 009640



OR PALETTE