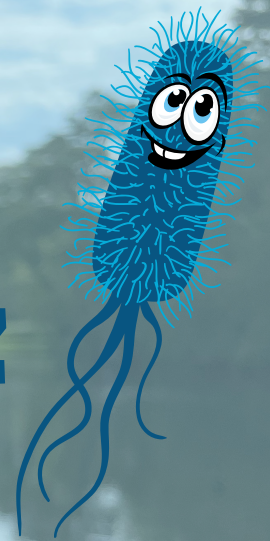




# 5<sub>2</sub>50

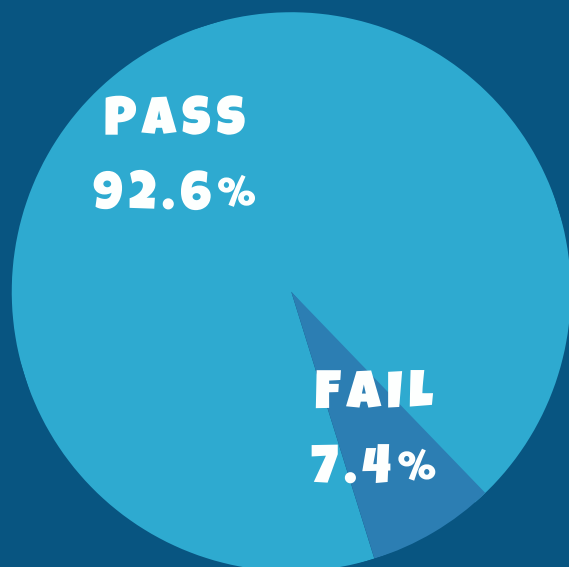
# BACTERIA BLITZ

## RESULTS REPORT



## BACTERIA BLITZ RESULTS

54 samples were analyzed for E. coli concentrations and evaluated using the EPA's Beach Action Value (BAV) of 235 MPN/100mL. Sites with concentration above the BAV failed to meet the water quality standard.



**4** sampling sites failed the water quality standard

- Withers Swash
- Grand Cypress Way swamp
- CCU Campus Downstream
- J Todd Landing

## ABOUT THE BACTERIA BLITZ

The Bacteria Blitz is Winyah Rivers Alliance's annual celebration of World Water Monitoring Day. We join millions around the world in citizen science monitoring efforts to better understand the water quality of our rivers.

## BY THE NUMBERS

**1** day of sampling

**43** participants sampling

**55** bacteria samples collected

**54** bacteria samples analyzed

## JOIN US IN 2023

Mark your calendars! The next Bacteria Blitz is tentatively set for Saturday September 16, 2023.

**50<sup>th</sup>** ANNIVERSARY  
CLEAN WATER ACT



WINYAH RIVERS  
ALLIANCE