



CHATTAHOOCHEE
RIVER CONSERVANCY

2019

SUMMER WATER QUALITY REPORT

15 WEEKS

Summer testing begins the week prior to Memorial Day and ends the week of Labor Day. Spanning a total of 15 weeks to cover the entire recreational season.



15 LOCATIONS

Sample sites are located across our watershed on Lake Harding, Lake Oliver and along the Urban Whitewater Course in Columbus.

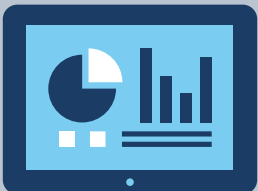
206 SAMPLES ANALYZED

Water samples are tested for E.coli bacteria, where in high numbers can cause waterborne illnesses in humans.



483 ADDITIONAL DATA POINTS COLLECTED

Water clarity, Temperature, PH, Dissolved Oxygen and Raw Conductivity are measured and recorded.



FOR MORE INFORMATION VISIT

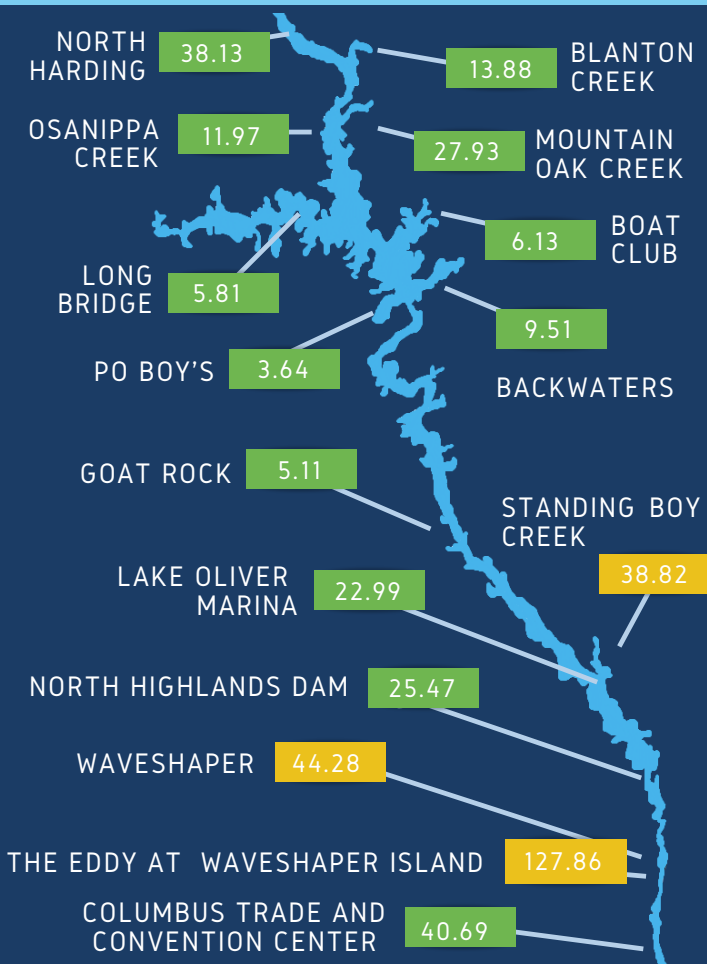
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CHATTAHOOCHEE RIVER



SWIM GUIDE

SUMMER
AVERAGE FOR
E.COLI
BACTERIA



Passed water quality tests at least 95% of the time during 2019 summer testing

Passed water quality tests at least 60-95% of the time during 2019 summer testing

Failed water quality tests at least 40% of the time or more during 2019 summer testing

Single sample results lower than 235 meet water quality standards.
Single sample results greater than 235 fail to meet water quality standards.