

As the above test results show, WCID No. 17 was below all EPA reporting limits for toxins produced by blue-green algae for the 9-month period ending in September of 2021. Out of an abundance of caution, we have recently implemented further testing for cyanotoxins and will continue to do so moving forward. We will update our website with the results as they become available. The LCRA additionally is continuing to monitor the Highland Lakes for the presence of algae and they have made the following web page available for the public's reference: <https://www.lcra.org/water/quality/algae-in-thehighland-lakes/>

Below you can find further links to the EPA's website for more information:

Cyanotoxin Monitoring Assessment:

<https://www.epa.gov/sites/production/files/201703/documents/ucmr4-fact-sheet-cyanotoxins.pdf>

Cyanotoxins and the Safe Drinking Act: <https://www.epa.gov/ground-water-and-drinkingwater/cyanotoxins-and-safe-drinking-act>

Fourth Unregulated Contaminant Monitoring Rule: <https://www.epa.gov/dwucmr/fourth-unregulatedcontaminant-monitoring-rule>

Below is a link to our most recent Consumer Confidence Report (CCR):

[https://www.wcid17.org/wp-content/uploads/2021/05/WCID17\\_AnnualQualityReport-2020WEB.pdf](https://www.wcid17.org/wp-content/uploads/2021/05/WCID17_AnnualQualityReport-2020WEB.pdf)