

February 10, 2009

Office of Water Quality Water-Quality Information Note 2009.04

Subject: Field Methods—NFM 7.5 *Cyanobacteria In Lakes And Reservoirs: Toxin And Taste-And-Odor Sampling Guidelines*

The purpose of this Water-Quality Information Note (WaQI Note) is to announce online publication of Chapter 7, Section 7.5, of the *National Field Manual for the Collection of Water-Quality Data*(NFM), titled "Cyanobacteria in Lakes and Reservoirs: Toxin And Taste-And-Odor Sampling Guidelines" by Jennifer L. Graham, Keith A. Loftin, Andrew C. Ziegler, and Michael T. Meyer. This new section of the *Field Manual*(NFM 7.5) can be accessed at http://water.usgs.gov/owq/FieldManual/Chapter7/7.5.pdf . The front pages to Chapter A7, including cover, contents, and introduction, also have been updated (http://water.usgs.gov/owq/FieldManual/Chapter7/Cover-Contents-Introduction.pdf).

NFM 7.5 expands on the cyanobacterial toxin and taste-and-odor sampling guidance provided in U.S. Geological Survey Scientific Investigations Report 2008-5038 (http://pubs.usgs.gov/sir/2008.5038).

If you have questions about this or related WaQI Notes, please contact fwilde@usgs.gov.

Signed,

The Office of Water Quality 02/05/20089.

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