

# DEQ Laboratory and Environmental Assessment Division

## Analytical Report

City of Sweet Home  
1357 Pleasant Valley Rd  
Sweet Home, OR 97386

Reported: 7/24/2018 4:33:52PM  
Project: Drinking water cyanotoxin monitoring  
Project Manager: Michael Mulvey

**Sample Name:** TINWSF-23080::SRC-BA

**Sample Description:** IN FOSTER LAKE DAM

**Sampling Date:** 17-Jul-18 07:59

*Lab Number (Matrix):* **1807082-01 (Source Water)**

*Sample Comments:*

### *Cyanotoxin Compounds by Enzyme Linked Immunosorbent Assay*

Analyte	Result	Reporting Limit	Units	Rule Action Limit	Vulnerable People Limit	People > age 6 Limit	Recreational contact limit
Cylindrospermopsin	ND	0.11	µg/L	0.3	0.7	3	8
Microcystins ADDA, Total	ND	0.30	µg/L	0.3	0.3	1.6	4

Signed report on file, contact lab if required.

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Sampling Event: 1807082

## Qualifiers and Definitions

### General Considerations

The analytical data contained in this report was generated to satisfy specific data quality objectives for the programs and projects under which they were generated. Users of the data must be able to understand potential limitations of the information and its suitability for their intended use. In cases where a portion of the sample analyses were analyzed by organizations other than DEQ, the review of this data was limited to information supplied by the non-DEQ organization. All quality control meets requirements unless otherwise noted. This report contains only sample data and the laboratory can supply quality control sample data upon request.

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