CyAN Update (2021-01-03 - 2021-05-31) for Northwest Region

06/01/2021

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Table: Waterbodies ranked by the maximum daily mean of cyanobacteria abundance (cells/mL) during the 7 days from 2021-05-24 to 2021-05-31. The basin names and the dates associated with the maximum daily means are shown in the table. The waterbodies, which maximum daily means of cyanobacteria abundance during the 7 days are less than 6310 cells/mL (the satellite detection threshold value), are not included in the table.

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| Waterbody\_GNISID | Basin | Date | Maximum 7 Daily Mean (cells/mL) |
| Sturgeon Lake\_01127681 | Lower Willamette | 2021-05-26 | 195,851 |
| Timothy Lake\_01151253 | Clackamas | 2021-05-29 | 6,857 |

Figures: Time series plots of cyanobacteria abundance (cells/mL) of the waterbodies in the Northwest Region.

