









## Table 1. Public Water Systems susceptible to harmful algae blooms (HABs) and subject to OAR 333-061-0510 to 333-061-0580 for OHA-DWS Cyanotoxin Rules

## version: July 28, 2023 , subject to change

(1) Includes surface water intake and groundwater under the direct influence of surface water (GWUDI) sources. Systems that purchase water from wholesale providers (\*) can be identified in OHA's Data Online for each individual PWS.

(2) System Type: C = Community; NTNC = Non-Transient Non-Community; NC = Transient Non-Community; OVS = Oregon Very Small System

(3) Previous HAB Detection or Advisory based on Recreational HABs from OHA, 2011, updated with data from OHA Recreational HAB Website for 2012-2022; Previous cyanotoxir detections based on 2018 or earlier PWS or watershed data.

(4) DEQ. Water Quality Limited (WQL) listing indicates the waterbody is impaired and needs a Total Maximum Daily Load to calculate amount of pollutant a water body can receive and still meet Oregon water quality standards. Based on Category 4 and 5 listings in most recent OR DEQ Integrated Report and 303(d) list (2022 approved by EPA September 1, 2022). Note that DEQ's integrated Report methodology for Aquatic Weeds and Algae includes 303(d) water quality limited listings for Harmful Algal Blooms, Aquatic Weeds, Chlorophyli-a or Excess Algal Growth.

(5) GU - Groundwater under the direct influence of surface water - refers to a groundwater source that is located close enough to nearby surface water (e.g., a river or lake) to receive direct surface water recharge. Since a portion of the groundwater source's recharge is from surface water, the groundwater source is considered at risk of contamination from pathogens and viruses that are not normally found in true groundwaters and the water source is subject to the surface water treatment rule.

PWS ID#	PWS Name <sup>(1)</sup>	Drinking Water Source	County	System Type <sup>(2)</sup>	Population Served	"Susceptible" Water Source (OAR 333-061-0510 (2)) risk criteria/factors identified in the Drinking Water Source Area		
						Previous Documented HAB or Cyanotoxin Detection <sup>(3)</sup> OAR 333-061-0510 (2a and 2c)	DEQ Water Quality Limited (WQL) listing <sup>(4)</sup> for algae and aquatic weeds OAR 333-061-0510 (2b and 2c)	Other Criteria OAR 333-061-0510 (2d)
Susceptible Water Source per OAR 333-061-0510 (2)								
OR4100012	Albany, City of (*)	Santiam River	Linn	с	54,945	x	x	
OR4101483	Angler's Cove/SCHWC	Rogue River	Jackson	с	80	x	x	
OR4100047	Ashland Water Department	Ashland Creek	Jackson	с	20,700	x		
OR4101174	Buell-Red Prairie Water District	Gooseneck Creek	Polk	с	800	x		
OR4191786	Camp Baker BSA	Infiltration Gallery (Siltcoos Lake)	Lane	NC	75	x	x	
OR4100157	Canby Utility	Common header for Molalla River, IG and Springs Gallery	Clackamas	с	18,754	x		
OR4100689	City of Rainier	Columbia River	Columbia	с	1,975	x		
OR4100187	Clackamas River Water (*)	Clackamas River	Clackamas	с	41,338	x	x	
OR4100548	Clarks Branch Water Association	South Umpqua River	Douglas	с	140	x	x	
OR4100236	Cottage Grove, City of	Row River	Lane	с	10,005	x	x	

























