

Little Cedar Lake E. coli Testing Stations 2016

Station Name in SWIMS*	Station ID	Latitude	Longitude
Little Cedar Lake (A) Ackerman's Grove County Park Beach	10007619	43.366474	-88.22938
Little Cedar Lake E. coli monitoring site B	10044809	43.367520	-88.22990
Little Cedar Lake E. coli monitoring site C	10044808	43.372547	-88.22675
Little Cedar Lake E. coli monitoring site D	10044810	43.373390	-88.22596
Little Cedar Lake E. coli monitoring site E	10044811	43.379757	-88.22216
Little Cedar Lake E. coli monitoring site F	10044812	43.382275	-88.22451
Little Cedar Lake – North Site near West Bend WI (G)	673129	43.381664	-88.22862
Little Cedar Lake E. coli monitoring site H	10044813	43.376183	-88.22889
Little Cedar Lake E. coli monitoring site I	10044814	43.372944	-88.23046
Little Cedar Lake E. coli monitoring site J	10046779	43.373540	-88.22516
Little Cedar Lake E. coli monitoring site K	10046780	43.377224	-88.22124
Little Cedar Lake E. coli monitoring site L	10046782	43.382607	-88.22424
Little Cedar Lake E. coli monitoring site M	10046785	43.377357	-88.22870
Little Cedar Lake E. coli monitoring site N	10046784	43.373856	-88.23089
Little Cedar Lake E. coli monitoring site O	10046786	43.366680	-88.23254

*SWIMS – surface water integrated monitoring system. SWIMS is a WI DNR information system that holds chemistry (water, sediment), physical, and biological (macroinvertebrate, aquatic invasives) data. SWIMS is the state's repository for water and sediment monitoring data collected for Clean Water Act work and is the source of data sharing through the Federal Water Quality Exchange Network. SWIMS is also the data system that citizen volunteers use to document water monitoring results for Wisconsin's lakes, streams and wetlands.

