

Lake Assessment – June 2023

Lake 1: Small Lake

At the time of my visit the lake was milky slightly black looking. OK.

Nutrient levels were low (good) for nitrogen. High for phosphorous. Unwanted aquatic plant growth was not a problem.

Lake 2: Large Middle Lake

At the time of my visit the lake was milky slightly greenish looking. – OK.

Nutrient levels were low; good.

Lake 3:

At the time of my visit Lake Superior was milky slightly brown black looking. OK

Nutrient levels were high for phosphorous.