

Pequaywan 69-0011-00

MN Lake ID: 69-0011-00
County: St. Louis
Ecoregion: Northern Lakes and Forests
Major Drainage Basin: Lake Superior
Latitude/Longitude: 47.175 / -91.88916667
Water Body Type: Public Waters
Monitored Sites (Primary): 202 (Primary)
Monitored Sites (Secondary):

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Physical Characteristics

Surface area (acres): 418
Littoral area (acres): 240
% Littoral area: 57%
Max depth (ft): 33 (m) 10.1
Mean depth (ft): N/A
Watershed size (acres): N/A

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Water Quality Characteristics

Years monitored: 2009 - 2011

(Data from RMB monitoring database only)

**RMB Lab note: prior to 2011, the reporting limit for total phosphorus was 5 ug/L. Starting in 2011, the reporting limit is 3 ug/L.*

Parameters	Primary Site 202 (Primary)
Total Phosphorus Mean (ug/L):	17.0
Total Phosphorus Min (ug/L):	11.0
Total Phosphorus Max (ug/L):	26.0
Number of Observations:	4
Chlorophyll-a Mean (ug/L):	5.3
Chlorophyll-a Min (ug/L):	4.0
Chlorophyll-a Max (ug/L):	7.0
Number of Observations:	4

Trophic State Index Mean (Primary Site): 45
Trophic State: Mesotrophic

