

# Baby 11-0283-00

## Lake Information

MN Lake ID: 11-0283-00  
County: Cass  
Ecoregion: NLF  
Major Drainage Basin: UM  
Latitude/Longitude: /  
Years Monitored: 2011 - 2019  
Monitored Sites: 201

[View MPCA CLMP Historical Secchi Data](#)  
[MPCA Assessment Report](#)  
[Search County Monthly Precipitation Data](#)

## Physical Characteristics

Surface area (acres): 737  
Littoral area (acres):  
% Littoral area:  
Max depth (ft): 69  
Max depth (m):  
Mean depth (ft): N/A  
Watershed size (acres): N/A  
Aquatic Invasive Species:

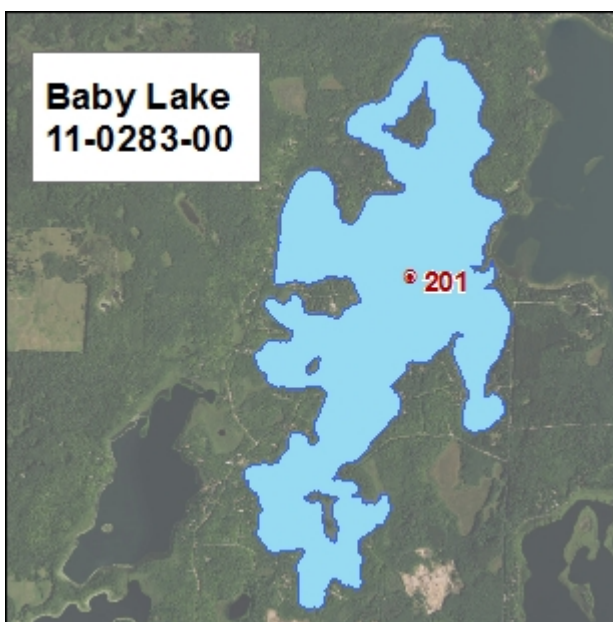
[View MN DNR Fisheries Report](#)  
[View MN DNR Lake Level Report](#)

## Water Quality Characteristics

(data from RMB monitoring database only)

| Parameters                | Primary Site 201 |
|---------------------------|------------------|
| Total Phosphorus Mean:    | 11               |
| Total Phosphorus Min:     | 7                |
| Total Phosphorus Max:     | 18               |
| Number of Observations:   | 22               |
| Chlorophyll-a Mean:       | 3.3              |
| Chlorophyll-a Min:        | 0.9              |
| Chlorophyll-a Max:        | 9                |
| Number of Observations:   | 22               |
| Secchi Depth Mean:        | 13               |
| Secchi Depth Min:         | 7.5              |
| Secchi Depth Max:         | 16.5             |
| Number of Observations:   | 20               |
| Trophic State Index Mean: | 39.7             |

Trophic State: Oligotrophic - Mesotrophic



## Trends

(Primary site only. For detecting trends, a minimum of 8-10 years of data with 4 or more readings per season are recommended)

Years Monitored: 2011 - 2019  
Total Phosphorus: No significant trend exists.  
Chlorophyll-a: No significant trend exists.  
Secchi Depth: No significant trend exists.  
Trophic State Index: No significant trend exists.

## Ecoregion Comparisons

(Primary site only. Comparisons are based on interquartile range, 25th-75th percentile, for ecoregion reference lakes)

Ecoregion: NLF  
Total phosphorus: Better Than Expected Range  
Chlorophyll-a: Within Expected Range  
Secchi depth: Within Expected Range