

Lake Superior Water Level

Beginning of March 2024

Record High (1986)	183.62 m (602.43 ft)
--------------------	----------------------

Current	183.22 m (601.12 ft)
---------	----------------------

Average (1918-2022)	183.25 m (601.21 ft)
---------------------	----------------------



International
Lake Superior Board of Control

Declined
6 cm (2.4 in.)
in February

On average,
declines 5 cm (2.0 in.)
in February

St. Marys Rapids Flow and Compensating Works Gate Setting

The gates will be maintained at
the typical winter setting equivalent to approximately
one-half gate fully open

The St. Marys Rapids flow will be ~85 m³/s

Declined
2 cm (0.8 in.)
in February

On average,
declines 1 cm (0.4 in.)
in February

Lake Michigan-Huron Water Level

Beginning of March 2024

Record High (2020)	177.21 m (581.40 ft)
--------------------	----------------------

Current	176.39 m (578.71 ft)
---------	----------------------

Average (1918-2022)	176.30 m (578.41 ft)
---------------------	----------------------

Lake Superior Total Outflow

March 2024

Record High (1969)	2,690 m ³ /s (95,000 cfs)
--------------------	---

Current (Plan 2012)	1,820 m ³ /s (64,300 cfs)
---------------------	---

Average (1900-2022)	1,880 m ³ /s (66,400 cfs)
---------------------	---