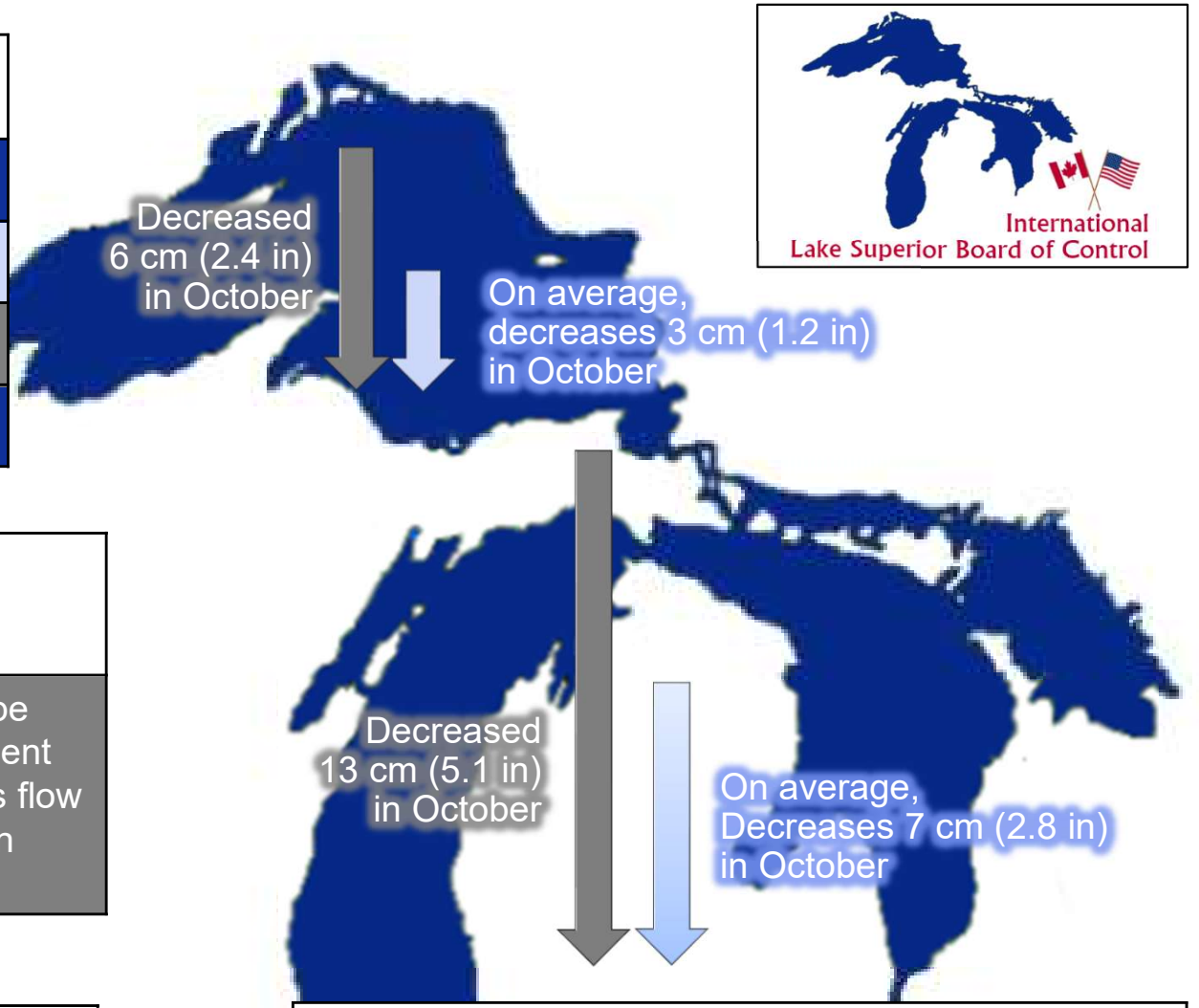
Lake Superior Water Level *Beginning of November 2026*	
Record High (1985)	183.87 m (603.25 ft)
Average (1918-2025)	183.50 m (602.03 ft)
Current	**183.39 m (601.67 ft)**
Record Low (1925)	183.06 m (600.59 ft)

St. Marys Rapids Flow and Compensating Works Gate Setting

The gates of the Compensating Works will be lowered to the **typical winter setting** equivalent to one-half gate open and the St. Marys Rapids flow will decrease to approximately ~87 m^3/s on **Thursday, November 5**.

Lake Michigan-Huron Water Level *Beginning of November 2026*	
Record High (1986)	177.47 m (582.25 ft)
Average (1918-2025)	176.42 m (578.81 ft)
Current	**176.36 m (578.61 ft)**
Record Low (1964)	175.66 m (576.31 ft)



Lake Superior Total Outflow *November 2026*	
Record High (1985)	3,740 m^3/s (132,100 ft^3/s)
Average (1900-2025)	2,230 m^3/s (78,800 ft^3/s)
Current (Plan 2012)	**2,100 m^3/s (74,200 ft^3/s)**
Record Low (1981)	1,250 m^3/s (44,100 ft^3/s)