

Mississippi River Potential Crest Heights and Timing

Location	Flood Stage Timing	Minor Flood Stage	Snowmelt Crest Timing	Snowmelt Crest +/- 1 ft	Snowmelt Crest Flood Category
DLDI4	Ongoing	16 ft	4/29-5/1	23.0 ft	MAJOR
DBQI4	Ongoing	17 ft	4/29-5/1	24.5 ft	MAJOR
BLVI4	Ongoing	17 ft	4/30-5/2	22.0 ft	MAJOR
FLT12	4/21-4/22	16 ft	5/1-5/3	22.5 ft	MAJOR
CMMI4	4/21-4/22	17 ft	5/1-5/3	23.0 ft	MAJOR
LECI4	4/21-4/22	11 ft	5/2-5/4	16.5 ft	MAJOR
RCKI2	Ongoing	15 ft	5/2-5/4	22.0 ft	MAJOR
ILNI2	4/22-4/23	15 ft	5/3-5/5	22.0 ft	MAJOR
MUSI4	4/21-4/22	16 ft	5/3-5/5	23.0 ft	MAJOR
NBOI2	4/21-4/22	15 ft	5/3-5/5	22.0 ft	MAJOR
KHBI2	Ongoing	14 ft	5/4-5/6	20.0 ft	MAJOR
GLDI2	Ongoing	10 ft	5/4-5/6	17.0 ft	MAJOR
BRLI4	Ongoing	15 ft	5/4-5/6	21.0 ft	MAJOR
EOKI4	End of April	16 ft	Early May	---	MODERATE
GGYM7	4/24-4/26	15 ft	Early May	---	MODERATE

Snowmelt crests include the heavy precipitation event recently in WI and MN.

Also they include the current snowpack still in western WI.

Forecasts are based on modeled data and comparable previous major flood years.

With little or no additional precipitation the forecasts should come in on the lower end of the range.

Crest timing chart is based on current modeled snowmelt in the river system and 24 hours of forecasted precipitation. (Current as of 4/20/23)

