

Warm weather since the last measurements has taken care of the ice in Lake Pepin and no ice remains to measure. The first tow went through Lake Pepin on 29 March 2007.

Ice Thickness - UMR Lake Pepin													
Year 2007													
River Mile	21-Mar			14-Mar Total	7-Mar Total	28-Feb Total	21-Feb Total	15-Feb Total	Total	Total	Total	Total	Total
	Blue Ice	White Ice	Total										
765	Open	Open	Open	10	16	14	16	13					
766	Open	Open	Open	15	17	18	16	15					
767	0	5	5	11	13	13	14	10					
768	0	10	10	17	17	19	18	15					
769	0	11	11	16	19	17	17	15					
770	0	8	8	12	14	13	12	10					
771	0	12	12	16	20	20	20	17					
772	0	6	6	11	13	13	11	11					
773	0	8	8	14	17	18	17	17					
774	Open	Open	Open	13	15	16	17	14					
775	Open	Open	Open	11	11	13	10	11					
776	Open	Open	Open	14	16	15	16	12					
777	Open	Open	Open	10	13	12	13	11					
778	Open	Open	Open	10	11	12	12	10					
779	Open	Open	Open	10	11	13	12	11					
780	Open	Open	Open	11	13	17	17	16					
781	Open	Open	Open	Open	8	11	12	11					
782	Open	Open	Open	Open	Open	Open	10	10					
783	Open	Open	Open	Open	Open	Open	Open	3					
784	Open	Open	Open	Open	Open	Open	Open	Open					
785	Open	Open	Open	Open	Open	Open	Open	Open					
786	Open	Open	Open	Open	Open	Open	Open	Open					

Data is listed in inches. Measurements are taken weekly, or as needed beginning in mid-February. Frequency may be increased if appropriate. Measurement locations are duplicated using GPS. Weather conditions can sometimes result in unexpected readings. Blue ice, sometimes called black ice is clear and solid. White ice or snow ice has air bubbles. Together they equal the total ice thickness.

