

River Mile	Gage Name	Gage "Zero" Elevation	Vertical Datum	Low Water Stage	Flood Stage	Maximum Stage Recorded	Date Of Maximum Stage
218.6	Mississippi River at Grafton, IL	403.79	National Geodetic Vertical Datum of 1929	14.20	18.00	38.01	8/1/1993
21.5	Illinois River at Hardin, IL	400.00	National Geodetic Vertical Datum of 1929	18.20	25.00	42.30	8/3/1993
56.0	Illinois River at Florence, IL	400.00	National Geodetic Vertical Datum of 1929	18.80	31.00	43.60	8/1/1993
61.3	Illinois River at Valley City, IL	418.00	National Geodetic Vertical Datum of 1929	0.90	14.00	26.91	5/26/1943
70.8	Illinois River at Meredosia, IL	418.00	National Geodetic Vertical Datum of 1929	1.00	17.00	28.69	5/26/1943
80.1	Illinois River at New LaGrange Lock and Dam	413.50	National Geodetic Vertical Datum of 1929	5.50	23.00	34.55	4/27/2013
80.2	Illinois River at New LaGrange Lock and Dam - Pool	413.50	National Geodetic Vertical Datum of 1929	15.50			
88.6	Illinois River at Beardstown, IL	419.90	National Geodetic Vertical Datum of 1929	9.10	14.00	29.81	4/27/2013
119.6	Illinois River near Havana, IL	424.40	National Geodetic Vertical Datum of 1929	4.80	14.00	27.78	4/25/2013
136.8	Illinois River near Copperas Creek, IL	428.00	National Geodetic Vertical Datum of 1929	1.50	0.00	25.52	4/25/2013
145.4	Illinois River near Kingston Mines, IL	428.00	National Geodetic Vertical Datum of 1929	1.70	20.00	26.58	4/24/2013
157.6	Illinois River at Peoria Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	430.00	446.40	456.57	4/24/2013
157.9	Illinois River at Peoria Lock and Dam - Pool	0.00	National Geodetic Vertical Datum of 1929	440.00			
164.6	Illinois River at Peoria, IL	428.40	National Geodetic Vertical Datum of 1929	11.60	18.00	29.35	4/24/2013
195.7	Illinois River near Henry, IL	425.88	National Geodetic Vertical Datum of 1929	14.12	23.00	32.87	4/22/2013
224.7	Illinois River near La Salle, IL	430.00	National Geodetic Vertical Datum of 1929	10.20	20.00	34.44	4/20/2013
230.9	Illinois River at Starved Rock Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	440.30	450.00	467.81	4/19/2013
231.1	Illinois River at Starved Rock Lock and Dam - Pool	0.00	National Geodetic Vertical Datum of 1929	458.50			
239.8	Illinois River at Ottawa, IL	0.00	National Geodetic Vertical Datum of 1929	458.50	463.00	473.72	4/19/2013
244.5	Illinois River at Marseilles Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	458.50	467.00	476.72	4/19/2013
246.5	Illinois River at Marseilles, IL	452.91	National Geodetic Vertical Datum of 1929	5.59	20.00	28.24	4/20/2013
247.0	Illinois River at Marseilles Lock and Dam - Pool	0.00	National Geodetic Vertical Datum of 1929	482.80			
263.1	Illinois River near Morris, IL	478.50	National Geodetic Vertical Datum of 1929	4.30	16.00	24.91	4/19/2013
271.3	Illinois River at Dresden Island Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	482.80	491.53	506.38	4/19/2013
271.5	Illinois River at Dresden Island Lock and Dam - Pool	0.00	National Geodetic Vertical Datum of 1929	504.50			
285.8	Des Plaines River at Brandon Road Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	504.50	507.00	513.30	7/13/1957
286.0	Des Plaines River at Brandon Road Lock and Dam - Pool	0.00	National Geodetic Vertical Datum of 1929	538.50			
288.6	Des Plaines River at Ruby Street Bridge at Joliet, IL	0.00	National Geodetic Vertical Datum of 1929	538.50	0.00	540.56	9/14/2008
291.0	Chicago Sanitary & Ship Canal at Lockport Lock and Dam	0.00	National Geodetic Vertical Datum of 1929	538.50	541.00	546.59	12/4/1982
291.1	Chicago Sanitary & Ship Canal at Lockport Lock and Dam -Pool	0.00	International Great Lakes Datum 1955	576.18	***		
302.5	Chicago Sanitary & Ship Canal near Lemont, IL	551.76	North American Vertical Datum of 1988	***	***		
326.5	Calumet River at O'Brien Lock and Dam	0.00	Chicago City Datum	-2.00	***		
326.5	Calumet River at O'Brien Lock and Dam - Pool/Lake Level	0.00	Chicago City Datum	***	***		
327.3	Chicago River Lock at Chicago, IL	0.00	Chicago City Datum	-2.00	***		

*** Water levels in the rivers and canals upstream from Lockport, IL are maintained by the Metropolitan Water Reclamation District to ensure water is lower than or flows away from Lake Michigan. This can result in water levels temporarily several feet higher or lower than typical.