

Share level 20-29.38

The graph illustrates the change in the Great Lakes water level over a 26-year period. The water level starts at approximately 572 feet in 1993, remains relatively stable until 1995, then begins a steady climb. It reaches about 578 feet by 2005, 581 feet by 2010, and continues to rise to approximately 584 feet by 2019. A dashed horizontal line at 572 feet indicates the average water level from 1993 to 2000.

Year	Water Level (feet)
1993	572.0
1995	572.5
1997	574.0
1999	575.5
2001	576.5
2003	577.5
2005	578.5
2007	579.5
2009	580.5
2011	581.5
2013	582.5
2015	583.5
2017	584.0
2019	584.5

Street level
10,000

Year	Street-level deaths
1999	10,000
2000	11,000
2001	12,000
2002	13,000
2003	14,000
2004	15,000
2005	16,000
2006	17,000
2007	18,000
2008	19,000
2009	20,000
2010	21,000
2011	22,000
2012	23,000
2013	24,000
2014	25,000
2015	26,000
2016	27,000
2017	28,000
2018	29,000

A cross-sectional diagram of a river channel. The background is divided into three horizontal layers: a light blue top layer, a light green middle layer, and a grey bottom layer representing the riverbed. A dashed horizontal line indicates the 'Stream level'. A solid black line represents the 'River bed profile', which starts at a higher elevation on the left, slopes downward to the right, and then drops more steeply towards the right edge. The river bed is shown as a grey area below the profile line.

