

# Hawkesbury Flood Levels

## 1799-1992

The levels shown in the table below are the peak heights recorded at Windsor. Only levels of more than 6.4m are shown.

The height of the decking on Windsor Bridge is about 7m.

Year	Month	Metres
1799	March	10.5*
1806	March	12.9*
1809	August	14.7*
1816	June	14.1*
1817	February	14.4*
1819	March	12.9*
1857	July	10.39*
1857	August	11.91*
1860	February	8.8*
1860	April	11.82*
1860	July	11.06*
1860	November	11.39*
1861	April	8.77*
1864	June	15.05*
1864	July	11.42*
1866	June	8.34*
1866	July	8.77*
1867	April	8.47*
1867	June	19.68*
1868	February	9.5*
1869	May	11.64*
1870	March	9.02*
1870	April	14.14*
1870	May	11.24*
1870	November	8.47*
1871	May	11.67*
1871	May	8.5*

Year	Month	Metres
1873	February	13.1*
1873	June	9.02*
1874	February	8.74*
1875	June	12.28*
1877	May	9.62*
1877	July	8.56*
1878	February	8.5*
1879	September	13.62*
1889	May	12.15*
1890	March	12.28*
1891	June	11.24*
1892	September	8.5*
1893	March	9.05*
1894	March	10.14*
1895	January	9.72*
1898	February	10.08*
1899	August	8.56*
1900	July	14.5*
1904	July	12.64*
1910	July	6.56^
1911	January	8.31*
1912	July	6.86^
1912	August	7.47^
1913	May	8.47*
1914	March	7.01^
1915	January	8.04*
1916	October	10.97*

Year	Month	Metres
1918	January	6.4^
1920	December	7.39^
1922	July	9.6*
1925	May	8.62*
1925	June	11.5*
1927	April	7.23^
1928	February	6.57^
1929	February	8.07*
1929	October	8.58*
1931	April	7.01^
1934	February	9.29*
1938	August	7.42^
1942	March	7.53^
1942	October	6.44^
1943	May	10.26*
1945	June	8.53*
1949	January	7.49^
1949	June	12.11*
1950	January	9.12*
1950	March	9.35*
1950	April	9.36^
1950	April	8.69^
1950	May	7.47^
1950	June	9.6*
1950	June	7.47^
1950	June	7.75^
1950	July	8.38*

Year	Month	Metres
1950	October	9.75*
1951	January	9.3*
1951	June	7.32^
1951	September	6.86^
1952	June	9.52*
1952	July	11.76*
1952	August	9.63*
1952	August	8.97^
1954	February	8.8*
1955	May	9.9*
1956	February	13.84*
1956	February	11.73^
1956	March	9.11^
1956	March	9.98^
1956	May	7.18^
1956	June	9.68*
1961	November	14.95*

Year	Month	Metres
1962	January	8.56*
1963	April	8.68*
1963	May	8.08^
1963	June	8.94*
1963	August	9.57*
New gauge reduced 30.5cm		
1964	June	14.57*
1967	August	8.94*
1969	April	6.44^
1969	November	10.21*
1972	January	7.05^
1974	January	6.76^
1974	March	7.29^
1974	April	8.66*
1974	May	10.43*
1974	June	7.95^
1974	August	9.6*

Year	Month	Metres
1975	June	11.2*
1975	July	6.63^
1976	January	9.37*
1976	March	8.0*
1977	March	8.91*
1978	March	14.46*
1978	June	9.7*
1984	July	8.25*
1986	August	11.35*
1988	May	12.8*
1988	July	10.89*
1989	April	9.22*
1990	February	7.69^
1990	April	8.74*
1990	August	13.5*
1992	February	10.82^

Sources:

- \* Webb, McKeown & Associates Pty Ltd and Sydney Water. 1996 Warragamba Dam Auxiliary Spillway Environmental Impact Study Flood Study/Prepared by Webb, McKeown & Associates Pty for Sydney Water. Tables D.A.4 and D3 –adopted heights.
- ^ New South Wales Department of Land and Water Conservation. 1997 Lower Hawkesbury River Flood Study/Prepared by Australian Water and Coastal Studies Pty Ltd for Department of Land and Water Conservation, Appendix A.



This document contains important information.  
If you do not understand it, contact the  
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