

Add one hour to the predicted times during periods of Daylight Saving

SATURDAY

The graph shows a periodic variation in water level. The y-axis is labeled 'm' and ranges from 0 to 3. The x-axis is labeled 'h' and ranges from 0 to 24. The water level starts at approximately 1.5m at h=0, rises to a peak of about 2m at h=3, falls to a minimum of about 0.5m at h=6, and then continues to fluctuate with a period of approximately 6 hours. The peaks occur at h=3, 9, 15, 21, and 24. The minima occur at h=6, 12, 18, and 24.

The graph shows a periodic variation of water level over time. The y-axis represents water level in meters (m), ranging from 0 to 3m. The x-axis represents time in hours (h), ranging from 0 to 18. The water level oscillates between approximately 0.5m and 1.5m with a period of 6 hours.

- No warranty is given in respect to errors, omissions, or suitability for any purpose.

Tide gauge zero is 3.1285 metres below BM3243