

The graph displays the wave height recorded by a buoy over a four-day period. The vertical axis represents wave height in meters, ranging from 0 to 2.0 with increments of 0.2. The horizontal axis represents time, with labels for 05/31, 06/01, 06/02, 06/03, and 06/04. The data series, labeled 'Buoy', shows a peak in wave height of about 2.1 m on the evening of May 31. This is followed by a period of high variability with several peaks between 1.7 m and 2.0 m. From June 1 onwards, the wave heights generally trend downwards, with notable peaks around 1.6 m on June 1 and 1.5 m on June 2. The wave height stabilizes at a lower level, mostly between 1.2 m and 1.5 m, through June 3 and 4.

