

The chart displays wave height data and forecast accuracy over a 10-day period. The y-axis represents wave height in meters (0 to 12). The x-axis shows dates from Friday, February 6 to Monday, February 16. The forecast accuracy is categorized into five levels: Excellent (green), Very Good (blue), Poor (yellow), Noise (red), and Unknown (purple). A red vertical line is positioned at the start of the 'Noise' zone on Feb 6. The data shows a general trend of decreasing wave height from Feb 6 to Feb 10, followed by a slight increase and then a decrease again towards Feb 16.

Date	Wave Height (m)	Forecast Accuracy
Fri 06-Feb	10.2	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	11.0	Noise
Fri 06-Feb	11.2	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	7.8	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	7.2	Noise
Fri 06-Feb	6.8	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	6.2	Noise
Fri 06-Feb	6.0	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	7.0	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	8.0	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	9.0	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	10.0	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	11.0	Noise
Fri 06-Feb	11.2	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	7.8	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	7.2	Noise
Fri 06-Feb	6.8	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	6.2	Noise
Fri 06-Feb	6.0	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	7.0	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	8.0	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	9.0	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	10.0	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	11.0	Noise
Fri 06-Feb	11.2	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	7.8	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	7.2	Noise
Fri 06-Feb	6.8	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	6.2	Noise
Fri 06-Feb	6.0	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	7.0	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	8.0	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	9.0	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	10.0	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	11.0	Noise
Fri 06-Feb	11.2	Noise
Fri 06-Feb	10.8	Noise
Fri 06-Feb	10.5	Noise
Fri 06-Feb	10.2	Noise
Fri 06-Feb	9.8	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	7.8	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	7.2	Noise
Fri 06-Feb	6.8	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	6.2	Noise
Fri 06-Feb	6.0	Noise
Fri 06-Feb	6.5	Noise
Fri 06-Feb	7.0	Noise
Fri 06-Feb	7.5	Noise
Fri 06-Feb	8.0	Noise
Fri 06-Feb	8.2	Noise
Fri 06-Feb	8.5	Noise
Fri 06-Feb	8.8	Noise
Fri 06-Feb	9.0	Noise
Fri 06-Feb	9.2	Noise
Fri 06-Feb	9.5	Noise
Fri 06-Feb	9.8	Noise

