

The chart displays wave height data over a period of nine days. The y-axis represents wave height in meters, ranging from 0 to 12. The x-axis shows dates from Sunday 26-Oct to Tuesday 04-Nov. The data is categorized into five forecast accuracy regions: Excellent (green), Very Good (blue), Good (purple), Poor (yellow), and Noise (red). A vertical red dashed line marks the start of the 'Noise' region on Sunday 26-Oct. The wave height generally decreases from Sunday 26-Oct to Wednesday 29-Oct, then increases through Thursday 30-Oct and Friday 31-Oct, and finally shows a significant increase starting on Sunday 02-Nov, peaking around 10 meters.

Date	Wave Height (m)	Forecast Accuracy
Sun 26-Oct	11.2	Excellent
Sun 26-Oct	10.5	Excellent
Sun 26-Oct	10.0	Excellent
Sun 26-Oct	9.6	Excellent
Sun 26-Oct	9.6	Noise
Sun 26-Oct	9.6	Noise
Sun 26-Oct	10.8	Excellent
Sun 26-Oct	10.7	Excellent
Sun 26-Oct	10.3	Excellent
Sun 26-Oct	10.3	Excellent
Sun 26-Oct	10.0	Excellent
Sun 26-Oct	9.9	Excellent
Sun 26-Oct	9.1	Excellent
Sun 26-Oct	8.2	Excellent
Sun 26-Oct	7.5	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.6	Excellent
Sun 26-Oct	6.2	Excellent
Sun 26-Oct	5.9	Excellent
Sun 26-Oct	5.6	Excellent
Sun 26-Oct	5.5	Excellent
Sun 26-Oct	5.5	Excellent
Sun 26-Oct	5.5	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	6.9	Excellent
Sun 26-Oct	7.1	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	7.9	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	8.1	Excellent
Sun 26-Oct	8.0	Excellent
Sun 26-Oct	7.6	Excellent
Sun 26-Oct	7.4	Excellent
Sun 26-Oct	6.8	Excellent
Sun 26-Oct	6.4	Excellent
Sun 26-Oct	5.8	Excellent
Sun 26-Oct	5.7	Excellent

