

The figure displays a 10x10 grid of 100 subplots, each showing wave height (metres) versus UTC(hours) for a specific location in Alaska. The grid is overlaid on a map of Alaska, with yellow contour lines indicating wave height contours. Blue dots mark specific locations. The x-axis represents Longitude (Deg) from -160 to -110, and the y-axis represents Latitude (Deg) from 30 to 80. Each subplot shows a 24-hour period of wave height data, with the y-axis ranging from 0 to 20 metres. The data is plotted as a red line, showing the variation of wave height over time. The subplots are arranged in a 10x10 grid, with the x-axis labeled 'Longitude (Deg)' and the y-axis labeled 'Latitude (Deg)'. The x-axis ranges from -160 to -110, and the y-axis ranges from 30 to 80. The subplots are arranged in a 10x10 grid, with the x-axis labeled 'Longitude (Deg)' and the y-axis labeled 'Latitude (Deg)'. The x-axis ranges from -160 to -110, and the y-axis ranges from 30 to 80. The subplots are arranged in a 10x10 grid, with the x-axis labeled 'Longitude (Deg)' and the y-axis labeled 'Latitude (Deg)'. The x-axis ranges from -160 to -110, and the y-axis ranges from 30 to 80.

