

This polar projection map of the Northern Hemisphere illustrates a complex weather system. The map is centered on the North Pole and shows a network of high (H) and low (L) pressure centers, each labeled with a numerical value. Key pressure centers include a high of 443 in the upper left, a low of 32768 near the pole, and a high of 406 in the center. Other notable centers include a low of 302, a high of 355, and a low of 343 in the upper right. In the lower right, there is a high of 99 and a low of 100. The map is overlaid with a grid of latitude and longitude lines. Isobars are drawn in green, red, and blue, with values ranging from 100 to 443. Wind vectors are represented by blue arrows, showing the flow of air between the pressure centers. The map also includes the outlines of the continents and various weather symbols, such as clouds and precipitation, scattered across the regions.

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