

This is a detailed meteorological map of the North Atlantic and Arctic regions. The map features a grid of latitude and longitude lines. Key geographical features include Greenland, Iceland, the British Isles, and parts of Europe and North America. The map displays various weather data: isobars (lines of equal pressure) in black, isotherms (lines of equal temperature) in red, and other contour lines in black. Numerical values are placed along these lines, such as 582, 564, 542, 520, 500, 480, 460, 440, 420, 400, 380, 360, 340, 320, 300, 280, 260, 240, 220, 200, 180, 160, 140, 120, 100, 80, 60, 40, 20, 0, -20, -40, -60, -80, -100, -120, -140, -160, -180, -200, -220, -240, -260, -280, -300, -320, -340, -360, -380, -400, -420, -440, -460, -480, -500, -520, -540, -560, -580, -600, -620, -640, -660, -680, -700, -720, -740, -760, -780, -800, -820, -840, -860, -880, -900, -920, -940, -960, -980, -1000. The map also shows various weather symbols, including clouds, precipitation, and wind direction and speed. The background is a light blue color, and the landmasses are outlined in black. The map is a technical representation of atmospheric data, likely used for weather forecasting and analysis.