

Quick Reference Weather Forecasting

USING CLOUDS BAROMETRIC PRESSURE WIND DIRECTION

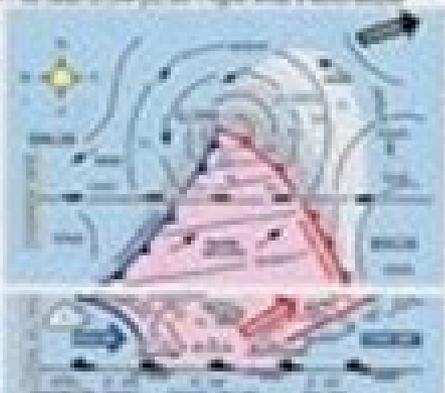
AIR BARBERS - The barometer is an essential instrument for weather forecasting. It measures atmospheric pressure in inches of mercury (in. Hg) or millibars (mb).
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WINDS AND CLOUDS
 Wind direction is indicated by the tail of the wind barb. The number of barbs indicates the wind speed. A wind barb with one barb indicates a wind speed of 5 mph. A wind barb with two barbs indicates a wind speed of 10 mph. A wind barb with three barbs indicates a wind speed of 15 mph. A wind barb with four barbs indicates a wind speed of 20 mph. A wind barb with five barbs indicates a wind speed of 25 mph. A wind barb with six barbs indicates a wind speed of 30 mph. A wind barb with seven barbs indicates a wind speed of 35 mph. A wind barb with eight barbs indicates a wind speed of 40 mph. A wind barb with nine barbs indicates a wind speed of 45 mph. A wind barb with ten barbs indicates a wind speed of 50 mph. A wind barb with eleven barbs indicates a wind speed of 55 mph. A wind barb with twelve barbs indicates a wind speed of 60 mph. A wind barb with thirteen barbs indicates a wind speed of 65 mph. A wind barb with fourteen barbs indicates a wind speed of 70 mph. A wind barb with fifteen barbs indicates a wind speed of 75 mph. A wind barb with sixteen barbs indicates a wind speed of 80 mph. A wind barb with seventeen barbs indicates a wind speed of 85 mph. A wind barb with eighteen barbs indicates a wind speed of 90 mph. A wind barb with nineteen barbs indicates a wind speed of 95 mph. A wind barb with twenty barbs indicates a wind speed of 100 mph.

FRONTAL WEATHER SYSTEMS
 Frontal systems are boundaries between air masses of different temperatures and humidities. They are classified into four types: cold fronts, warm fronts, occluded fronts, and stationary fronts. Each type has characteristic cloud patterns and weather conditions. Cold fronts are marked by a blue line with triangles. Warm fronts are marked by a red line with semicircles. Occluded fronts are marked by a purple line with alternating triangles and semicircles. Stationary fronts are marked by a blue line with alternating triangles and semicircles on opposite sides.



CLOUDS AND FORECAST
 Clouds are classified into four main types: cirrus, cumulus, stratus, and nimbus. Cirrus clouds are thin, wispy clouds that indicate fair weather. Cumulus clouds are puffy clouds that indicate fair weather. Stratus clouds are low, gray clouds that indicate overcast conditions. Nimbus clouds are dark, heavy clouds that indicate rain or snow. The presence of certain cloud patterns can indicate the approach of a weather system. For example, a sequence of clouds starting with cirrus, followed by altostratus, then nimbostratus, and finally cumulonimbus, indicates the approach of a cold front.



WINDY FRONT
 A windy front is a boundary between air masses of different temperatures and humidities. It is characterized by a change in wind direction and speed. Windy fronts are marked by a blue line with triangles. The wind direction changes as the front passes. Windy fronts are associated with a change in weather conditions. For example, a windy front from the northwest indicates the approach of a cold front.

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Quick Reference Weather Forecasting

RC Schank

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular glow behind it.

Quick Reference Weather Forecasting:

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