

95° 90° 85° 80° 75° 70° 65° 60° 55° 50°

Hurricane Tracking Chart

- Hurricane coordinates are listed by latitude and longitude. Latitude lines are horizontal. Longitude lines are vertical.
- The National Hurricane Center announces a hurricane's position every six hours. Once a hurricane watch or warning has been issued, the Hurricane Center announces coordinates every three hours.
- The hurricane's position is considered to be at the storm's center.



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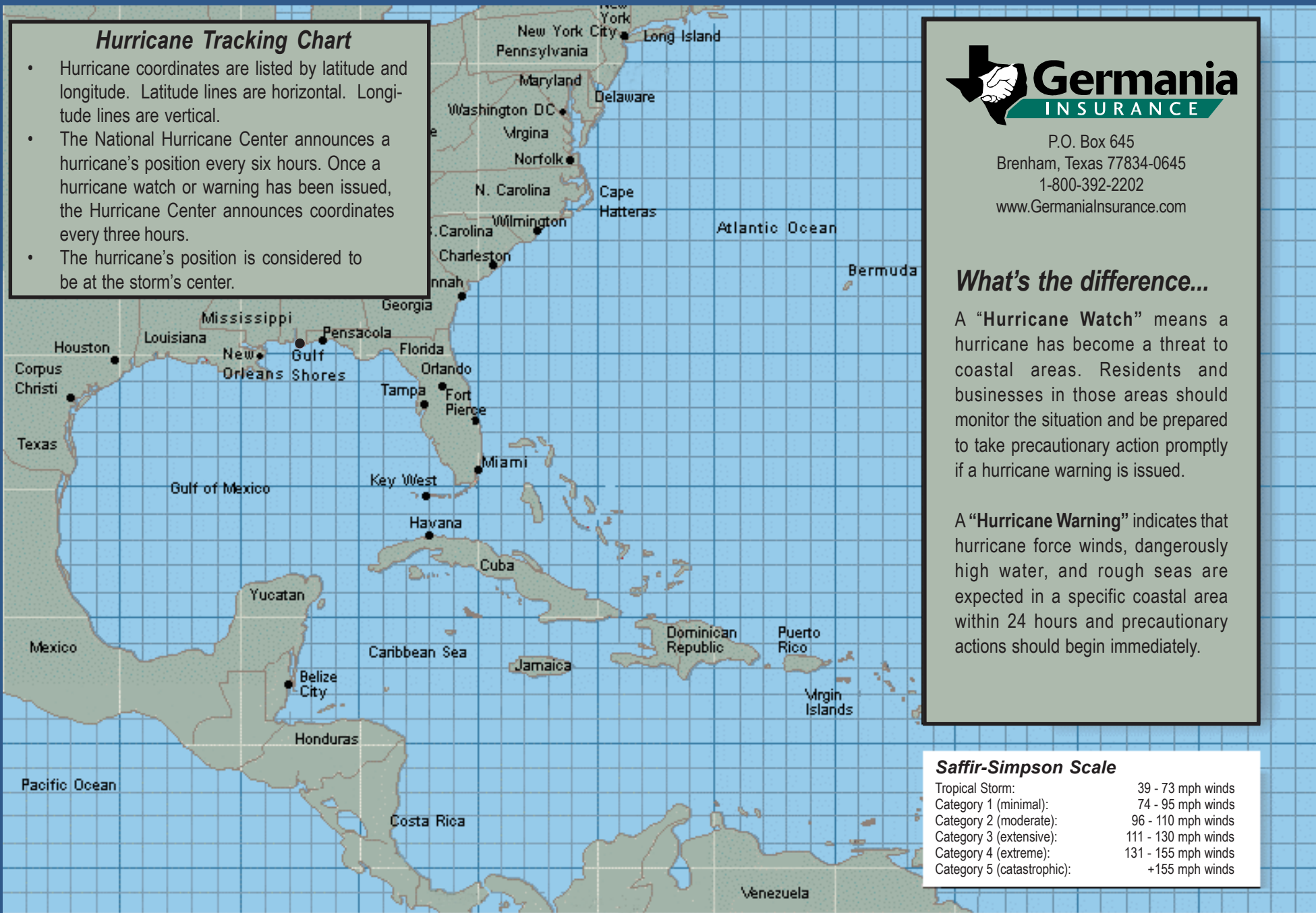
What's the difference...

A "Hurricane Watch" means a hurricane has become a threat to coastal areas. Residents and businesses in those areas should monitor the situation and be prepared to take precautionary action promptly if a hurricane warning is issued.

A "Hurricane Warning" indicates that hurricane force winds, dangerously high water, and rough seas are expected in a specific coastal area within 24 hours and precautionary actions should begin immediately.

Saffir-Simpson Scale

Tropical Storm:	39 - 73 mph winds
Category 1 (minimal):	74 - 95 mph winds
Category 2 (moderate):	96 - 110 mph winds
Category 3 (extensive):	111 - 130 mph winds
Category 4 (extreme):	131 - 155 mph winds
Category 5 (catastrophic):	+155 mph winds



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