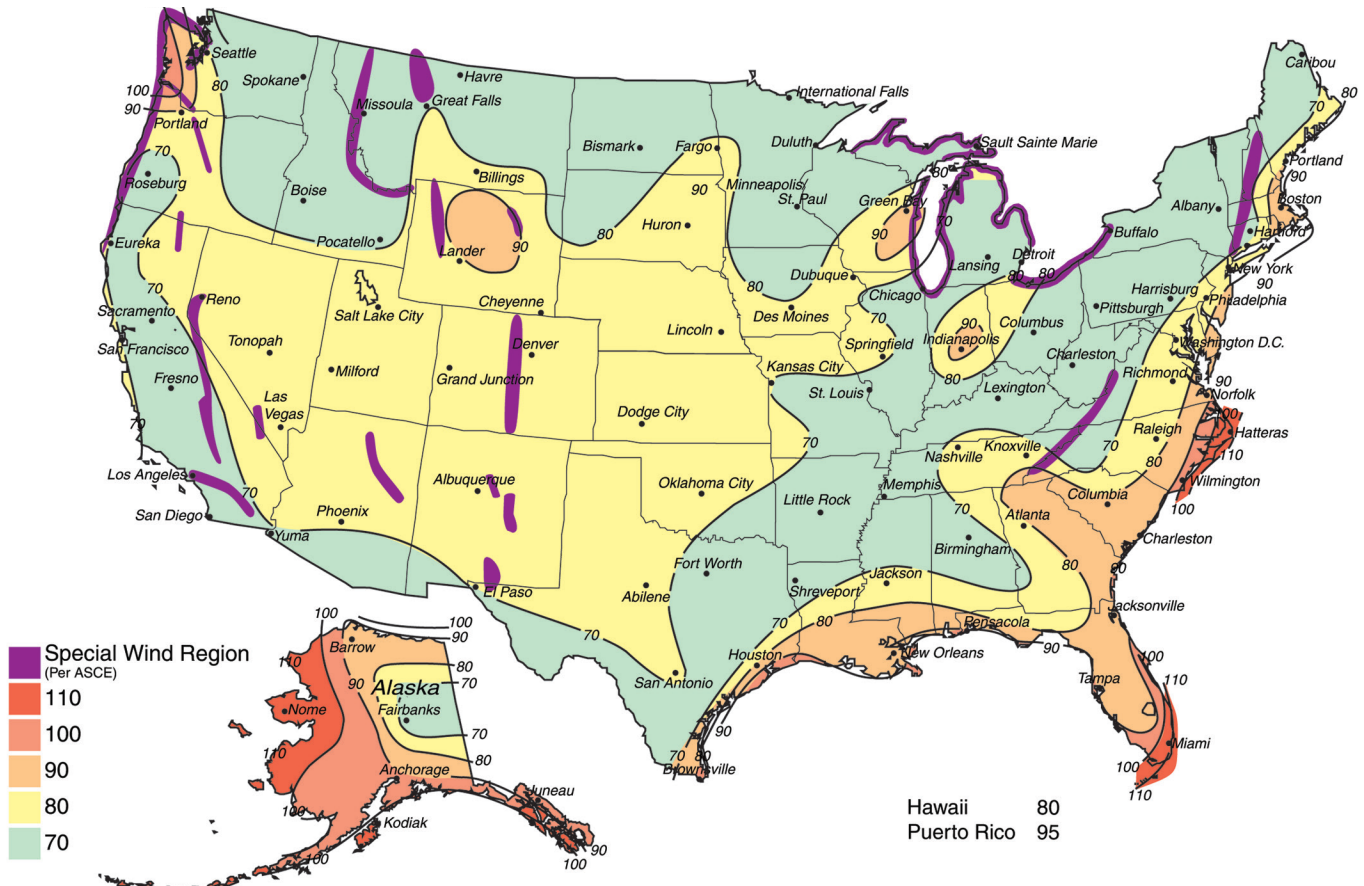


Wind Speed Maps

Supplemental guide for assisting in pole selection

AASHTO Isotach wind map (ASCE 7-93 “fastest mile” wind map)

The 50-year mean recurrence Isotach wind map below shows windspeed measurements for various regions in the United States, including Alaska, Hawaii and Puerto Rico. This map is for general guidance only and is not a replacement for professional judgement when selecting a pole for installation in a specific geographic location.

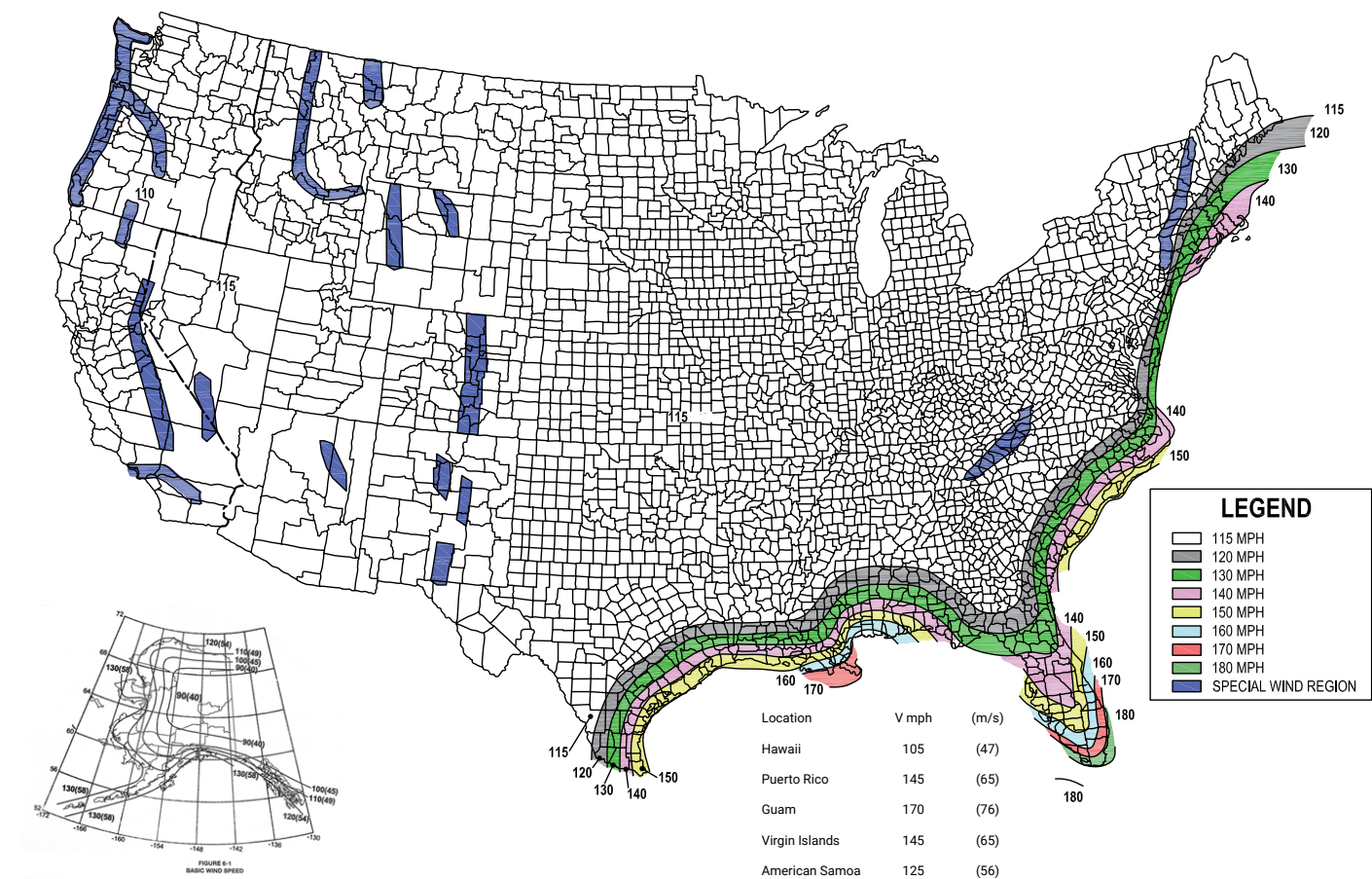


NOTE: This wind map is intended as a general guideline only. Consult local engineering standards to determine the exact wind loading conditions for your application.

Wind Speed Maps

Supplemental guide for assisting in pole selection

AASHTO LRFDLTS-1 wind map (700-Year MRI Basic Wind Speed Map)
The 700-Year MRI Basic wind speed map shows nominal values for 3-second gust wind speeds in miles per hour (mph) at 33 ft (10m) above ground for Exposure C category. It includes measurements for various regions in the U.S, including Alaska, Hawaii, and Puerto Rico. Linear interpolation between wind contours is permitted. Islands and coastal areas outside the last contour shall use the last wind speed contour of the coastal area. This map is for general guidance only and is not a replacement for professional judgment when selecting a pole for installation in a specific geographic location.



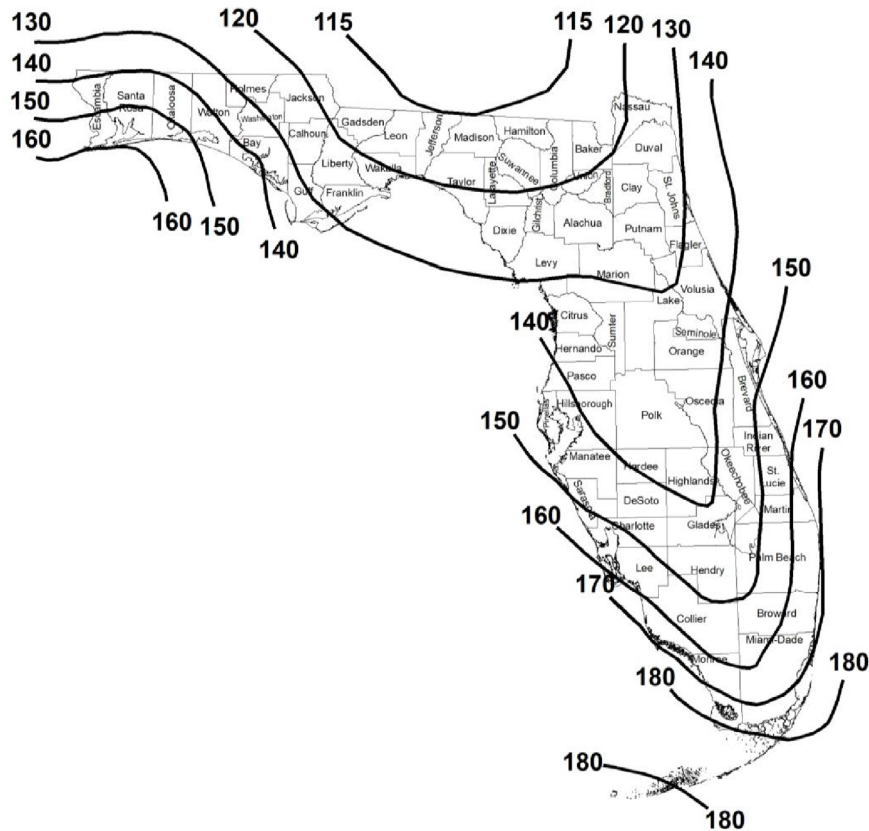
NOTE: This wind map is intended as a general guideline only. Consult local engineering standards to determine the exact wind loading conditions for your application.

Wind Speed Maps

Supplemental guide for assisting in pole selection

Florida Building Codes (FBC) Wind Map

The 700-Year MRI Basic wind speed map shows ultimate design 3-second gust wind speeds in miles per hour (mph) at 33 ft (10m) above ground for Exposure C category. Linear interpolation between wind contours is permitted. Islands and coastal areas outside the last contour shall use the last wind speed contour of the coastal area. This map is for general guidance only and is not a replacement for professional judgment when selecting a pole for installation in a specific geographic location.



Note: Cooper Lighting Solutions' [Pole Limited Warranty](#) does not cover pole failures resulting from wind-induced vibration.