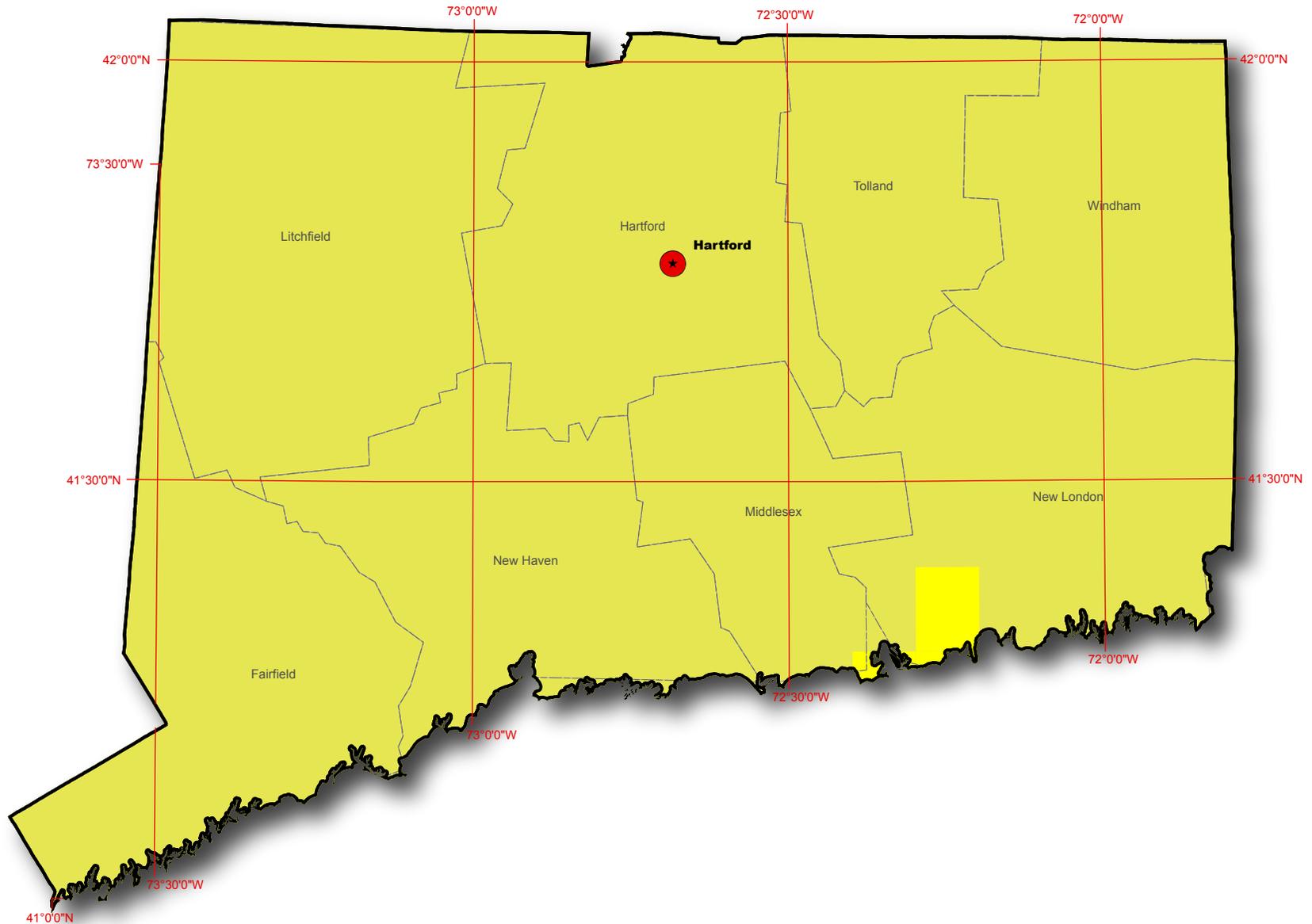
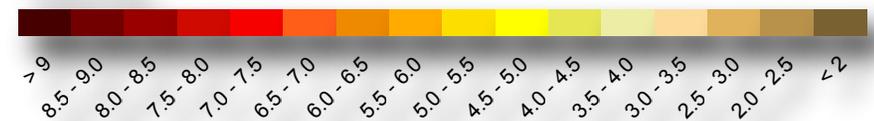


Global Solar Radiation at Latitude Tilt - Annual

Connecticut



kWh/m²/Day



Model estimates of monthly average daily total radiation, averaged from hourly estimates of direct normal irradiance over 8 years (1998-2005). The model inputs are hourly visible irradiance from the GOES geostationary satellites, and monthly average aerosol optical depth, precipitable water vapor, and ozone sampled at a 10km resolution.



This map was produced by the National Renewable Energy Laboratory for the U.S. Department of Energy, September 25, 2007

