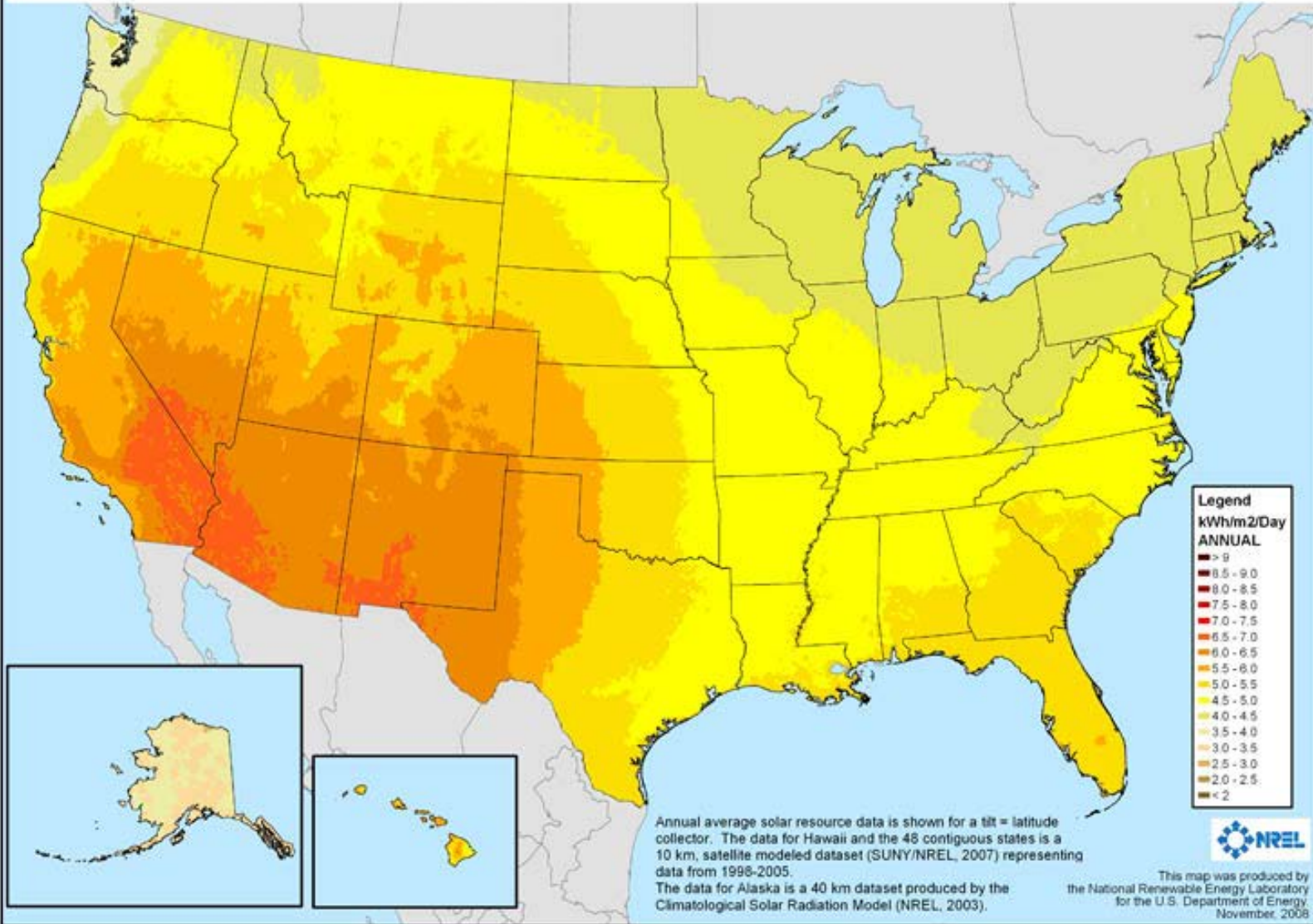


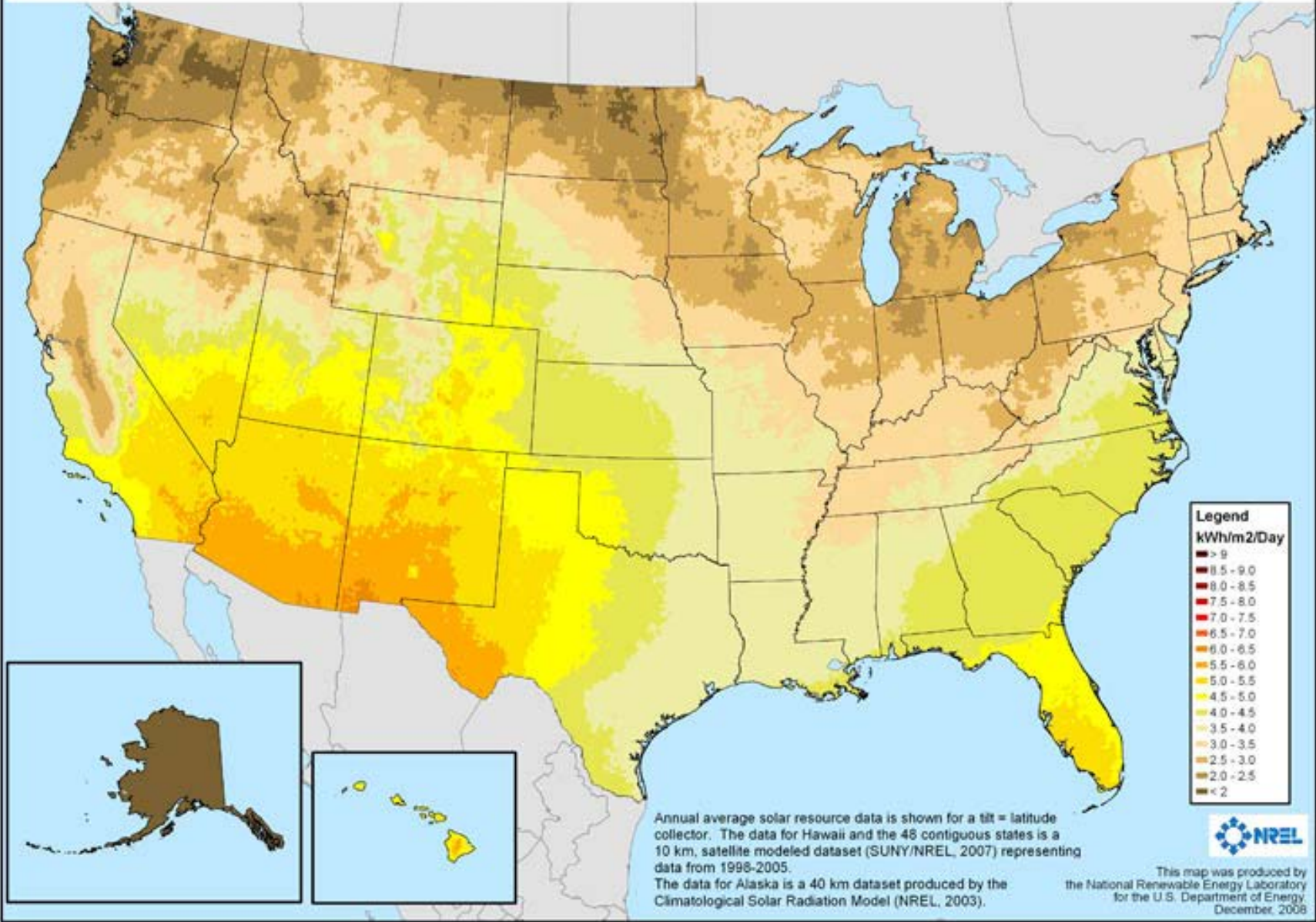
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

Annual



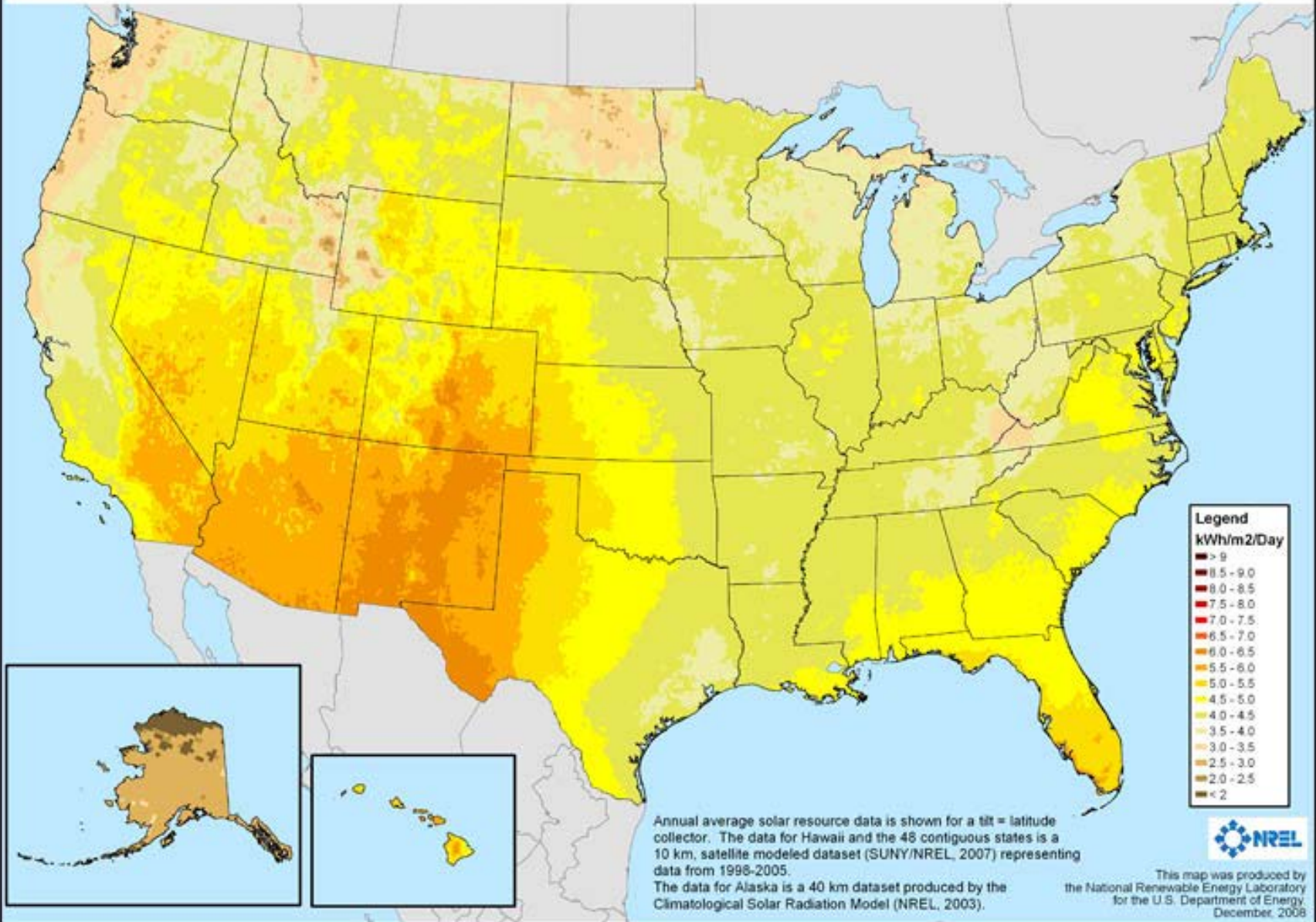
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

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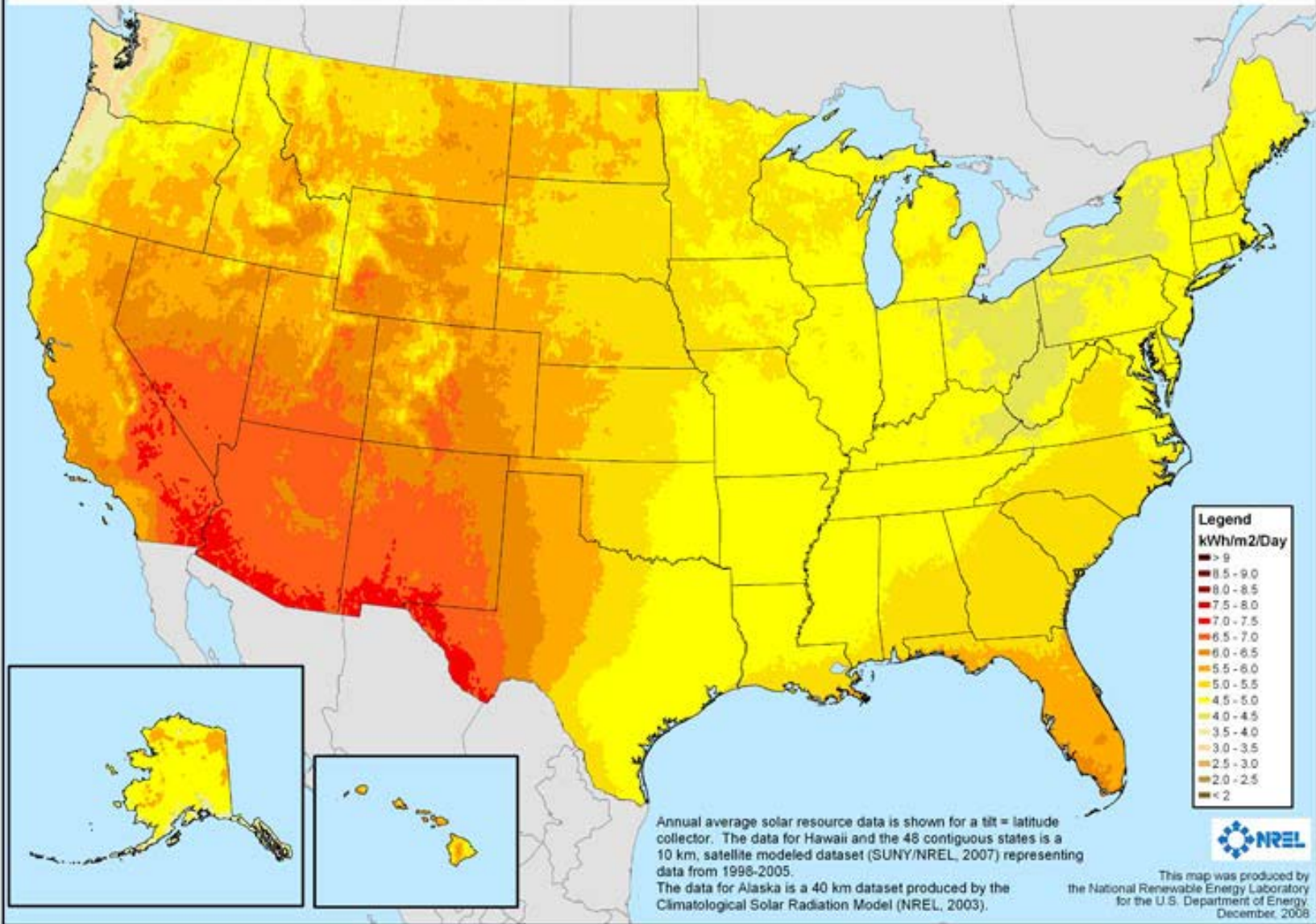
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

February



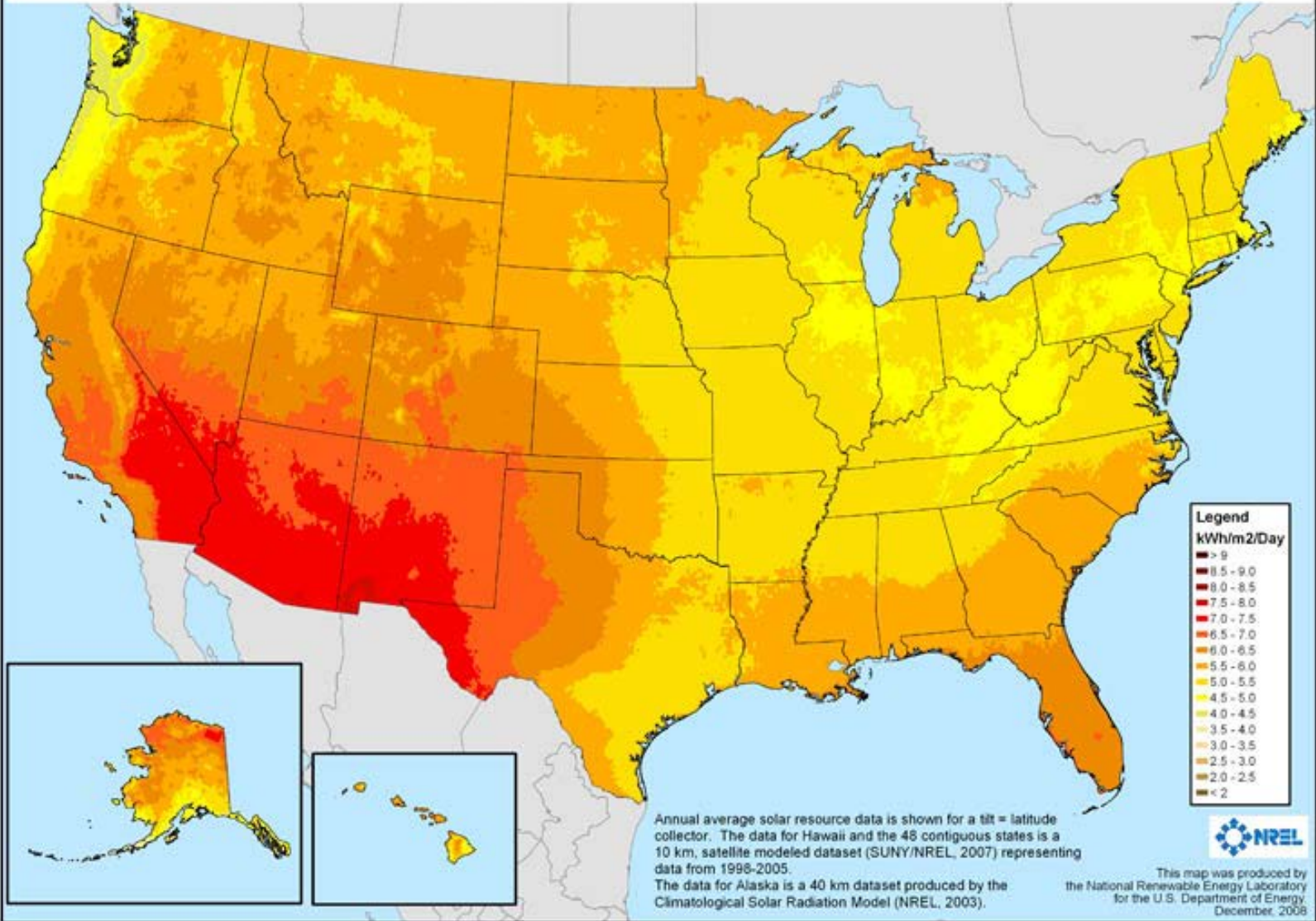
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

March



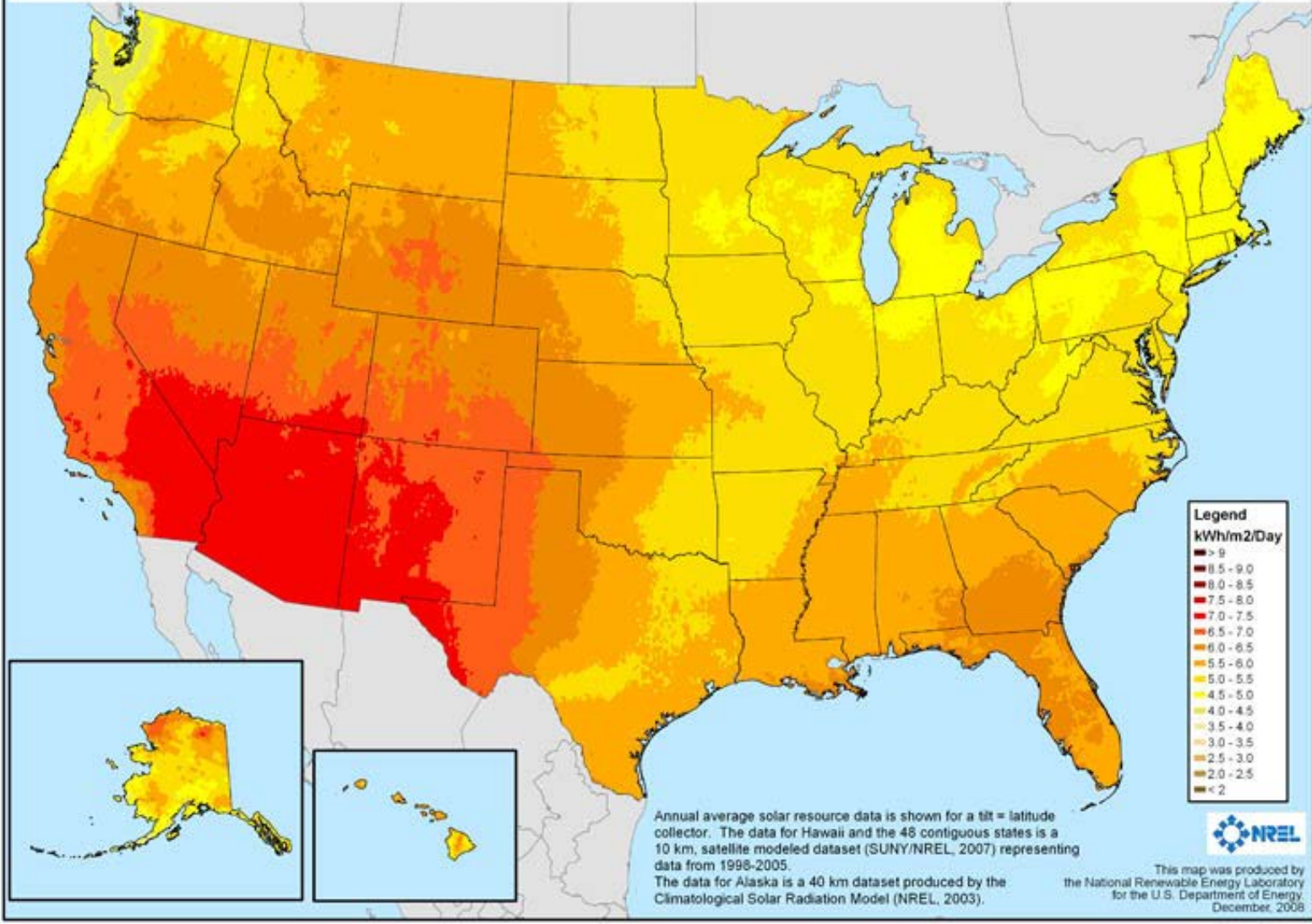
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

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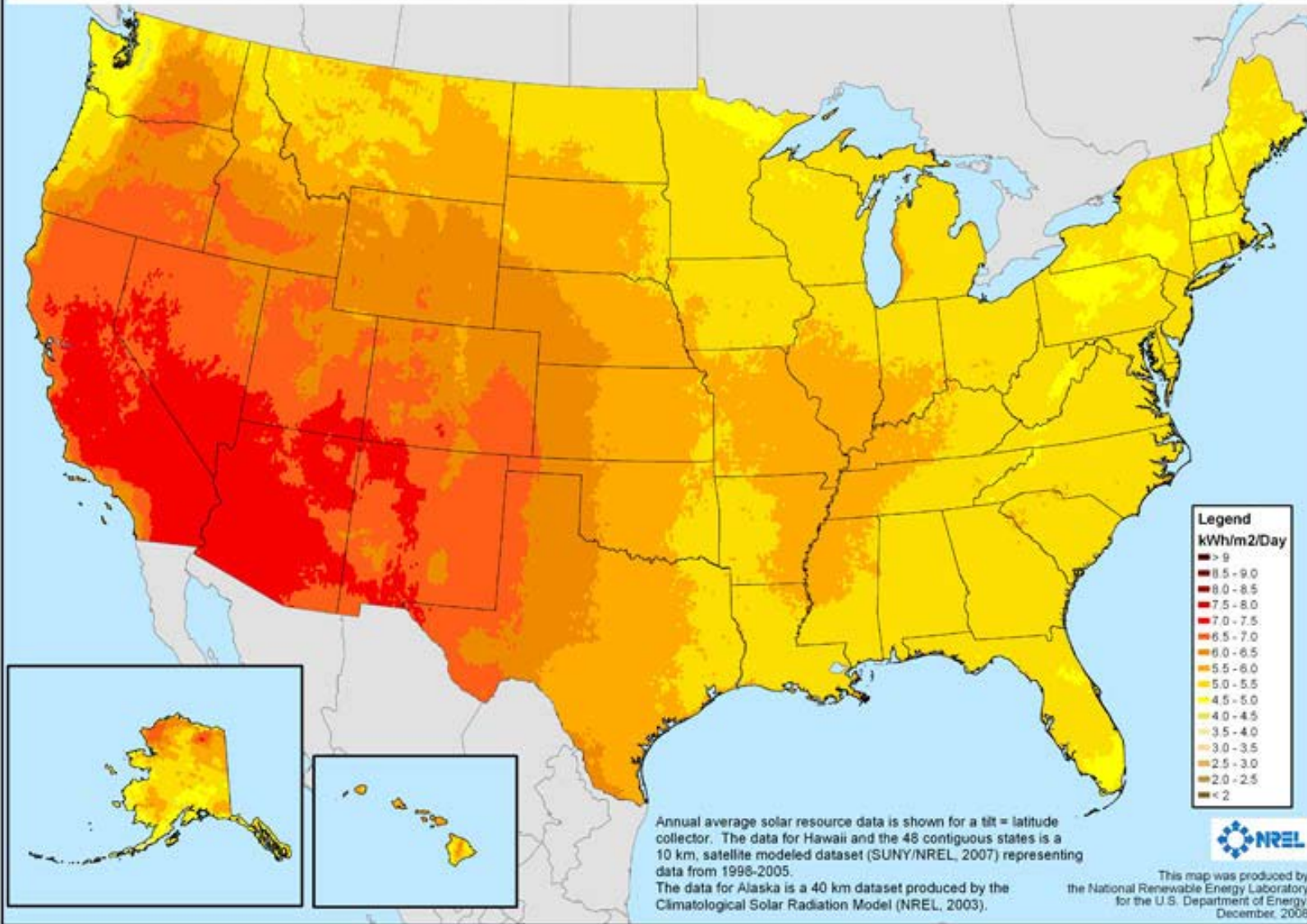
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

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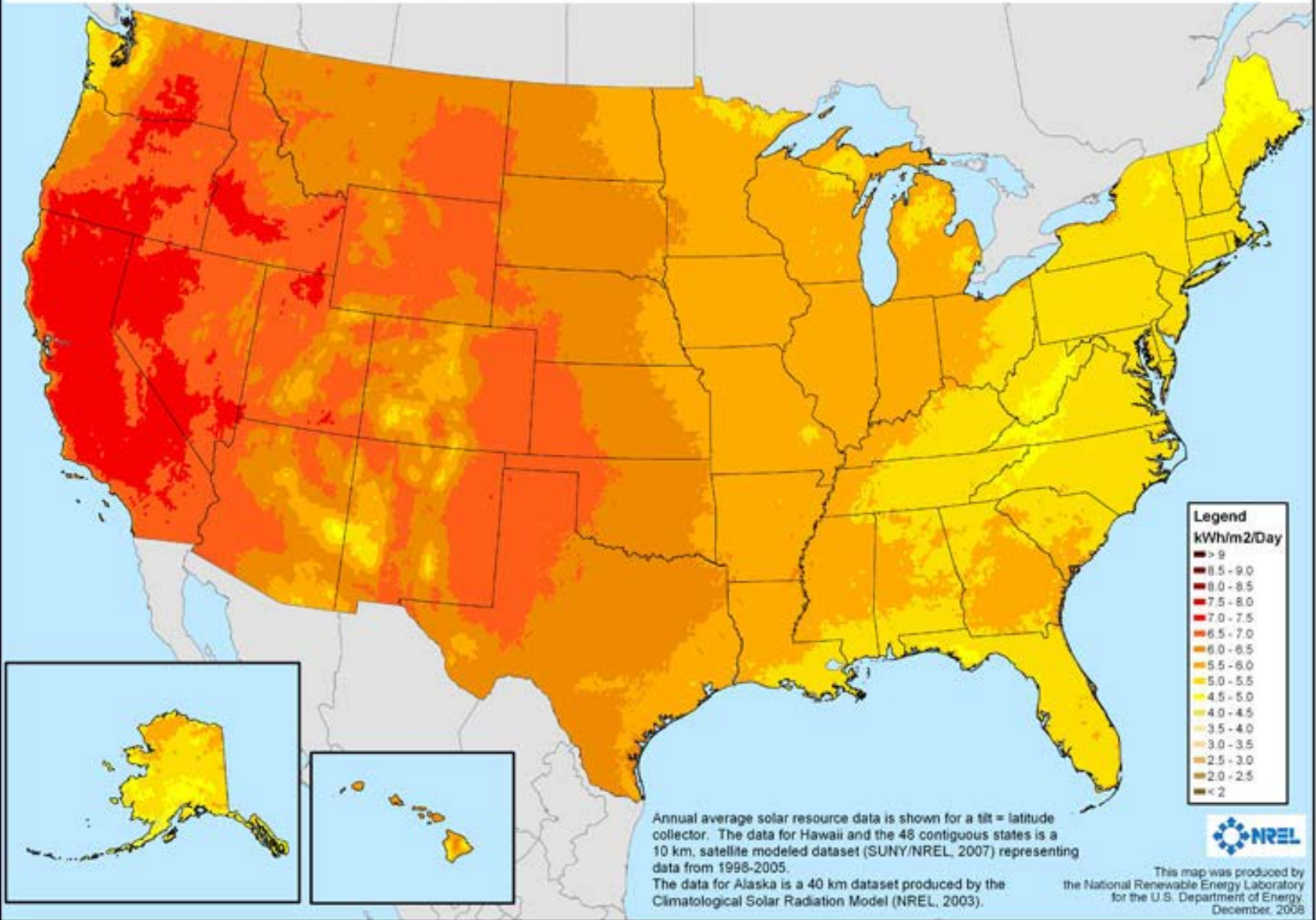
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

June



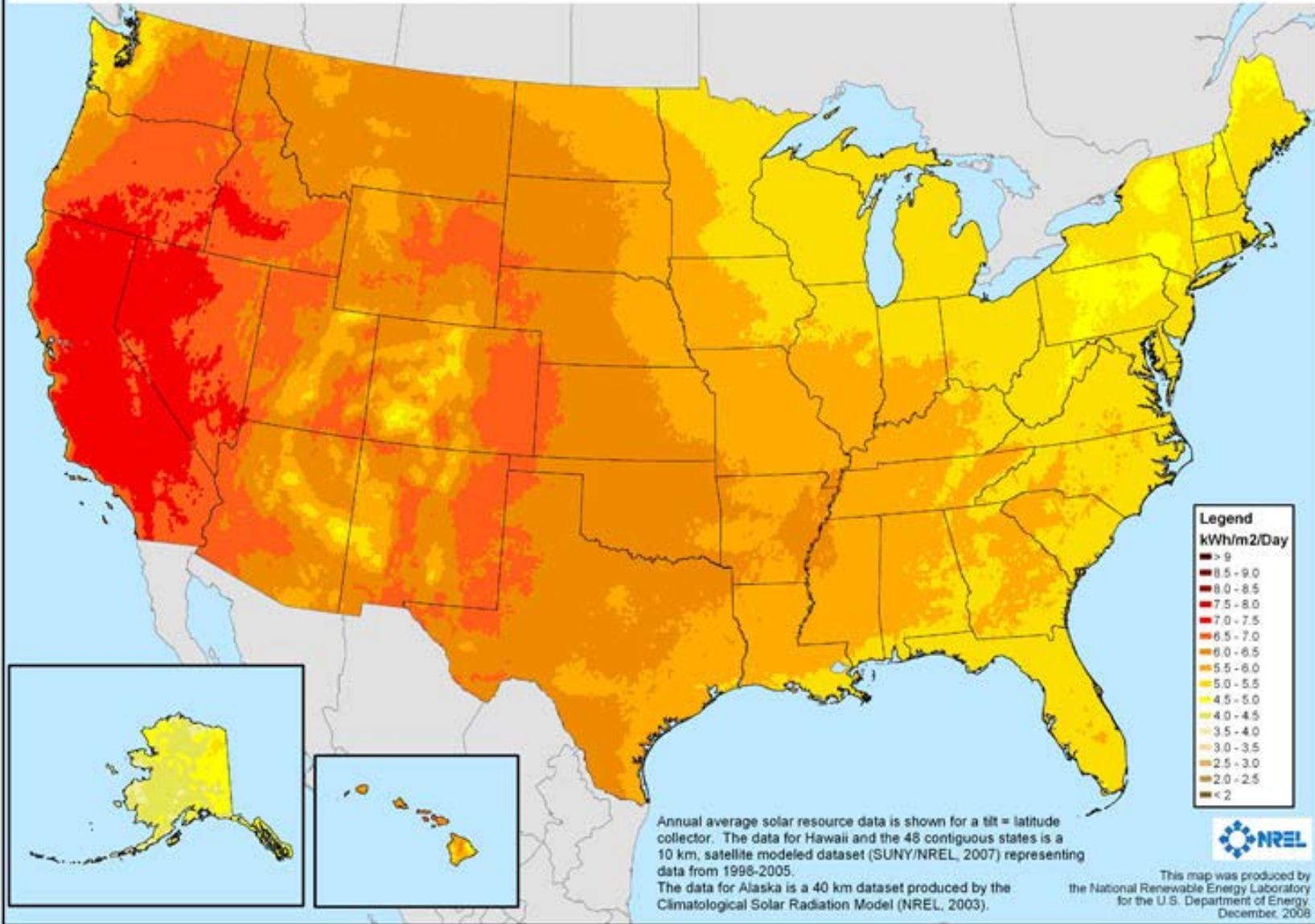
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

July



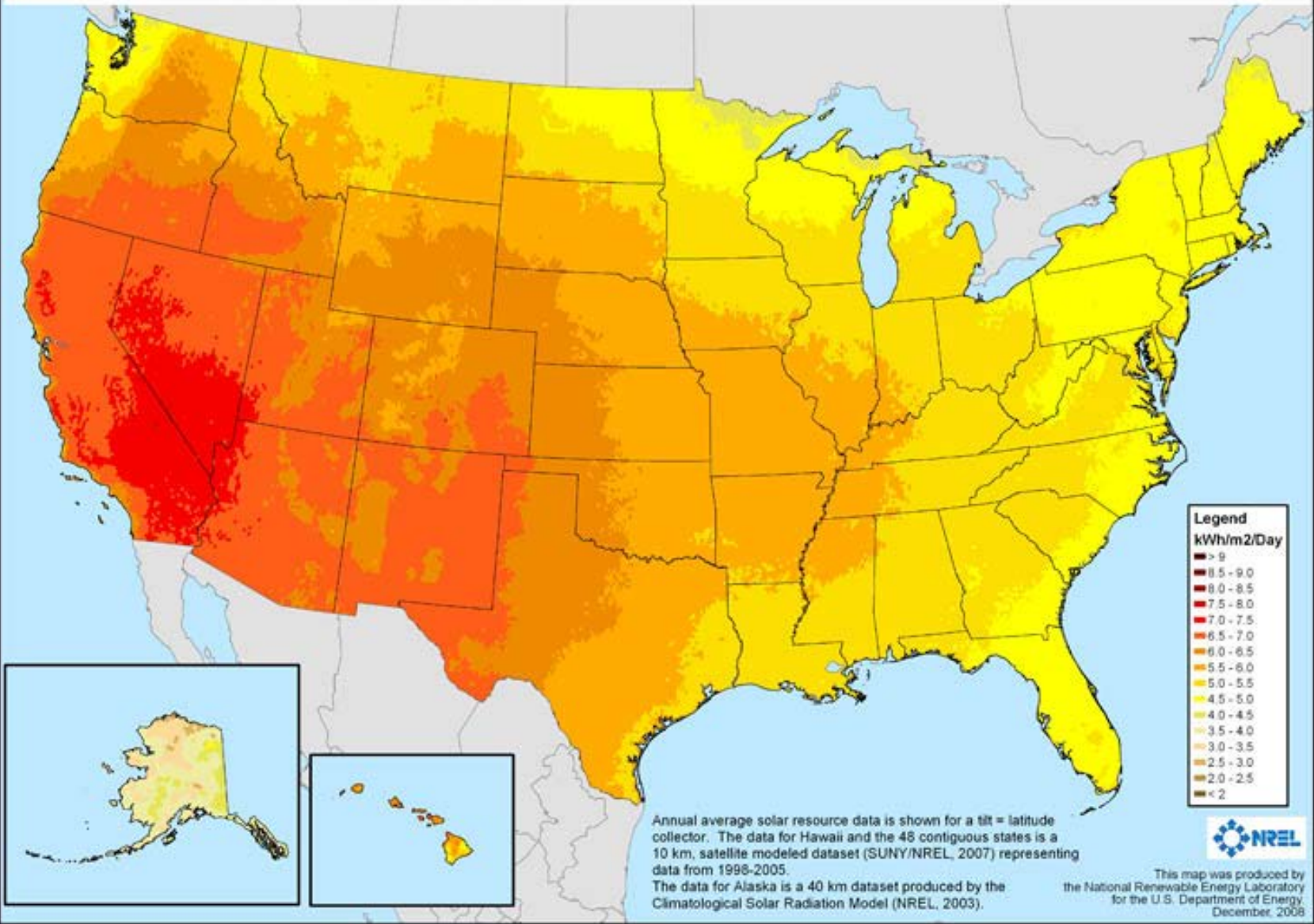
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

August



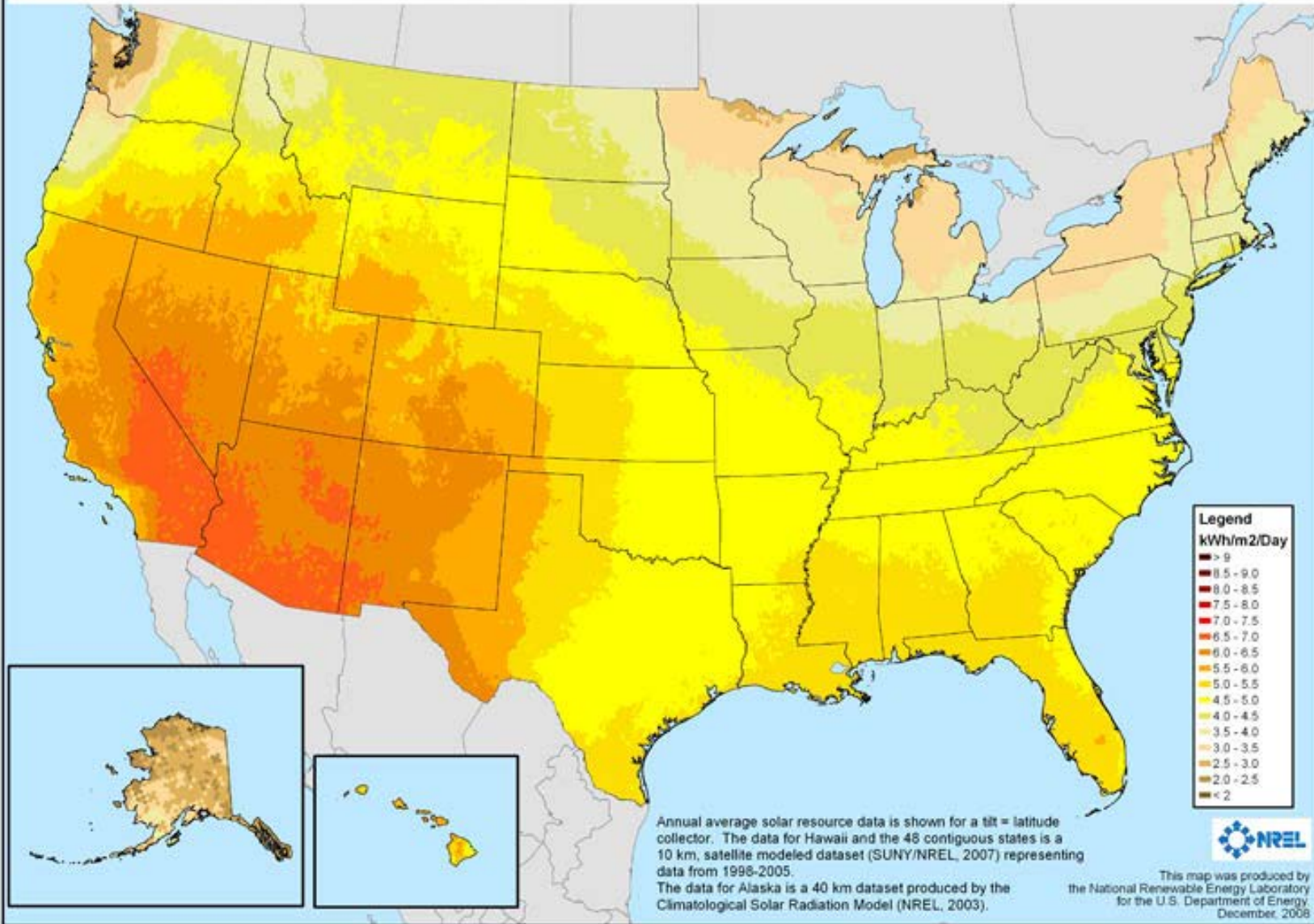
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

September



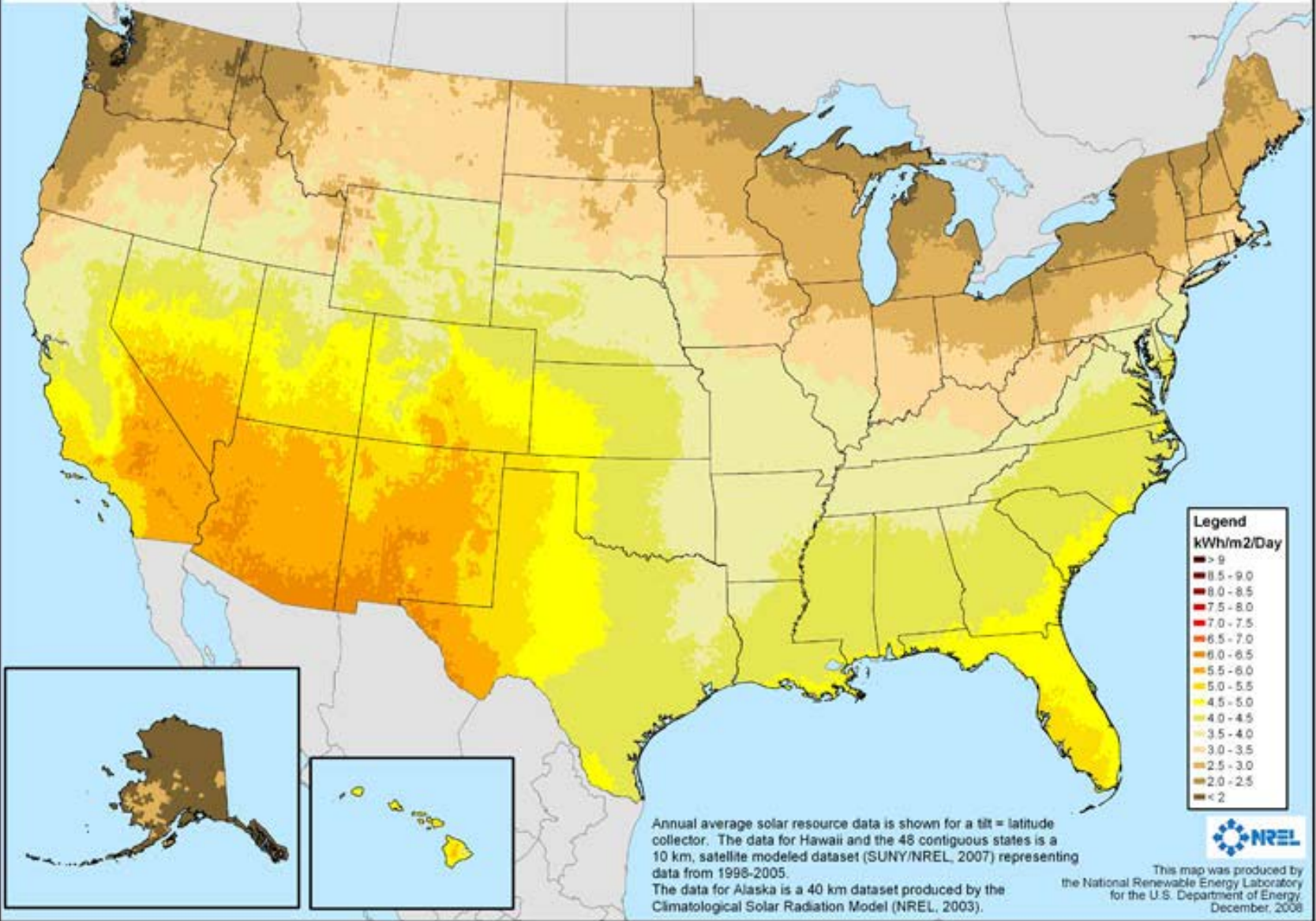
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

October



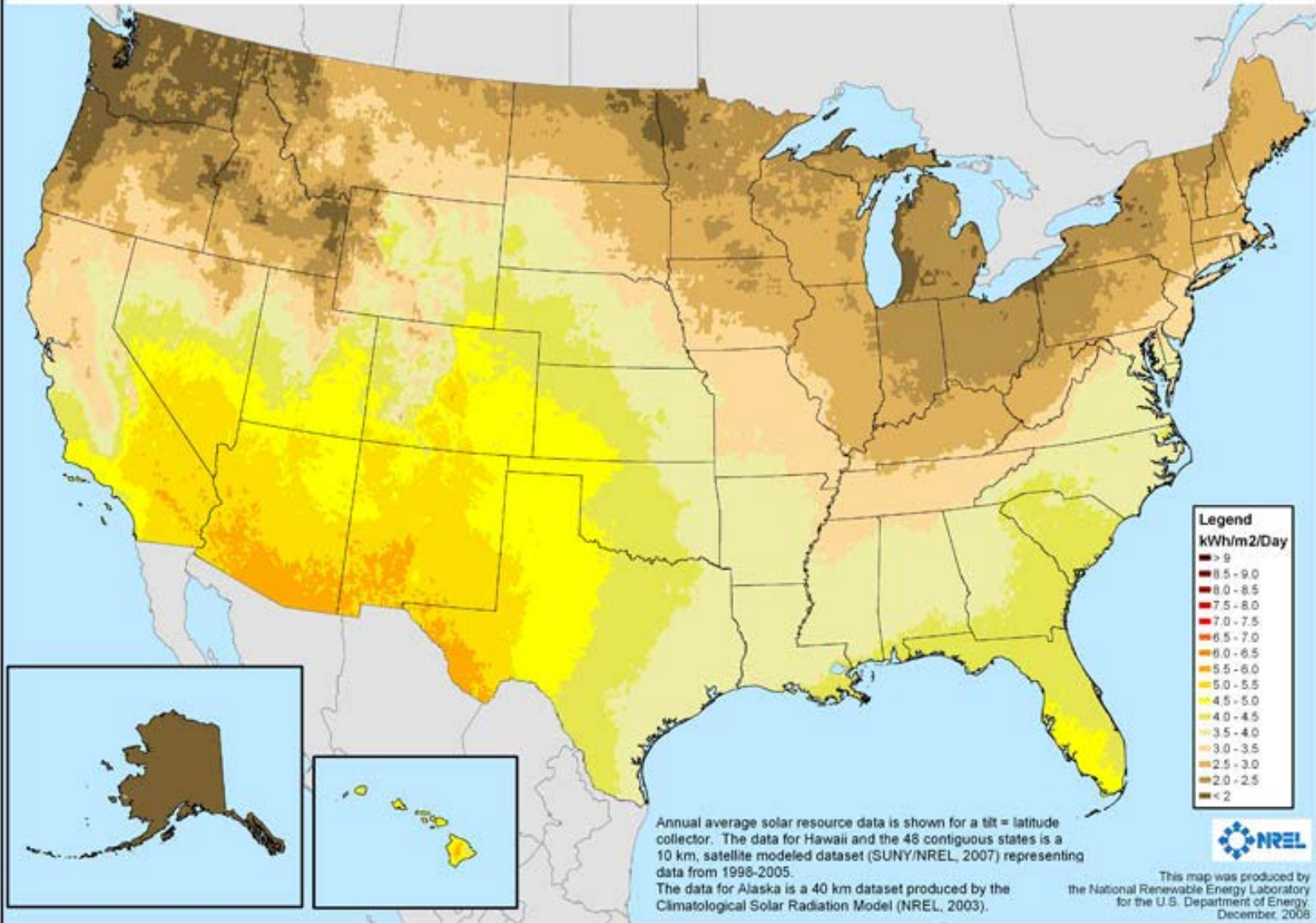
Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

November

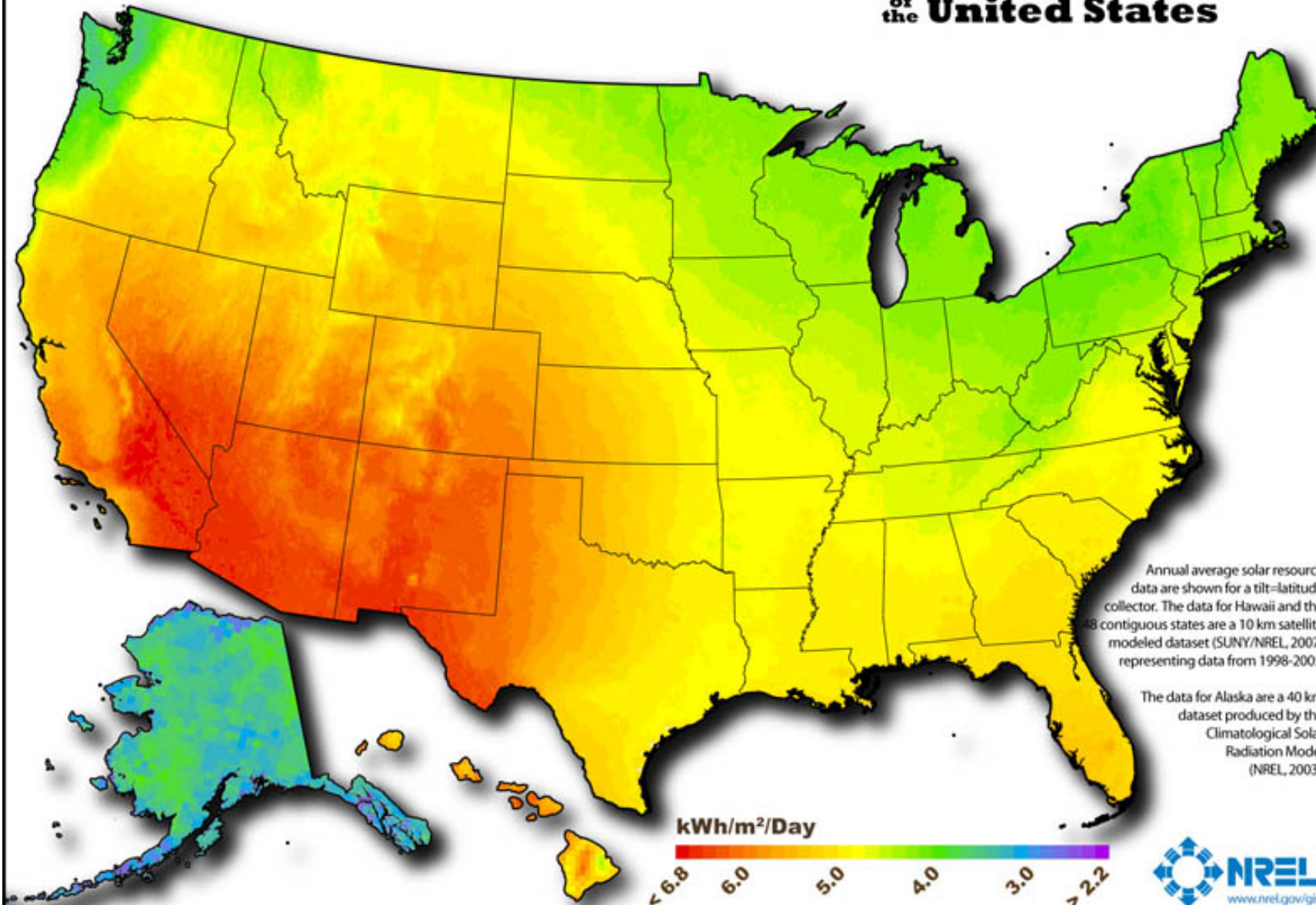


Photovoltaic Solar Resource: Flat Plate Tilted South at Latitude

December

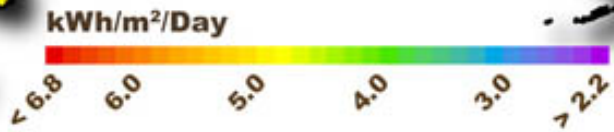


Photovoltaic Solar Resource of the United States



Annual average solar resource data are shown for a tilt-latitude collector. The data for Hawaii and the 48 contiguous states are a 10 km satellite modeled dataset (SUNY/NREL, 2007) representing data from 1998-2005.

The data for Alaska are a 40 km dataset produced by the Climatological Solar Radiation Model (NREL, 2003).



Author : Billy Roberts - October 20, 2008

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