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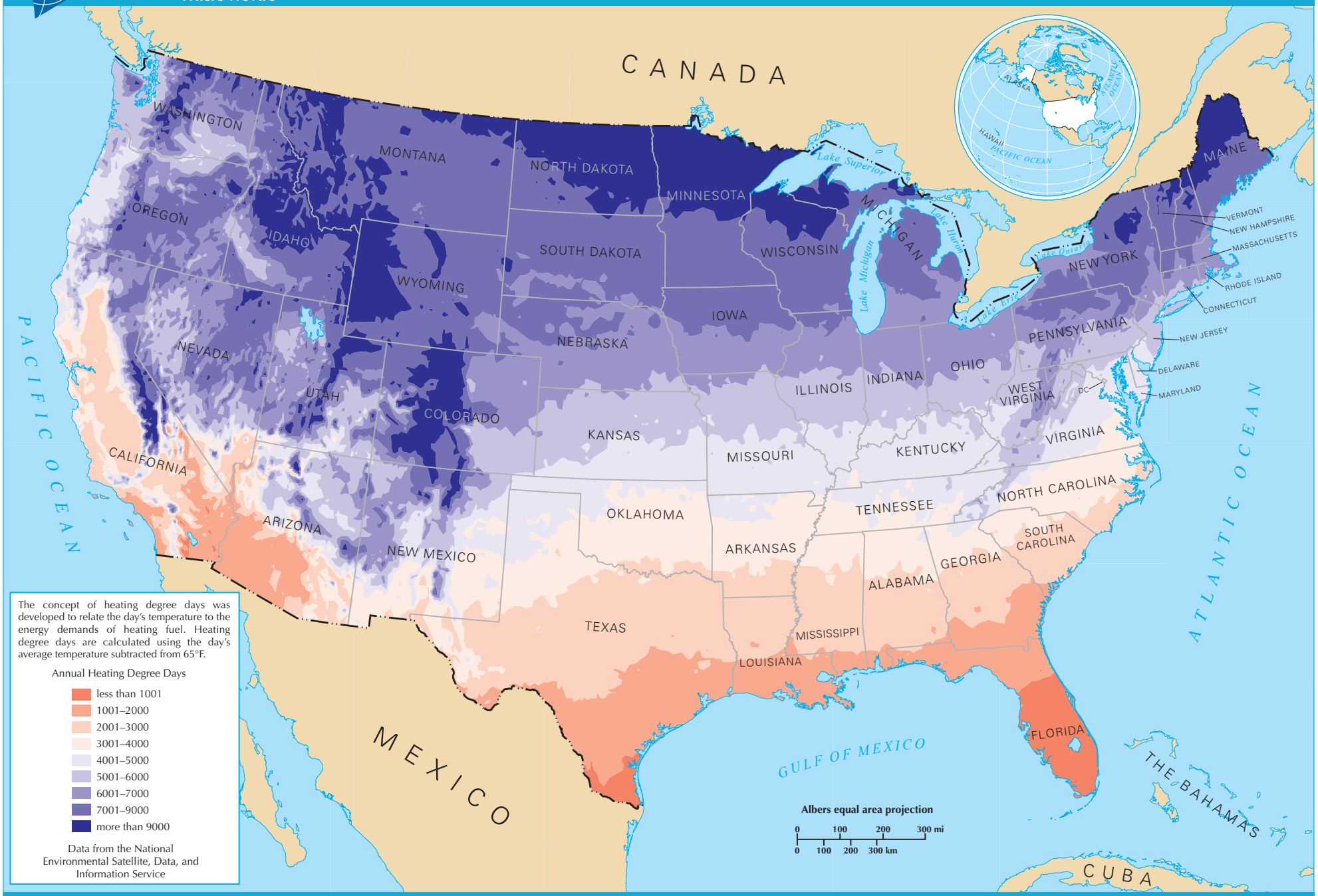
Where We Are

MEAN ANNUAL HEATING DEGREE DAYS



The concept of heating degree days was developed to relate the day's temperature to the energy demands of heating fuel. Heating degree days are calculated using the day's average temperature subtracted from 65°F.

Annual Heating Degree Days

- less than 1001
- 1001–2000
- 2001–3000
- 3001–4000
- 4001–5000
- 5001–6000
- 6001–7000
- 7001–9000
- more than 9000

Data from the National Environmental Satellite, Data, and Information Service

Albers equal area projection

0 100 200 300 mi
0 100 200 300 km

U.S. Department of the Interior
U.S. Geological Survey

The **National Atlas** of the United States of America®

heat_deg_3 INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-2010