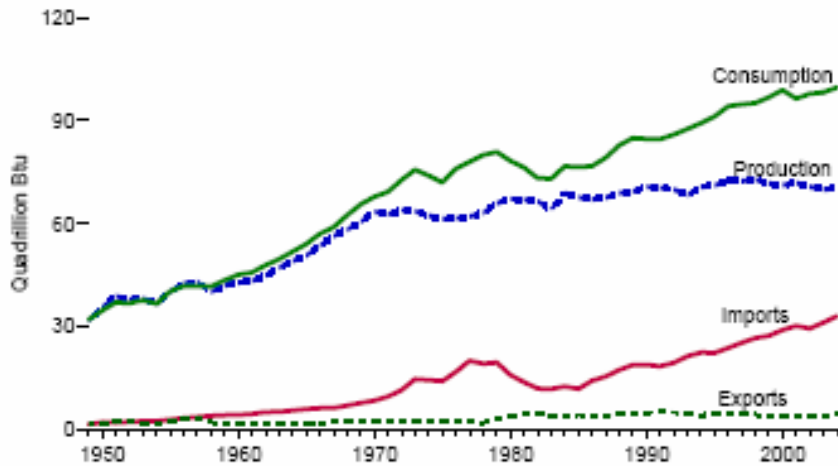
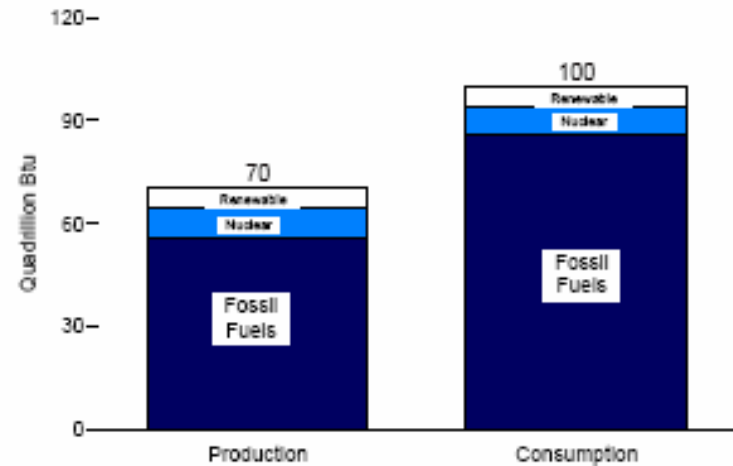


# Energy Overview

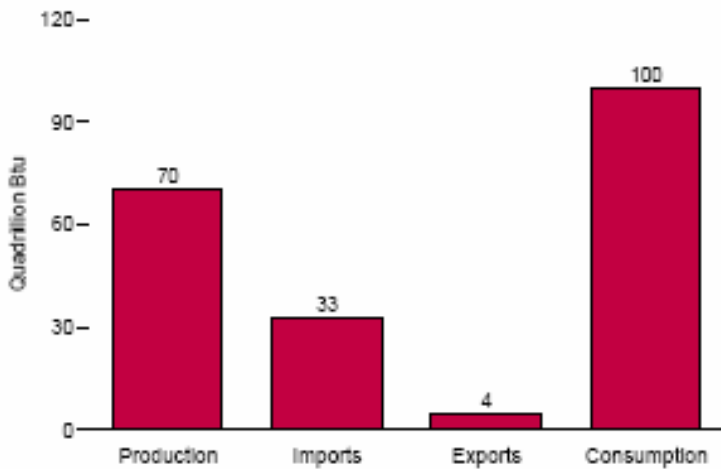
Overview, 1949-2004



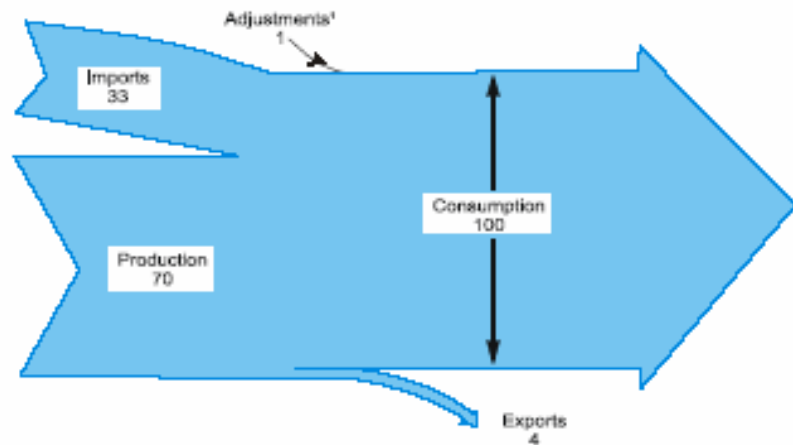
Production and Consumption, 2004



Overview, 2004



Energy Flow, 2004 (Quadrillion Btu)



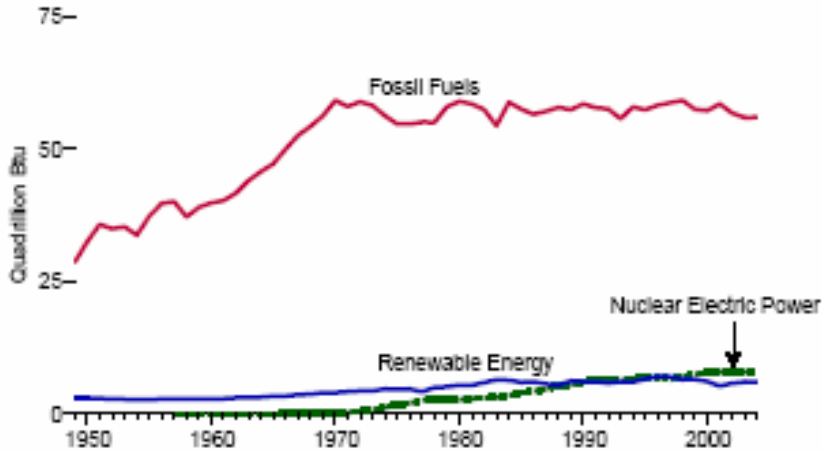
<sup>1</sup> Stock changes, losses, gains, miscellaneous blending components, and unaccounted-for supply.

Source: Table 1.1.

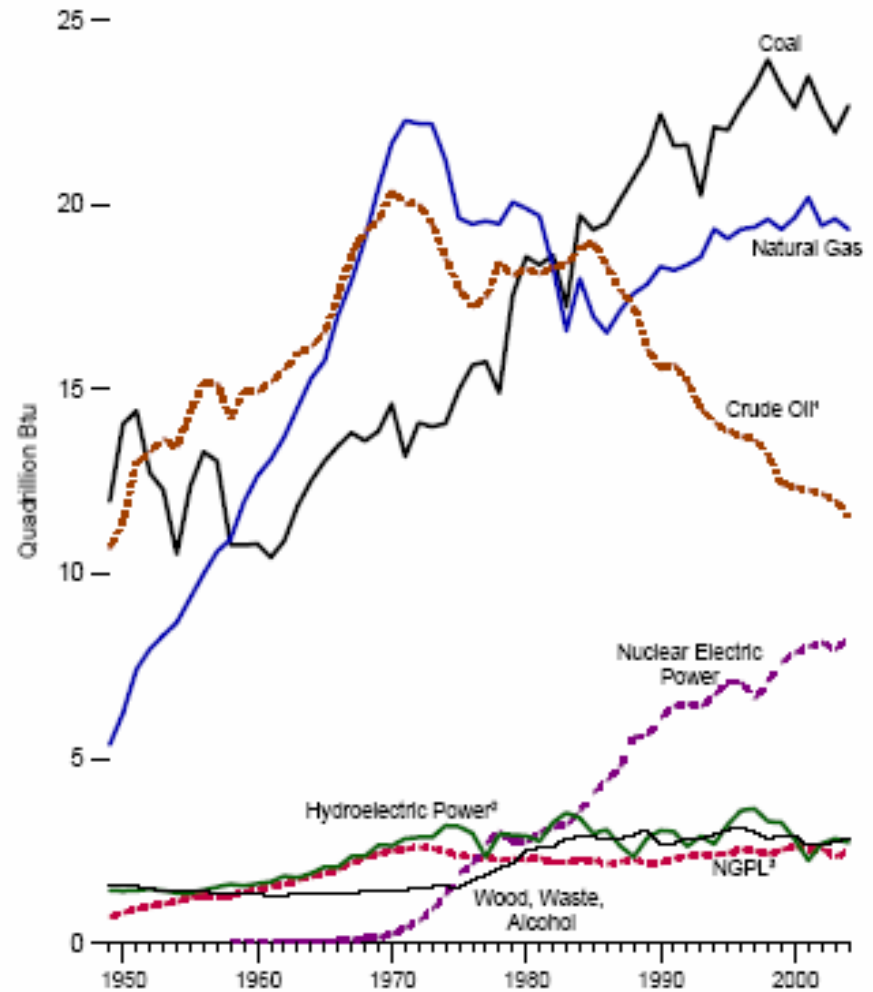
Source: Energy Information Administration, Annual Energy Review 2004, U.S. Department of Energy, <http://www.eia.doe.gov/emeu/aer/contents.html>.

# Energy Production by Source

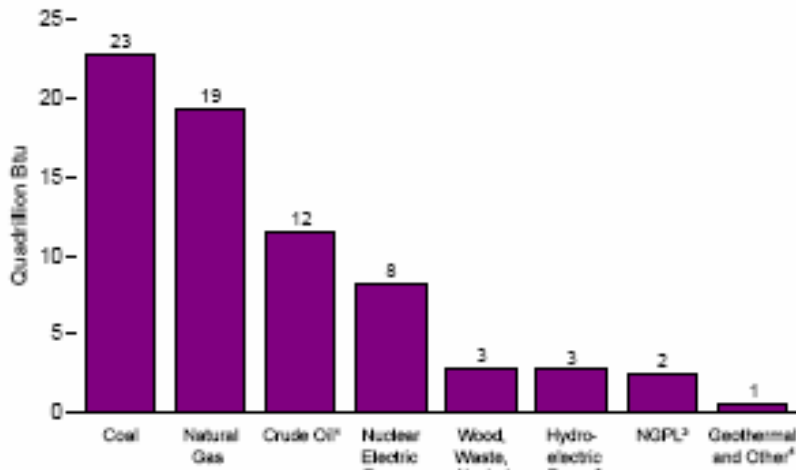
By Fossil Fuels, Nuclear Electric Power, and Renewable Energy, 1949-2004



By Major Source, 1949-2004



By Source, 2004



<sup>1</sup> Includes lease condensate.

<sup>2</sup> Conventional hydroelectric power.

<sup>3</sup> Natural gas plant liquids.

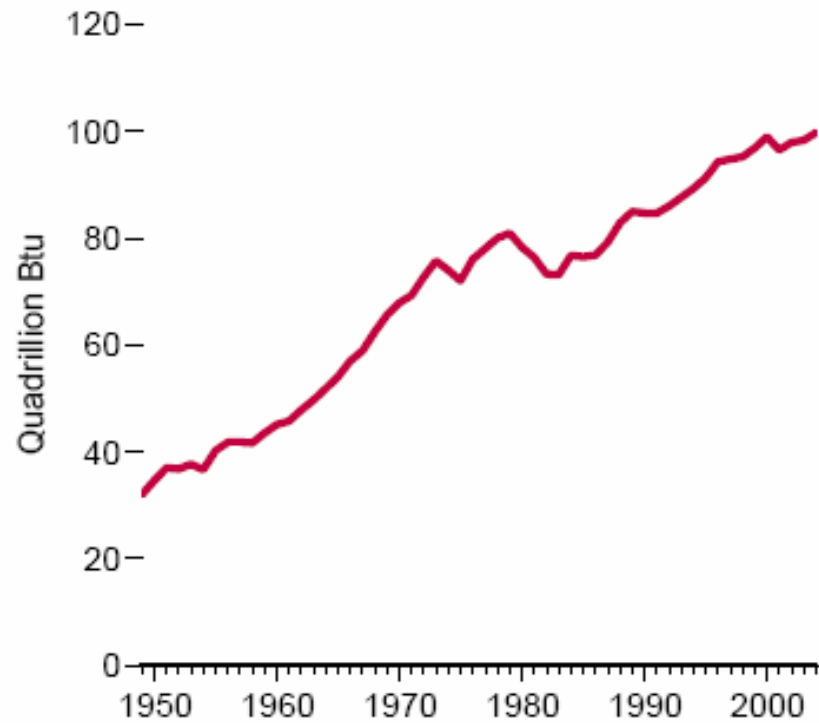
<sup>4</sup> Solar and wind.

Note: Because vertical scales differ, graphs should not be compared.

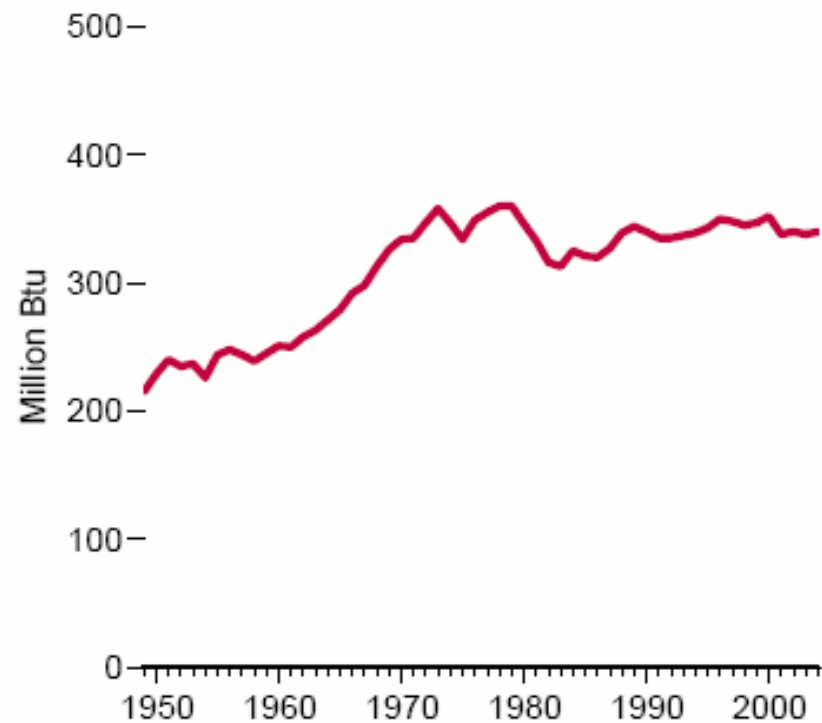
Source: Table 1.2.

Source: Energy Information Administration, Annual Energy Review 2004, U.S. Department of Energy, <http://www.eia.doe.gov/emeu/aer/contents.html>.

### Energy Consumption, 1949-2004

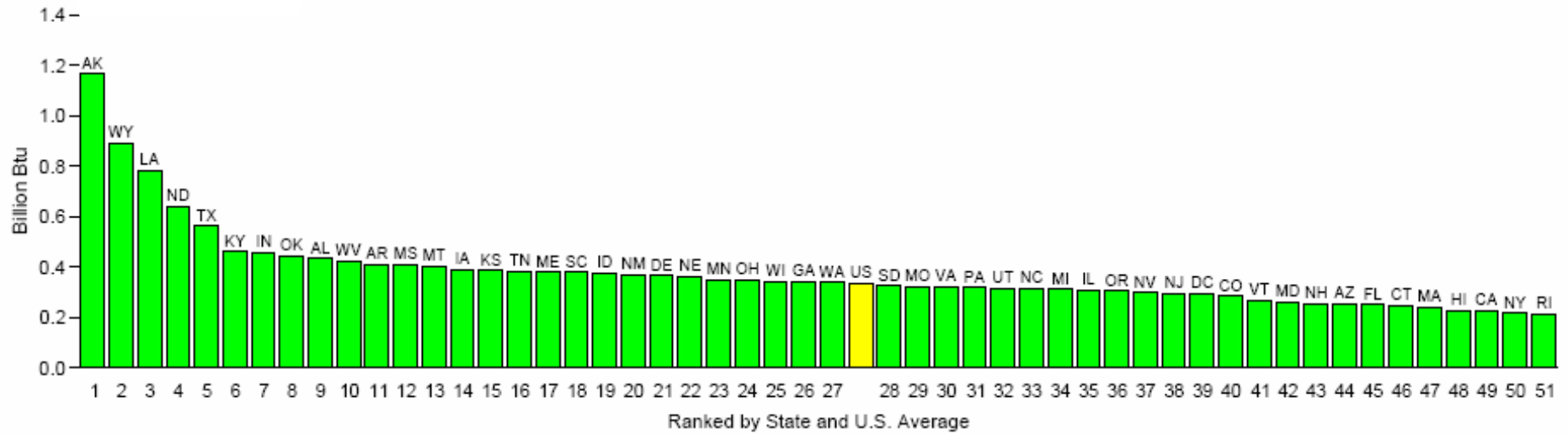


### Energy Consumption per Person, 1949-2004



Source: Energy Information Administration, Annual Energy Review 2004, U.S. Department of Energy, <http://www.eia.doe.gov/emeu/aer/contents.html>.

# Consumption per Person



Source: Energy Information Administration, Annual Energy Review 2004, U.S. Department of Energy, <http://www.eia.doe.gov/emeu/aer/contents.html>.