Diagram 1. Energy Flow, 2005
(Quadrillion Btu)

- Coal: 23.05
- Natural Gas: 18.76
- Crude Oil: 10.84
- Nuclear Electric Power: 8.13
- Renewable Energy: 6.06

Supply: 104.54

Exports: 4.64

Consumption: 99.89

Other: 2.18

Petroleum: 2.46

NGPL: 2.32

Notes:
- Includes lease condensate.
- Natural gas plant liquids.
- Conventional hydroelectric power, wood, waste, ethanol blended into motor gasoline, geothermal, solar, and wind.
- Crude oil and petroleum products. Includes imports into the Strategic Petroleum Reserve.
- Natural gas, coal, coal coke, and electricity.
- Stock changes, losses, gains, miscellaneous blending components, and unaccounted-for supply.
- Coal, natural gas, coal coke, and electricity.
- Includes supplemental gaseous fuels.
- Includes lease condensate.
- Natural gas plant liquids.
- Conventional hydroelectric power, wood, waste, ethanol blended into motor gasoline, geothermal, solar, and wind.
- Crude oil and petroleum products. Includes imports into the Strategic Petroleum Reserve.
- Natural gas, coal, coal coke, and electricity.
- Stock changes, losses, gains, miscellaneous blending components, and unaccounted-for supply.
- Coal, natural gas, coal coke, and electricity.
- Includes supplemental gaseous fuels.

Petroleum products, including natural gas plant liquids.

- Includes 0.04 quadrillion Btu of coal coke net imports.
- Includes, in quadrillion Btu, 0.34 ethanol blended into motor gasoline, which is accounted for in both fossil fuels and renewable energy but counted only once in total consumption; and 0.08 electricity net imports.
- Primary consumption, electricity retail sales, and electrical system energy losses, which are allocated to the end-use sectors in proportion to each sector’s share of total electricity retail sales. See Note, “Electrical Systems Energy Losses,” at end of Section 2.

Notes: • Data are preliminary. • Values are derived from source data prior to rounding for publication. • Totals may not equal sum of components due to independent rounding.

Sources: Tables 1.1, 1.2, 1.3, 1.4, and 2.1a.