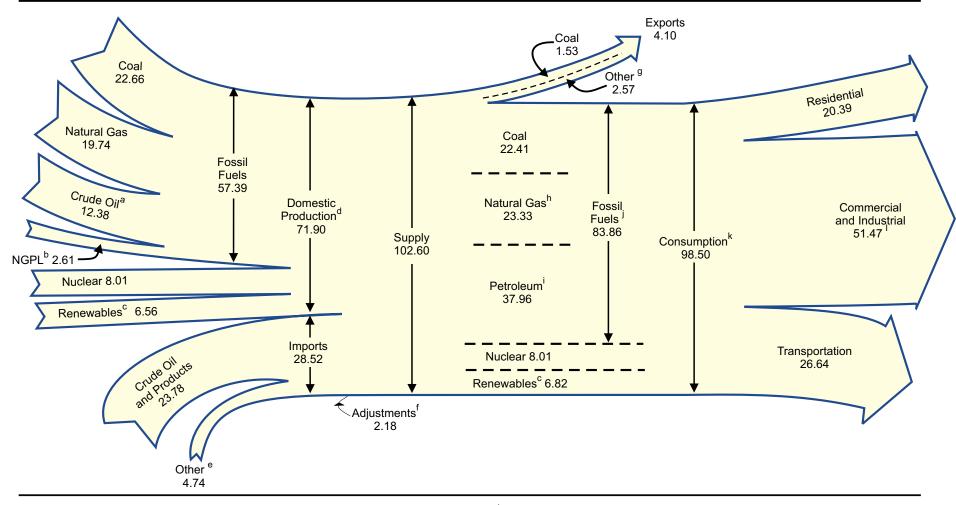
## Diagram 1. Energy Flow, 2000 (Quadrillion Btu)



<sup>&</sup>lt;sup>a</sup> Includes lease condensate.

<sup>&</sup>lt;sup>b</sup> Natural gas plant liquids.

<sup>&</sup>lt;sup>c</sup>Conventional hydroelectric power, wood, waste, ethanol blended into motor gasoline, geothermal, solar, and wind.

d Includes -0.06 quadrillion Btu hydroelectric pumped storage.

e Natural gas, coal, coal coke, and electricity.

f Stock changes, losses, gains, miscellaneous blending components, and unaccounted-for supply.  $$^9\rm \,Crude\,oil$  , petroleum products, natural gas, electricity, and coal coke.

h Includes supplemental gaseous fuels.

Petroleum products, including natural gas plant liquids.

j Includes 0.07 quadrillion Btu coal coke net imports and 0.10 electricity net imports from fossil fuels.

k Includes, in quadrillion Btu, 0.10 electricity net imports from fossil fuels; -0.06 hydroelectric pumped storage; and -0.14 ethanol blended into motor gasoline, which is accounted for in both fossil fuels and renewables and removed once from this total to avoid double-counting.

Commercial and industrial sector totals plus adjustments to avoid double-counting the amount of petroleum, natural gas, and coal that is included under both "End-Use Sectors" and "Electric Power Sector." See Tables 5.12d, 6.5, and 7.3.

Notes: • Data are preliminary. • Totals may not equal sum of components due to independent rounding.

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