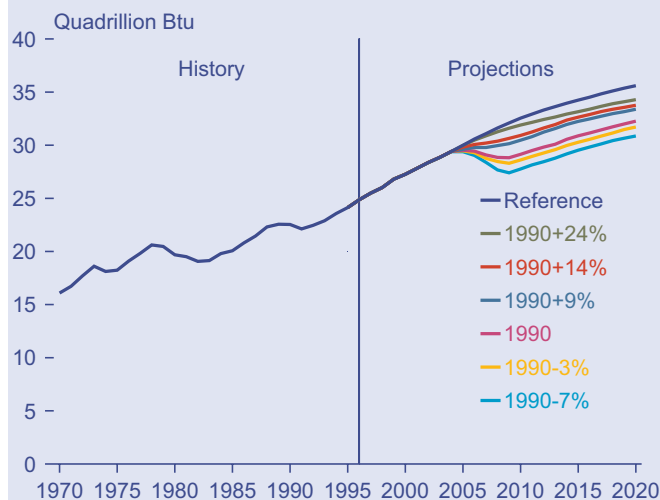
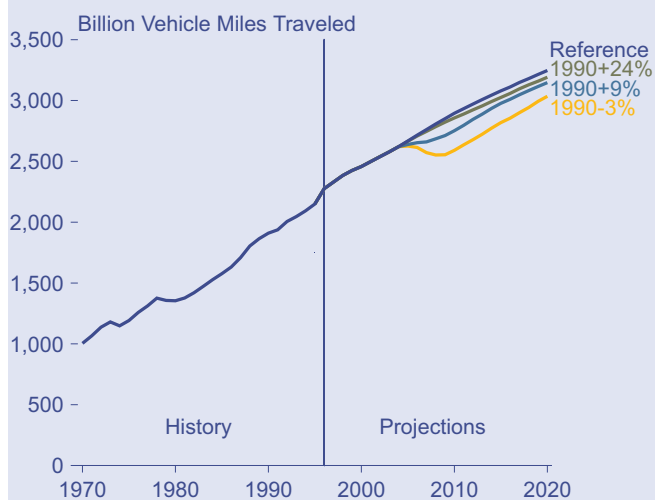


**Figure 55. Fuel Consumption in the Transportation Sector, 1970-2020**



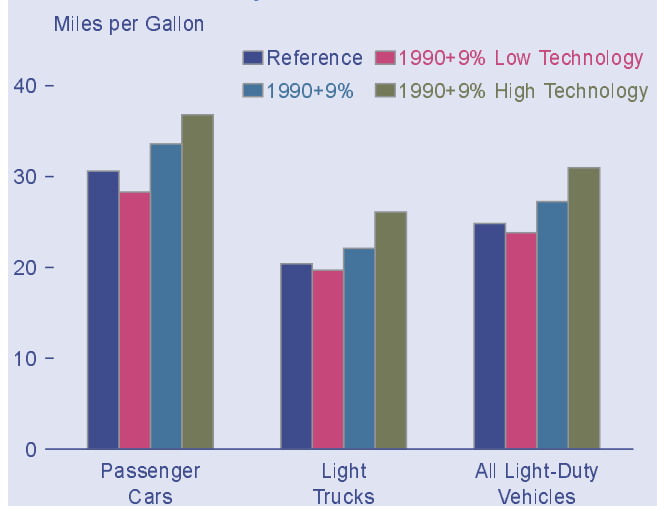
Sources: **History:** Energy Information Administration, *State Energy Data Report 1995*, DOE/EIA-0214(96) (Washington, DC, December 1997). **Projections:** Office of Integrated Analysis and Forecasting, National Energy Modeling System runs KYBASE.D080398A, FD24ABV.D080398B, FD1998.D080398B, FD09ABV.D080398B, FD1990.D080398B, FD03BLW.D080398B, and FD07BLW.D080398B.

**Figure 56. Light-Duty Vehicle Travel, 1970-2020**



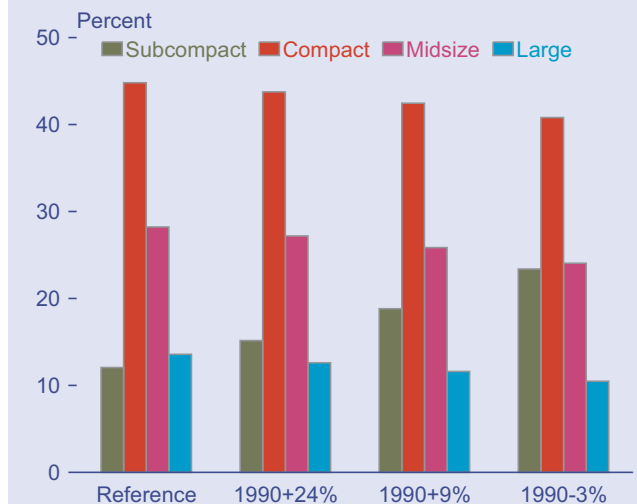
Sources: **History:** U.S. Department of Transportation, Federal Highway Administration, *Highway Statistics*, various years, (Washington, DC). **Projections:** Office of Integrated Analysis and Forecasting, National Energy Modeling System runs KYBASE.D080398A, FD24ABV.D080398B, FD09ABV.D080398B, and FD03BLW.D080398B.

**Figure 57. Projected New Car and Light Truck Fuel Economy, 2010**



Source: Office of Integrated Analysis and Forecasting, National Energy Modeling System runs KYBASE.D080398A, FREEZE09.D080798A, FD09ABV.D080398B, and HITECH09.D080698A.

**Figure 58. Projected Shares of Automobile Sales by Size Class, 2010**



Source: Office of Integrated Analysis and Forecasting, National Energy Modeling System runs KYBASE.D080398A, FD24ABV.D080398B, FD09ABV.D080398B, and FD03BLW.D080398B.