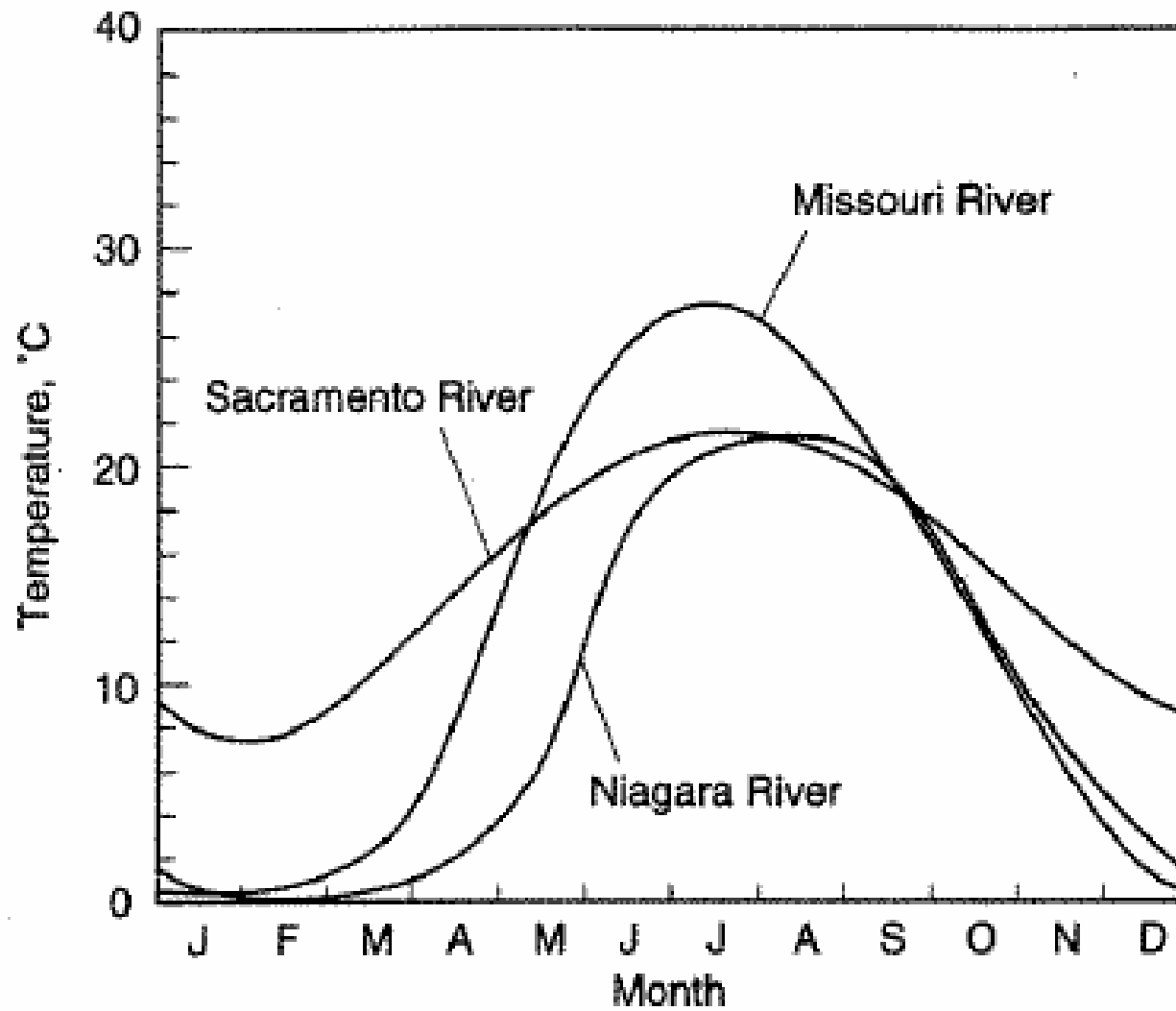


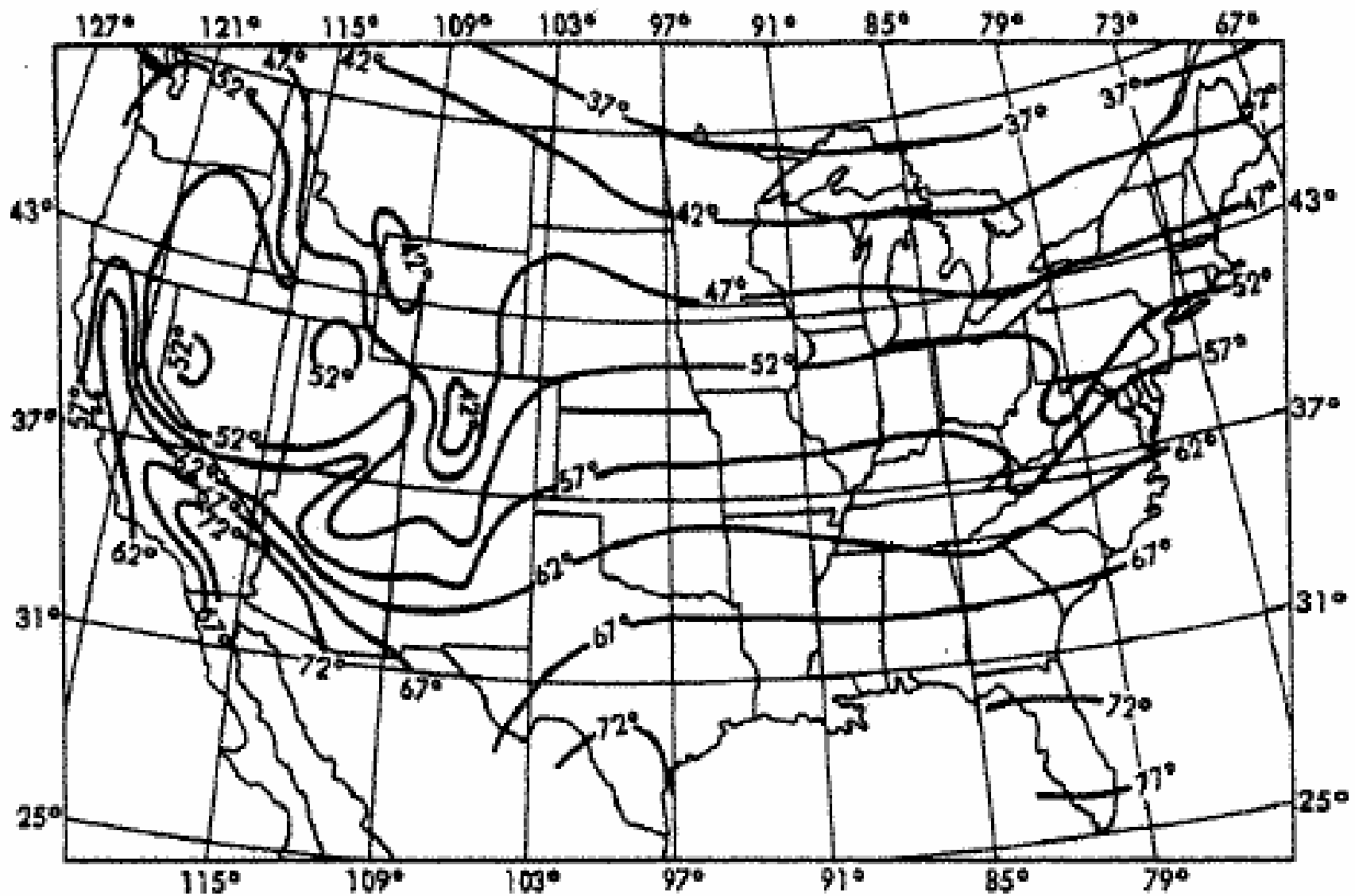
**Figure 2-16**

Cumulative curves showing frequency distribution of various constituents in terrestrial water. Data are mostly from the United States from various sources. (Adapted from Davies and DeWiest, 1966.)



**Figure 2-14**

Generalized monthly variations in temperature in the Missouri River near Blair, NB; in the Niagara River at Buffalo, NY; and in the Sacramento River near Sacramento, CA. (From Tchobanoglous and Schroeder, 1985.)



**Figure 2-15**

Approximate temperature of groundwater from nonthermal wells at depths varying from 10 to 20 m. Note temperatures are given in degrees Fahrenheit.

