

**Figure 7.19.** The  $\delta^{18}\text{O}$ - $\text{H}_2\text{O}$  of the GISP2 ice core from Greenland as a function of age before the present (BP). Numbered intervals correspond to interstadial excursions called Dansgaard-Oeschger (D/O) events. The data show that most D/O events were associated with greater  $\text{CH}_4$  concentration. Redrawn from Kennett *et al.* (2003).

