



**Figure 7.3.**  $\delta^{18}\text{O}$ - $\text{H}_2\text{O}$  (A) and  $[\text{Cl}^-]$  (B) from interstitial waters of an Ocean Drilling Project core from the Bermuda Rise. Data from core depths of 20–30 m are higher because seawater  $[\text{Cl}^-]$  and  $\delta^{18}\text{O}$ - $\text{H}_2\text{O}$  were greater in bottom waters buried with sediments during the last glacial maximum. Different lines indicate model results for various Holocene–Glacial Maximum changes in the bottom waters. Redrawn from Adkins and Schrag (2001).

