

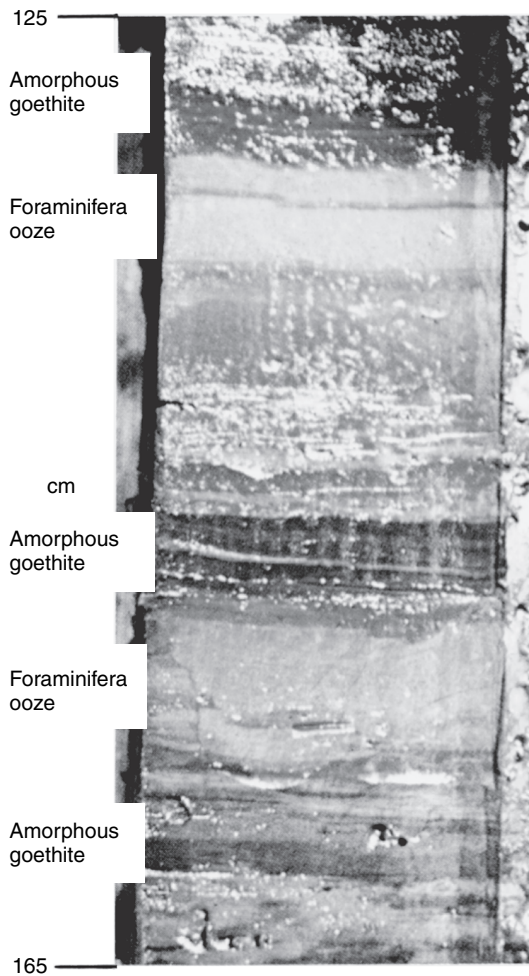
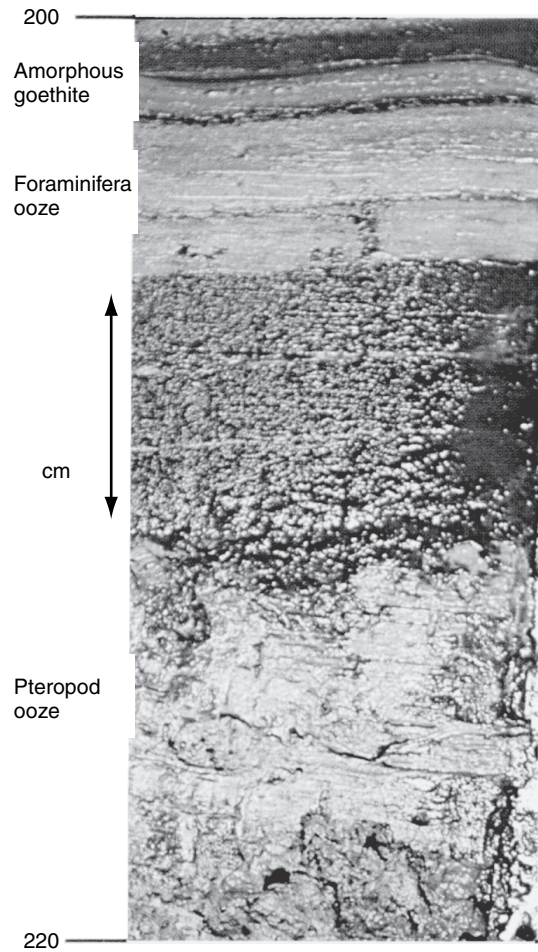
A**B**

FIGURE 4.21. Cores taken from modern metal-rich sediments from brine pools at the bottom of the Red Sea. From Ross and Degens (1969). Sediments comprise interstratification of pelagic carbonate oozes (pteropods or foraminifera) with metallic chemical muds. Arrows in (B) outline zone of millimeter alternations of foraminiferal ooze and iron sulfides. By permission of Springer Science and Business Media.