



FIGURE 14.7. Soft-sediment deformation of lake and lake-delta sediments, western USA. (A) Brownish Late Pleistocene–Holocene laminated sediments from Mono Lake that were deformed and erosionaly overlain by deltaic gravels. (B) Detail of deformed sediments from the base of the outcrop in (A). (C) Deformed Holocene deltaic sediments from Mono Lake. (D) Lake-floor sediments of Pleistocene Lake Bonneville contorted due to slumping. All deformation was probably triggered by seismic shocks.