



FIGURE 18.7. A seismic section (300 ms by 10 km across) through a buried leveed channel, showing a vertical sequence of debris-flow deposits overlain by frontal splay (outer-fan) deposits, then levee-channel (middle-fan) deposits. The levee surface contains sediment waves. More debris-flow deposits occur on the side of the levee-channel complex. Makassar Strait, Indonesia. Courtesy of Henry Posamentier.