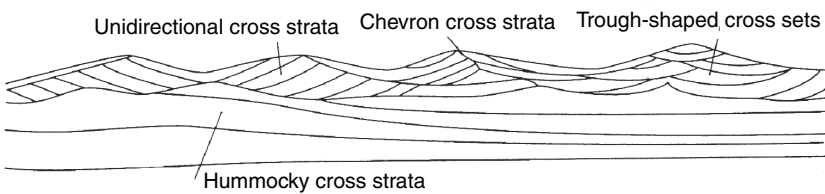
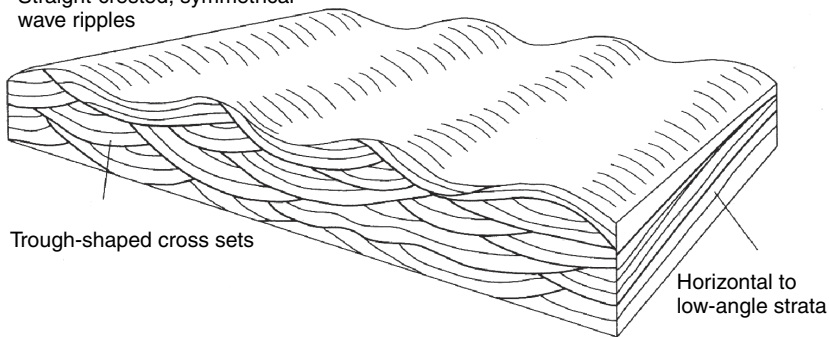
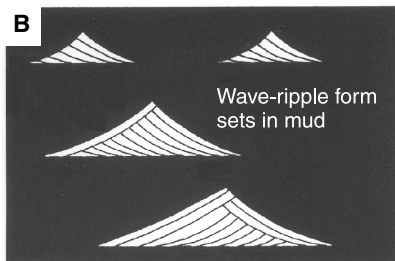


A

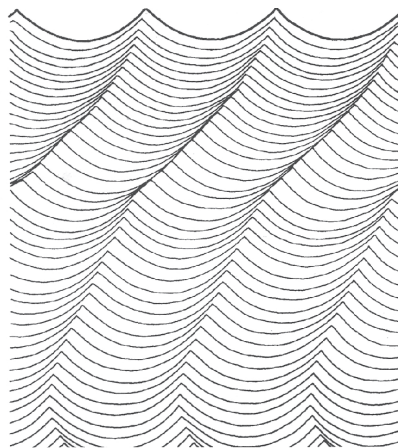
Straight-crested, symmetrical
wave ripples



B



Climbing sets of cross strata formed
by asymmetrical wave ripples



Climbing wave-ripple cross strata with
non-erosive set boundaries

C

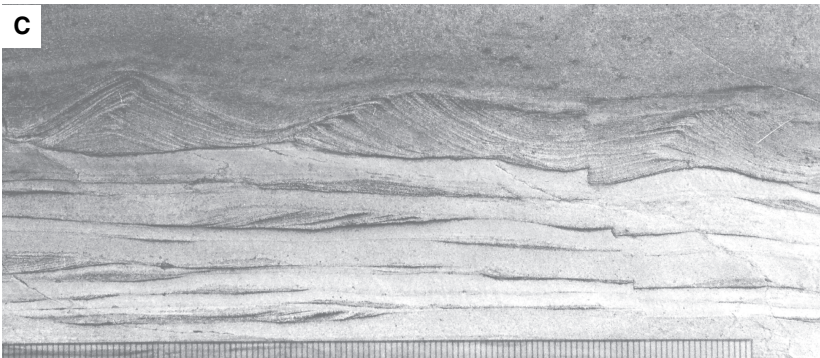


FIGURE 7.21. Types of cross strata formed by wave ripples. (A) Modified from Boersma (1970). (B) Modified from Allen (1982a). (C) A field example of cross strata formed by symmetrical and asymmetrical wave ripples (scale in millimeters).