



FIGURE 13.20. Channel geometry at high, intermediate, and low discharge associated with a braid bar, Calamus River, Nebraska. From Bridge and Gabel (1992). Depth contours are in centimeters, and contours are at 10-cm intervals. Dots are flow-measurement stations. The thalweg of the left-hand channel near the upstream end of the bar (T) moves towards the left bank as stage falls.