Well developed double crescentic bars south of Brunswick Heads, New South Wales. The inner bar consists of transverse bars and rips spaced about 200 m apart, while the outer bar rhythms are spaced about 400 m apart. These conditions resulted from several months of low to moderate waves, Hb less than 2 m, that produced onshore migration of the usually straighter outer bar. (Photo: 3 May 1992. Andrew D. Short, Coastal Studies Unit, University of Sydney, Sydney, New South Wales 2006, Australia).