

M0006051: Mesozoic invertebrates: pelecypods

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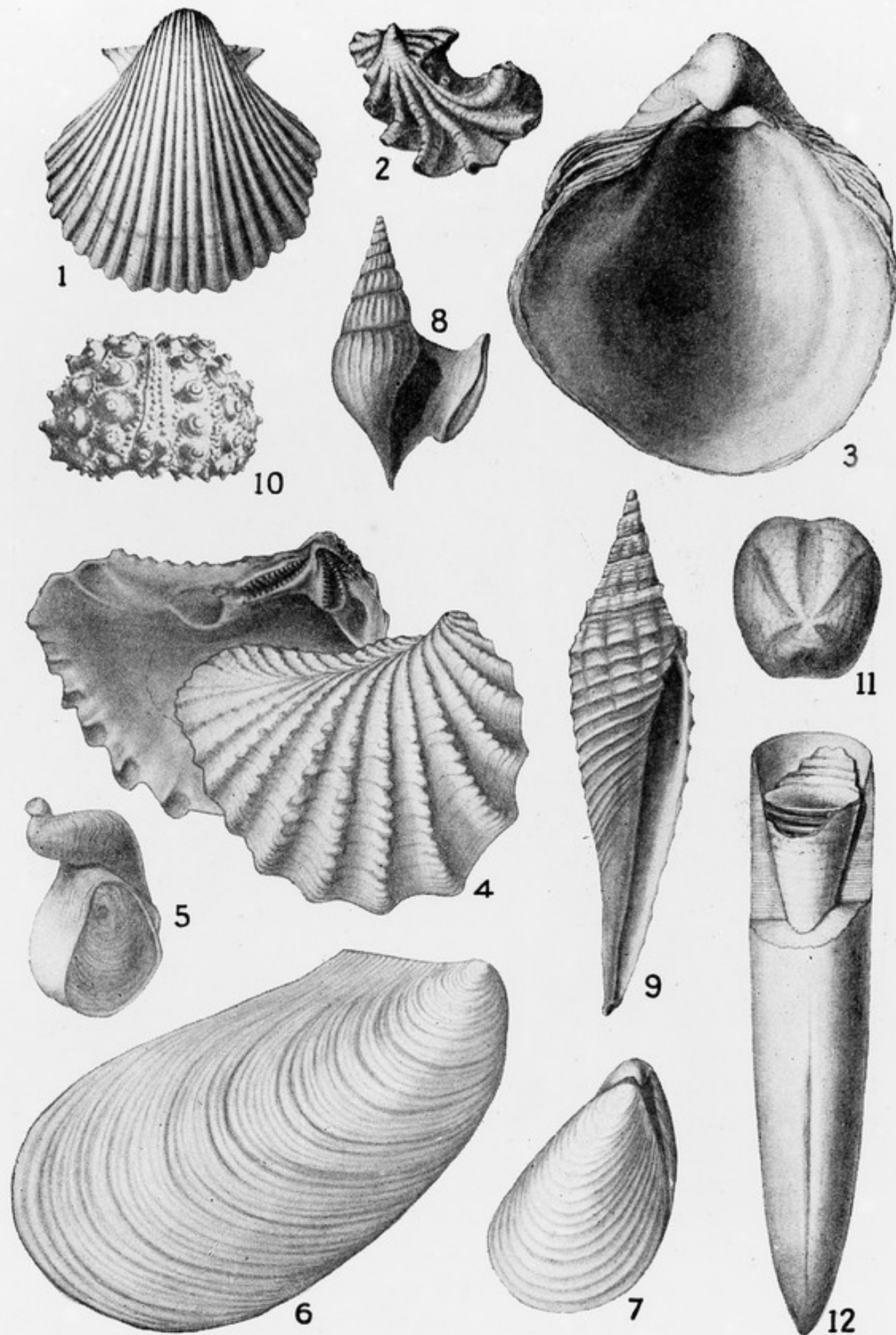


Plate 6. — Mesozoic Invertebrates

PELECYPODS: Fig. 1, *Pecten* (*Neithea*) *quinquecostata*, and 2, *Alectryonia placenta*, a ribbed oyster, both from the Upper Cretaceous; 3, the Lower Cretaceous *Gryphaea tucumcari*; 4, *Trigonina thoracica* (valves parted to show interior), of the Upper Cretaceous; 5, *Exogyra arietina*, of the Lower Cretaceous; 6, a characteristic form of the Upper Cretaceous, *Inoceramus labiatus*, $\times \frac{1}{2}$; 7, *Aucella piochii*, of the Jurassic. GASTROPODS: 8, *Anchura lobata*, and 9, *Volutoderma appressa*, both Upper Cretaceous in age. ECHINOIDS: 10, *Hemicidaris intermedia* of the Jurassic; 11, the Lower Cretaceous *Heteraster texanus*. BELEMNITE: 12, *Belemnites densus*, broken to show internal chambered shell, Jurassic in age. All natural size, except Fig. 6. Drawn by L. S. Douglass.