

M0006050: Mesozoic ammonites

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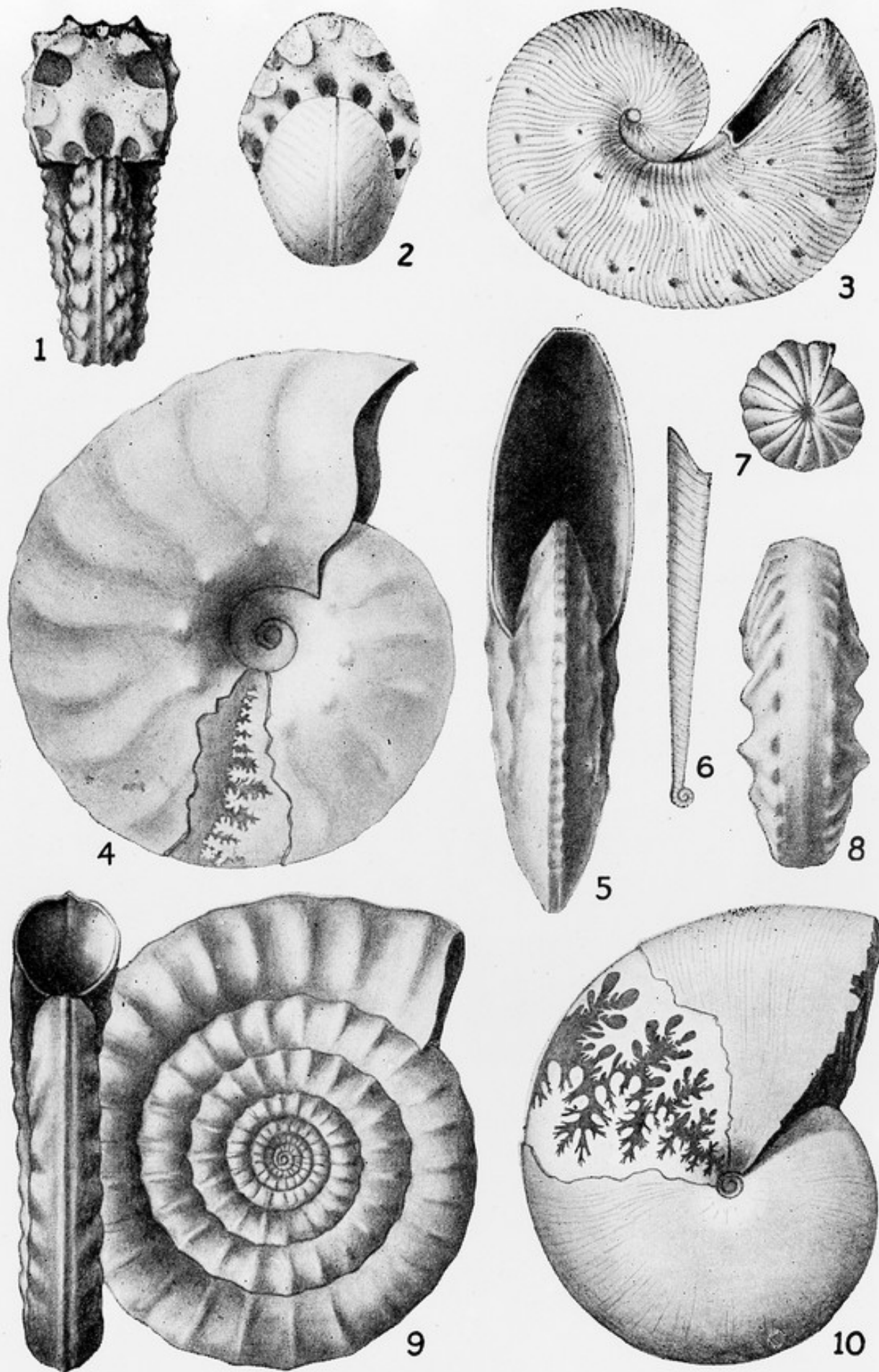


Plate 5. — Mesozoic Ammonites

Fig. 1, *Mortonicerus texanum*, $\times \frac{1}{2}$, edge view of a shell with living chamber broken away revealing last septum, Upper Cretaceous. 2, *Paratropites arnoldi*, Triassic. 3, *Scaphites nodosus*, 4, 5, *Placenticerus lenticulare*, $\times \frac{1}{2}$, lateral and edge views, and 6, *Baculites compressus*, a very young straightened ammonite, $\times 3$, showing initial coiled stage, all of the Upper Cretaceous. 7, *Leonticerus californicum*, and 8, *Ceratites spinifer*, both Triassic. 9, *Echioceras raricostatoides*, and 10, *Phylloceras heterophyllum*, $\times \frac{1}{2}$, Jurassic. All natural size except as otherwise stated. Drawn by L. S. Douglass. (186)