

M0006046: "Cambrian life"

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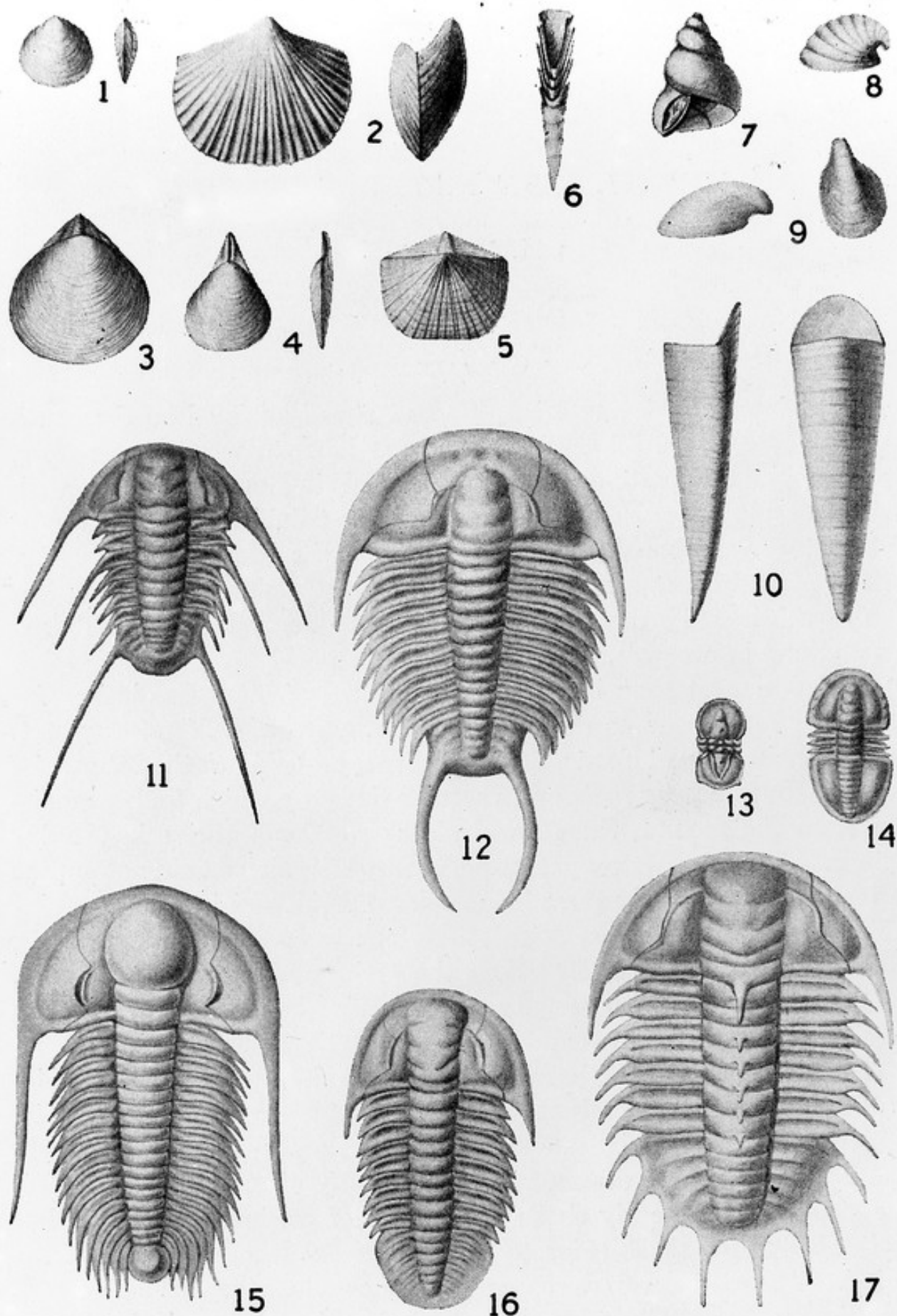


Plate 1. — Cambrian Life

BRACHIOPODS: Fig. 1, *Dicellomus politus*, ventral and lateral views; 2, *Eoorthis texana*, ventral and lateral views, $\times 1\frac{1}{2}$; 3, *Obolus aurora*, $\times 2$; 4, *Lingulepis pinniformis*; 5, *Billingsella coloradoensis*, $\times 1\frac{1}{2}$. ? CEPHALOPOD: 6, *Salterella rugosa*, weathered shell, $\times 3$. GASTROPODS: 7, *Matherella saratogensis*; 8, *Stenotheca rugosa*; 9, *Stenotheca* sp., two views. HYOLITHID: 10, *Hyolithes princeps*, lateral and dorsal views, $\times 2$. TRILOBITES: 11, *Albertella helena*, $\times 1\frac{1}{2}$; 12, *Crepicephalus texanus*, $\times 1\frac{1}{2}$; 13, *Agnostus interstrictus*; 14, *Eodiscus speciosus*, $\times 1\frac{1}{2}$; 15, *Paradoxides harlani*, $\times \frac{1}{4}$; 16, *Bathyriscus rotundatus*; 17, *Olenoides curticei*, $\times \frac{1}{2}$. Natural size except as otherwise stated. Drawn by L. S. Douglass.